Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	NH3	F138	0.200	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	NH3	F170	0.500	TON	0.970630348	0.485		0.485
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	NH3	F171	0.300	TON	0.970630348	0.291		0.291
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	NH3	F172	0.300	TON	0.970630348	0.291		0.291
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	NH3	F173	0.500	TON	0.970630348	0.485		0.485
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	NH3	F174	0.400	TON	0.970630348	0.388		0.388
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	NH3	F175	0.500	TON	0.970630348	0.485		0.485
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	NH3	F176	0.500	TON	0.970630348	0.485		0.485
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	NH3	F177	0.200	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	NH3	F178	0.200	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	NH3	F179	0.200	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	NH3	F182	0.400	TON	0.970630348	0.388		0.388
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	NH3	F183	0.400	TON	0.970630348	0.388		0.388
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	NH3	F195	0.100	TON	0.970630348	0.097		0.097
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	NH3	F196	0.400	TON	1.040912509	0.416		0.416
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	NH3	F197	0.200	TON	1.040912509	0.208		0.208
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	NH3	F198	0.700	TON	0.970630348	0.679		0.679
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	NH3	F201	0.700	TON	0.970630348	0.679		0.679
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	NH3	F202	0.100	TON	0.970630348	0.097		0.097
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	NH3	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	NH3	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	NH3	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	NH3	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	NH3	F209	0.400	TON	1.040912509	0.416		0.416
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	NH3	F210	0.200	TON	1.040912509	0.208		0.208
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	NH3	F99	0.400	TON	0.970630348	0.388		0.388
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	NH3	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	NH3	S170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	NH3	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	NH3	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	NH3	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	NH3	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	NH3	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	NH3	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	NH3	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	NH3	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	NH3	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	NH3	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	NH3	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	NH3	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	NH3	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	NH3	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	NH3	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	NH3	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	NH3	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	NH3	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	NH3	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	NH3	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	NH3	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	NH3	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	NH3	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	NH3	S99	0.000	TON	0.970630348	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	13	1	013-0012-6-0022	NH3	13	22.943	TON	1.235632181	28.349		28.349
LEHIGH PORTLAND CEMENT	013-0012	BNAA	12	1	013-0012-6-0021	NH3	12	23.411	TON	1.235632181	28.927		28.927
LEHIGH PORTLAND CEMENT	013-0012	BNAA	14	1	013-0012-6-0023	NH3	14	23.411	TON	1.235632181	28.927		28.927
LEHIGH PORTLAND CEMENT	013-0012	BNAA	2	1	013-0012-6-0003	NH3	2	23.879	TON	1.235632181	29.506		29.506
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01F3	025-0219-6-0110	NH3	F3	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01F4	025-0219-6-0111	NH3	F4	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01F5	025-0219-6-0112	NH3	F5	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01F6	025-0219-6-0113	NH3	F6	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01S3	025-0219-6-0110	NH3	S3	0.117	TON	1.040912509	0.122		0.122
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01S4	025-0219-6-0111	NH3	S4	0.117	TON	1.040912509	0.122		0.122
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01S5	025-0219-6-0112	NH3	S5	0.117	TON	1.040912509	0.122		0.122
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01S6	025-0219-6-0113	NH3	S6	0.117	TON	1.040912509	0.122		0.122
MID ATLANTIC LABEL	025-0355	BNAA	7	01F7	025-0355-6-0238	NH3	F7	0.050	TON	0.970630348	0.049		0.049
MID ATLANTIC LABEL	025-0355	BNAA	7	01S7	025-0355-6-0238	NH3	S7	0.000	TON	0.970630348	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	NH3	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	NH3	F10	0.000	TON	1.094117641	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	NH3	F11	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	NH3	F12	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	NH3	F13	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	NH3	F15	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	NH3	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	NH3	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01F6	510-0076-7-0951	NH3	F6	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	NH3	F63	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	NH3	F7	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	NH3	F8	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	NH3	F9	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	NH3	S1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	NH3	S10	0.100	TON	1.094117641	0.109		0.109
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	NH3	S11	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	NH3	S12	7.200	TON	1.013260484	7.295		7.295
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	NH3	S13	28.500	TON	1.013260484	28.878		28.878
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	NH3	S15	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	NH3	S5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	NH3	S59	2.200	TON	1.290902734	2.840		2.840
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01S6	510-0076-7-0951	NH3	S6	0.400	TON	1.013260484	0.405		0.405
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	NH3	S63	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	NH3	S7	1.000	TON	1.013260484	1.013		1.013
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	NH3	S8	16.600	TON	1.013260484	16.820		16.820
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	NH3	S9	18.900	TON	1.013260484	19.151		19.151
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	NH3	F3	5.360	TON	1.037110686	5.559		5.559
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	NH3	F6	0.003	TON	1.037110686	0.003		0.003
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	NH3	S3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	NH3	S6	0.003	TON	1.037110686	0.003		0.003
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	NH3	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	NH3	F12	0.777	TON	1.298701286	1.009		1.009
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	NH3	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	NH3	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	NH3	S10	0.020	TON	1.298701286	0.026		0.026
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	NH3	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	NH3	S27	0.028	TON	1.013260484	0.028		0.028
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	NH3	S7	0.227	TON	1.298701286	0.295		0.295
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01F5	510-2936-6-1377	NH3	F5	0.645	TON	0.970630348	0.626		0.626
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01S5	510-2936-6-1377	NH3	S5	0.000	TON	0.970630348	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	NH3	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	NH3	S1	0.000	TON	1.067724705	0.000		0.000
						NH3 Total		183.924			207.961		207.961

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	NOX	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	NOX	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	NOX	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	NOX	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	NOX	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	NOX	S1	1,718.063	TON	1.194189072	2,051.691	1352	1,352.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	NOX	S2	4.416	TON	1.633949995	7.216		7.216
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	NOX	S3	1,327.020	TON	0.35739696	474.273		474.273
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	NOX	S4	117.987	TON	0.808924317	95.443		95.443
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	NOX	S5	2,232.063	TON	1.194189072	2,665.505	673	673.000
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	NOX	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	NOX	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	NOX	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	NOX	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	NOX	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	NOX	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	NOX	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	NOX	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	NOX	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	NOX	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	NOX	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	NOX	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	NOX	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	NOX	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	NOX	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	NOX	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	NOX	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	NOX	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	NOX	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	NOX	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	NOX	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	NOX	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	NOX	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	NOX	S1	2.913	TON	1.150892258	3.353		3.353
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	NOX	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	NOX	S12	0.423	TON	1.291344166	0.547		0.547
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	NOX	S14	0.643	TON	1.150892258	0.739		0.739
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	NOX	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	NOX	S17	24.074	TON	1.150892258	27.706		27.706
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	NOX	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	NOX	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	NOX	S41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	NOX	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	NOX	S5	0.061	TON	1.291344166	0.079		0.079
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	NOX	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	NOX	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	NOX	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	NOX	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	NOX	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	NOX	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	NOX	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	NOX	S6	0.301	TON	1.291344166	0.389		0.389
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	NOX	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	NOX	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	NOX	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	NOX	S7	0.301	TON	1.291344166	0.389		0.389
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	NOX	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	NOX	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	NOX	S3	1.337	TON	1.241503954	1.660		1.660
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	NOX	S4	5.170	TON	1.241503954	6.419		6.419
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	NOX	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	NOX	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	NOX	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	NOX	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	NOX	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	NOX	S1	0.060	TON	1.281243086	0.077		0.077
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	NOX	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	NOX	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	NOX	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	NOX	S2	0.660	TON	1.162467599	0.767		0.767
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	NOX	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	NOX	S7	1.610	TON	1.150892258	1.853		1.853
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	NOX	S7	1.278	TON	1.162467599	1.485		1.485
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	NOX	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	NOX	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	NOX	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	NOX	S9	2.008	TON	1.162467599	2.334		2.334
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	NOX	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	NOX	S10	2.008	TON	1.162467599	2.334		2.334
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	NOX	F10	0.000	TON	1.162467599	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	NOX	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	NOX	S134	11.570	TON	1.150892258	13.316		13.316
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	NOX	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	NOX	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	NOX	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	NOX	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	NOX	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	NOX	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	NOX	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	NOX	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	NOX	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	NOX	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	NOX	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	NOX	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	NOX	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	NOX	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	NOX	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	NOX	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	NOX	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	NOX	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	NOX	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	NOX	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	NOX	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	NOX	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	NOX	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	NOX	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	NOX	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	NOX	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	NOX	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	NOX	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	NOX	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	NOX	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	NOX	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	NOX	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	NOX	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	NOX	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	NOX	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	NOX	S16	4.732	TON	1.162467599	5.501		5.501
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	NOX	S17	11.102	TON	1.162467599	12.906		12.906
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	NOX	S18	4.823	TON	1.162467599	5.607		5.607
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	NOX	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	NOX	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	NOX	S23	0.183	TON	1.281243086	0.234		0.234
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	NOX	S24	0.183	TON	1.281243086	0.234		0.234
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	NOX	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	NOX	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	NOX	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	NOX	S38	0.165	TON	1.281243086	0.211		0.211
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	NOX	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	NOX	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	NOX	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	NOX	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	NOX	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	NOX	S17	8.290	TON	1.162467599	9.637		9.637
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	NOX	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	NOX	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	NOX	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	NOX	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	NOX	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	NOX	F105	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	NOX	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	NOX	F31	0.000	TON	1.10654211	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	NOX	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	NOX	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	NOX	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	NOX	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	NOX	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	NOX	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	NOX	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	NOX	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	NOX	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	NOX	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	NOX	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	NOX	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	NOX	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	NOX	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	NOX	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	NOX	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	NOX	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	NOX	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	NOX	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	NOX	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	NOX	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	NOX	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	NOX	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	NOX	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	NOX	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	NOX	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	NOX	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	NOX	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	NOX	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	NOX	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	NOX	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	NOX	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	NOX	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	NOX	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	NOX	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	NOX	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	NOX	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	NOX	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	NOX	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	NOX	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	NOX	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	NOX	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	NOX	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	NOX	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	NOX	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	NOX	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	NOX	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	NOX	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	NOX	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	NOX	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	NOX	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	NOX	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	NOX	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	NOX	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	NOX	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	NOX	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	NOX	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	NOX	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	NOX	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	NOX	S100	0.740	TON	1.281243086	0.948		0.948
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	NOX	S101	0.740	TON	1.281243086	0.948		0.948
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	NOX	S102	9.701	TON	1.162467599	11.277		11.277
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	NOX	S103	6.095	TON	1.162467599	7.085		7.085
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	NOX	S104	9.711	TON	1.162467599	11.289		11.289
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	NOX	S105	9.338	TON	1.162467599	10.855		10.855
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	NOX	S16	0.423	TON	1.281243086	0.541		0.541
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	NOX	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	NOX	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	NOX	S33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	NOX	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	NOX	S35	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	NOX	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	NOX	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	NOX	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	NOX	S40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	NOX	S41	0.027	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	NOX	S42	0.024	TON	1.281243086	0.031		0.031
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	NOX	S43	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	NOX	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	NOX	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	NOX	S51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	NOX	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	NOX	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	NOX	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	NOX	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	NOX	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	NOX	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	NOX	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	NOX	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	NOX	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	NOX	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	NOX	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	NOX	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	NOX	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	NOX	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	NOX	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	NOX	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	NOX	S7	0.816	TON	1.164262295	0.950		0.950
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	NOX	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	NOX	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	NOX	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	NOX	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	NOX	S77	0.183	TON	1.162467599	0.212		0.212
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	NOX	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	NOX	S79	0.183	TON	1.162467599	0.212		0.212
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	NOX	S8	0.774	TON	1.164262295	0.901		0.901
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	NOX	S80	0.183	TON	1.162467599	0.212		0.212
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	NOX	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	NOX	S82	0.280	TON	1.281243086	0.359		0.359
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	NOX	S83	0.128	TON	1.281243086	0.164		0.164
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	NOX	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	NOX	S85	0.285	TON	1.281243086	0.365		0.365
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	NOX	S86	0.248	TON	1.281243086	0.317		0.317
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	NOX	S87	0.078	TON	1.281243086	0.099		0.099
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	NOX	S88	0.228	TON	1.281243086	0.292		0.292
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	NOX	S89	0.192	TON	1.281243086	0.246		0.246
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	NOX	S90	0.032	TON	1.281243086	0.041		0.041
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	NOX	S91	0.143	TON	1.281243086	0.183		0.183
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	NOX	S92	0.143	TON	1.281243086	0.183		0.183
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	NOX	S93	0.143	TON	1.281243086	0.183		0.183
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	NOX	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	NOX	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	NOX	S96	0.819	TON	1.281243086	1.049		1.049
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	NOX	S97	0.819	TON	1.281243086	1.049		1.049
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	NOX	S98	0.873	TON	1.281243086	1.119		1.119
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	NOX	S99	0.873	TON	1.281243086	1.119		1.119
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	NOX	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	NOX	S133	14.180	TON	1.162467599	16.484		16.484
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	NOX	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	NOX	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	NOX	S1	6,329.000	TON	1.194189072	7,558.023	2927	2,927.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	NOX	S4	6,034.000	TON	1.194189072	7,205.737	3055	3,055.000
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	NOX	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	NOX	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	NOX	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	NOX	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	NOX	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	NOX	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	NOX	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	NOX	S16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	NOX	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	NOX	S3	0.106	TON	0.970630348	0.102		0.102

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	NOX	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	NOX	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	NOX	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	NOX	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	NOX	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	NOX	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	NOX	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	NOX	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	NOX	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	NOX	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	NOX	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	NOX	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	NOX	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	NOX	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	NOX	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	NOX	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	NOX	S1	4.945	TON	0.808924317	4.000		4.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	NOX	S2	5.375	TON	0.808924317	4.348		4.348
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	NOX	S3	5.375	TON	0.808924317	4.348		4.348
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	NOX	S4	5.375	TON	0.808924317	4.348		4.348
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	NOX	S5	7.366	TON	0.808924317	5.959		5.959
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	NOX	S6	7.018	TON	0.808924317	5.677		5.677
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	NOX	S7	8.192	TON	0.808924317	6.627		6.627
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	NOX	S8	7.250	TON	0.808924317	5.865		5.865
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	NOX	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	NOX	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	NOX	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	NOX	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	NOX	S1	13.000	TON	0.808924317	10.516		10.516
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	NOX	S2	13.000	TON	0.808924317	10.516		10.516
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	NOX	S3	80.000	TON	0.808924317	64.714		64.714
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	NOX	S8	57.000	TON	0.808924317	46.109		46.109
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	NOX	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	NOX	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	NOX	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	NOX	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	NOX	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	NOX	S1	11.000	TON	1.633949995	17.973		17.973
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	NOX	S3	2.400	TON	1.633949995	3.921		3.921
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	NOX	S4	0.400	TON	1.633949995	0.654		0.654
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	NOX	S5	6,245.000	TON	1.194189072	7,457.711	832	832.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	NOX	S6	4,285.000	TON	1.194189072	5,117.100	894	894.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	NOX	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	NOX	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	NOX	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	NOX	S1	2.300	TON	1.310344815	3.014		3.014
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	NOX	S2	0.200	TON	1.310344815	0.262		0.262
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	NOX	S4	1.800	TON	1.150892258	2.072		2.072
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	NOX	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	NOX	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	NOX	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	NOX	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	NOX	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	NOX	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	NOX	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	NOX	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	NOX	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	NOX	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	NOX	S3	0.858	TON	1.150892258	0.987		0.987
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	NOX	S4	1.143	TON	1.150892258	1.315		1.315
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	NOX	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	NOX	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	NOX	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	NOX	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	NOX	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	NOX	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	NOX	F22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	NOX	F29	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	NOX	F30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	NOX	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	NOX	F33	98.978	TON	1.031055927	102.051		102.051

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	NOX	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	NOX	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	NOX	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	NOX	F39	3.285	TON	1.031055927	3.387		3.387
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	NOX	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	NOX	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	NOX	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	NOX	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	NOX	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	NOX	F49	1.943	TON	1.031055927	2.003		2.003
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	NOX	F50	8.943	TON	1.031055927	9.220		9.220
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	NOX	F51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	NOX	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	NOX	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	NOX	F54	1.995	TON	1.031055927	2.057		2.057
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	NOX	F55	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	NOX	S11	4.110	TON	1.006668091	4.137		4.137
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	NOX	S16	42.000	TON	1.006842613	42.287		42.287
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	NOX	S17	42.000	TON	1.006842613	42.287		42.287
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	NOX	S18	42.000	TON	1.006842613	42.287		42.287
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	NOX	S19	42.000	TON	1.006842613	42.287		42.287
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	NOX	S21	41.000	TON	1.150892258	47.187		47.187
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	NOX	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	NOX	S29	118.918	TON	1.031055927	122.611		122.611
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	NOX	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	NOX	S31	2,191.000	TON	1.031055927	2,259.044		2,259.044
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	NOX	S33	141.018	TON	1.031055927	145.397		145.397
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	NOX	S36	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	NOX	S37	689.000	TON	1.031055927	710.398		710.398
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	NOX	S38	69.450	TON	1.031055927	71.607		71.607
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	NOX	S39	44.045	TON	1.031055927	45.413		45.413
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	NOX	S44	14.973	TON	1.031055927	15.437		15.437
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	NOX	S45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	NOX	S46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	NOX	S47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	NOX	S48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	NOX	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	NOX	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	NOX	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	NOX	S52	10.110	TON	1.031055927	10.424		10.424
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	NOX	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	NOX	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	NOX	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	NOX	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	NOX	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	NOX	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	NOX	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	NOX	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	NOX	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	NOX	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	NOX	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	NOX	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	NOX	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	NOX	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	NOX	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	NOX	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	NOX	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	NOX	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	NOX	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	NOX	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	NOX	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	NOX	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	NOX	S20	0.130	TON	1.185032368	0.154		0.154
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	NOX	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	NOX	S22	0.130	TON	1.185032368	0.154		0.154
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	NOX	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	NOX	S24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	NOX	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	NOX	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	NOX	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	NOX	S29	0.000	TON	1.2107023	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	NOX	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	NOX	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	NOX	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	NOX	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	NOX	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	NOX	S37	0.130	TON	1.2107023	0.157		0.157
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	NOX	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	NOX	S40	0.000	TON	1.159021378	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	1	01F1	005-0236-5-0945	NOX	F1	0.000	TON	1.032075524	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	3	01F3	005-0236-8-0163	NOX	F3	0.000	TON	1.032075524	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	6	01F6	005-0236-8-0213	NOX	F6	0.000	TON	1.032075524	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	1	01S1	005-0236-5-0945	NOX	S1	0.328	TON	1.032075524	0.339		0.339
SCHMIDT BAKING	005-0236	BNAA	3	01S3	005-0236-8-0163	NOX	S3	0.946	TON	1.032075524	0.976		0.976
SCHMIDT BAKING	005-0236	BNAA	6	01S6	005-0236-8-0213	NOX	S6	0.622	TON	1.032075524	0.642		0.642
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01F1	005-0240-4-1803	NOX	F1	0.000	TON	1.006668091	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01S1	005-0240-4-1803	NOX	S1	0.265	TON	1.006668091	0.267		0.267
MAIL-WELL LABEL	005-0290	BNAA	11	01F11	005-0290-5-1353	NOX	F11	0.000	TON	1.150892258	0.000		0.000
MAIL-WELL LABEL	005-0290	BNAA	11	01S11	005-0290-5-1353	NOX	S11	0.130	TON	1.150892258	0.150		0.150
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	NOX	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	NOX	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	NOX	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	NOX	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	NOX	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	NOX	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	NOX	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	NOX	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	NOX	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	NOX	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	NOX	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	NOX	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	NOX	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	NOX	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	NOX	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	NOX	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	NOX	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	NOX	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	NOX	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	NOX	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	NOX	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	NOX	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	NOX	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	NOX	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	NOX	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	NOX	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	NOX	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	NOX	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	NOX	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	NOX	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	NOX	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	NOX	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	NOX	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	NOX	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	NOX	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	NOX	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	NOX	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	NOX	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	NOX	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	NOX	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	NOX	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	NOX	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	NOX	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	NOX	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	NOX	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	NOX	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	NOX	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	NOX	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	NOX	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	NOX	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	NOX	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	NOX	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	NOX	F97	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	NOX	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	NOX	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	NOX	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	NOX	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	NOX	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	NOX	S170	0.079	TON	0.970630348	0.077		0.077
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	NOX	S171	0.077	TON	0.970630348	0.075		0.075
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	NOX	S172	0.080	TON	0.970630348	0.077		0.077
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	NOX	S173	0.078	TON	0.970630348	0.075		0.075
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	NOX	S174	0.068	TON	0.970630348	0.066		0.066
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	NOX	S175	0.078	TON	0.970630348	0.076		0.076
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	NOX	S176	0.074	TON	0.970630348	0.072		0.072
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	NOX	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	NOX	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	NOX	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	NOX	S182	0.079	TON	0.970630348	0.077		0.077
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	NOX	S183	0.074	TON	0.970630348	0.072		0.072
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	NOX	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	NOX	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	NOX	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	NOX	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	NOX	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	NOX	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	NOX	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	NOX	S196	0.078	TON	1.040912509	0.081		0.081
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	NOX	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	NOX	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	NOX	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	NOX	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	NOX	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	NOX	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	NOX	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	NOX	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	NOX	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	NOX	S209	0.075	TON	1.040912509	0.078		0.078
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	NOX	S210	0.039	TON	1.040912509	0.041		0.041
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	NOX	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	NOX	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	NOX	S213	0.383	TON	0.970630348	0.372		0.372
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	NOX	S214	0.337	TON	0.970630348	0.327		0.327
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	NOX	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	NOX	S67	1.880	TON	1.150892258	2.163		2.163
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	NOX	S68	1.880	TON	1.150892258	2.163		2.163
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	NOX	S69	3.778	TON	1.150892258	4.348		4.348
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	NOX	S75	0.358	TON	1.150892258	0.412		0.412
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	NOX	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	NOX	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	NOX	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	NOX	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	NOX	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	NOX	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	NOX	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	NOX	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	NOX	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	NOX	S99	0.079	TON	0.970630348	0.076		0.076
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	NOX	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	NOX	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	NOX	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	NOX	S1	0.190	TON	1.006668091	0.191		0.191
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	NOX	S2	0.190	TON	1.006668091	0.191		0.191
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	NOX	S3	0.320	TON	1.006668091	0.322		0.322
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	NOX	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	NOX	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	NOX	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	NOX	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	NOX	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	NOX	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	NOX	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	NOX	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	NOX	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	NOX	F2	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	NOX	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	NOX	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	NOX	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	NOX	F23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	NOX	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	NOX	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	NOX	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	NOX	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	NOX	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	NOX	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	NOX	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	NOX	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	NOX	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	NOX	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	NOX	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	NOX	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	NOX	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	NOX	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	NOX	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	NOX	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	NOX	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	NOX	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	NOX	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	NOX	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	NOX	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	NOX	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	NOX	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	NOX	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	NOX	S2	2.555	TON	1.162467599	2.970		2.970
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	NOX	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	NOX	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	NOX	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	NOX	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	NOX	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	NOX	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	NOX	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	NOX	S27	4.015	TON	1.206287622	4.843		4.843
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	NOX	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	NOX	S29	4.015	TON	1.206287622	4.843		4.843
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	NOX	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	NOX	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	NOX	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	NOX	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	NOX	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	NOX	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	NOX	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	NOX	S4	20.440	TON	1.162467599	23.761		23.761
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	NOX	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	NOX	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	NOX	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	NOX	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	NOX	S1	1.150	TON	1.006668091	1.158		1.158
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	NOX	S4	3.464	TON	1.006668091	3.487		3.487
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	NOX	S5	1.150	TON	1.006668091	1.158		1.158
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	NOX	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	NOX	S8	2.960	TON	1.2107023	3.584		3.584
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	NOX	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	NOX	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	NOX	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	NOX	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	NOX	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	NOX	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	NOX	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	NOX	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	NOX	S1	0.130	TON	0.970630348	0.126		0.126
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	NOX	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	NOX	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	NOX	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	NOX	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	NOX	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	NOX	S16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	NOX	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	NOX	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	NOX	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	NOX	F12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	NOX	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	NOX	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	NOX	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	NOX	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	NOX	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	NOX	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	NOX	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	NOX	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	NOX	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	NOX	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	NOX	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	NOX	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	NOX	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	NOX	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	NOX	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	NOX	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	NOX	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	NOX	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	NOX	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	NOX	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	NOX	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	NOX	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	NOX	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	NOX	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	NOX	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	NOX	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	NOX	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	NOX	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	NOX	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	NOX	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	NOX	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	NOX	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	NOX	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	NOX	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	NOX	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	NOX	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	NOX	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	NOX	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	NOX	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	NOX	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	NOX	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	NOX	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	NOX	S1	0.140	TON	1.006668091	0.141		0.141
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	NOX	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	NOX	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	NOX	S1	1.660	TON	1.185032368	1.967		1.967
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	NOX	S3	0.490	TON	1.2107023	0.593		0.593
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	NOX	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	NOX	S7	0.610	TON	1.006668091	0.614		0.614
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	NOX	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	NOX	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	NOX	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	NOX	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	NOX	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	NOX	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	NOX	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	NOX	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	NOX	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	NOX	S1	2.000	TON	1.150892258	2.302		2.302
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	NOX	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	NOX	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	NOX	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	NOX	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	NOX	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	NOX	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	NOX	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	NOX	F24	0.000	TON	1.235632181	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	NOX	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	NOX	F26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	NOX	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	NOX	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	NOX	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	NOX	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	NOX	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	NOX	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	NOX	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	NOX	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	NOX	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	NOX	S17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	NOX	S18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	NOX	S19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	NOX	S20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	NOX	S21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	NOX	S22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	NOX	S23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	NOX	S24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	NOX	S25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	NOX	S26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	NOX	S29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	NOX	S30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	NOX	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	NOX	S32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	NOX	S33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	NOX	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	NOX	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	NOX	S39	2,663.040	TON	1.159757972	3,088.482		3,088.482
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	NOX	S6	0.000	TON	1.159757972	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	NOX	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	NOX	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	NOX	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	NOX	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	NOX	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	NOX	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	NOX	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	NOX	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	NOX	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	NOX	S1	1.125	TON	1.040912509	1.171		1.171
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	NOX	S10	0.125	TON	1.006668091	0.126		0.126
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	NOX	S9	0.125	TON	1.006668091	0.126		0.126
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	NOX	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	NOX	F11	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	NOX	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	NOX	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	NOX	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	NOX	F16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	NOX	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	NOX	F18	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	NOX	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	NOX	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	NOX	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	NOX	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	NOX	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	NOX	F8	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	NOX	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	NOX	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	NOX	S11	4.199	TON	1.013260484	4.254		4.254
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	NOX	S12	4.088	TON	1.013260484	4.142		4.142
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	NOX	S14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	NOX	S15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	NOX	S16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	NOX	S17	0.348	TON	1.290902734	0.449		0.449
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	NOX	S18	0.158	TON	1.013260484	0.160		0.160
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	NOX	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	NOX	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	NOX	S3	6.798	TON	1.150892258	7.824		7.824
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	NOX	S4	1.357	TON	1.150892258	1.562		1.562
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	NOX	S6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	NOX	S8	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	NOX	S9	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	NOX	F41	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	NOX	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	NOX	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	NOX	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	NOX	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	NOX	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	NOX	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	NOX	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	NOX	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	NOX	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	NOX	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	NOX	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	NOX	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	NOX	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	NOX	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	NOX	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	NOX	S41	2.124	TON	1.150892258	2.444		2.444
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	NOX	S42	0.688	TON	1.150892258	0.791		0.791
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	NOX	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	NOX	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	NOX	S47	0.700	TON	1.164179087	0.815		0.815
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	NOX	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	NOX	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	NOX	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	NOX	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	NOX	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	NOX	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	NOX	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	NOX	S58	0.173	TON	1.150892258	0.199		0.199
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	NOX	S59	0.365	TON	1.150892258	0.420		0.420
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	NOX	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	NOX	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	NOX	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	NOX	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	NOX	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	NOX	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	NOX	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	NOX	S1	88.000	TON	1.633949995	143.788		143.788
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	NOX	S2	89.000	TON	1.633949995	145.422		145.422
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	NOX	S3	88.000	TON	1.633949995	143.788		143.788
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	NOX	S4	76.000	TON	1.633949995	124.180		124.180
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	NOX	S7	32.000	TON	0.808924317	25.886		25.886
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	NOX	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	NOX	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	NOX	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	NOX	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	NOX	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	NOX	S318	9.525	TON	1.162467599	11.073		11.073
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	NOX	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	NOX	S320	0.066	TON	1.281243086	0.085		0.085
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	NOX	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	NOX	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	NOX	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	NOX	S222	0.365	TON	1.162467599	0.424		0.424
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	NOX	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	NOX	S319	0.066	TON	1.281243086	0.085		0.085
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	NOX	S221	0.365	TON	1.162467599	0.424		0.424
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	NOX	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	NOX	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	NOX	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	NOX	S265	0.102	TON	1.281243086	0.131		0.131
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	NOX	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	NOX	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	NOX	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	NOX	S266	0.112	TON	1.281243086	0.143		0.143
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	NOX	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	NOX	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	NOX	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	NOX	S223	0.365	TON	1.162467599	0.424		0.424
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	NOX	F223	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	NOX	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	NOX	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	NOX	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	NOX	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	NOX	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	NOX	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	NOX	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	NOX	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	NOX	S216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	NOX	S215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	NOX	S264	0.086	TON	1.281243086	0.110		0.110
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	NOX	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	NOX	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	NOX	S255	0.001	TON	1	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	NOX	S258	0.048	TON	1.281243086	0.062		0.062
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	NOX	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	NOX	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	NOX	S205	2.257	TON	1.162467599	2.624		2.624
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	NOX	S207	0.545	TON	1.162467599	0.633		0.633
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	NOX	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	NOX	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	NOX	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	NOX	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	NOX	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	NOX	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	NOX	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	NOX	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	NOX	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	NOX	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	NOX	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	NOX	S190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	NOX	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	NOX	S206	0.545	TON	1.162467599	0.633		0.633
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	NOX	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	NOX	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	NOX	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	NOX	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	NOX	S178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	NOX	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	NOX	S316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	NOX	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	NOX	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	NOX	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	NOX	S317	9.500	TON	1.281243086	12.172		12.172
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	NOX	S171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	NOX	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	NOX	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	NOX	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	NOX	F172	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	NOX	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	NOX	S175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	NOX	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	NOX	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	NOX	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	NOX	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	NOX	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	NOX	S182	0.024	TON	1.185032368	0.028		0.028
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	NOX	S172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	NOX	S39	0.099	TON	1.281243086	0.127		0.127
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	NOX	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	NOX	S44	0.045	TON	1.281243086	0.058		0.058
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	NOX	S41	0.098	TON	1.281243086	0.126		0.126
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	NOX	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	NOX	S45	0.045	TON	1.281243086	0.058		0.058
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	NOX	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	NOX	S48	0.277	TON	1.281243086	0.355		0.355
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	NOX	S38	0.401	TON	1.281243086	0.514		0.514
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	NOX	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	NOX	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	NOX	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	NOX	F97	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	NOX	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	NOX	S67	0.115	TON	1.281243086	0.148		0.148
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	NOX	F67	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	NOX	S97	0.106	TON	1.281243086	0.135		0.135
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	NOX	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	NOX	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	NOX	S98	0.171	TON	1.281243086	0.219		0.219
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	NOX	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	NOX	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	NOX	S81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	NOX	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	NOX	S92	0.277	TON	1.281243086	0.355		0.355
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	NOX	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	NOX	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	NOX	S99	1.322	TON	1.281243086	1.694		1.694
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	NOX	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	NOX	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	NOX	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	NOX	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	NOX	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	NOX	S110	0.603	TON	1.281243086	0.773		0.773
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	NOX	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	NOX	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	NOX	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	NOX	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	NOX	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	NOX	S66	0.165	TON	1.281243086	0.211		0.211
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	NOX	S68	0.144	TON	1.281243086	0.184		0.184
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	NOX	S65	0.152	TON	1.281243086	0.194		0.194
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	NOX	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	NOX	S76	0.348	TON	1.281243086	0.446		0.446
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	NOX	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	NOX	S77	1.010	TON	1.281243086	1.294		1.294
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	NOX	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	NOX	S18	0.326	TON	1.281243086	0.417		0.417
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	NOX	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	NOX	S17	0.326	TON	1.281243086	0.417		0.417
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	NOX	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	NOX	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	NOX	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	NOX	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	NOX	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	NOX	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	NOX	S52	0.229	TON	1.281243086	0.293		0.293
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	NOX	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	NOX	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	NOX	S51	0.229	TON	1.281243086	0.293		0.293
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	NOX	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	NOX	S53	0.229	TON	1.281243086	0.293		0.293
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	NOX	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	NOX	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	NOX	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	NOX	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	NOX	S20	0.326	TON	1.281243086	0.417		0.417
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	NOX	S86	0.254	TON	1.281243086	0.325		0.325
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	NOX	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	NOX	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	NOX	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	NOX	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	NOX	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	NOX	S88	0.277	TON	1.281243086	0.355		0.355
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	NOX	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	NOX	S37	0.401	TON	1.281243086	0.514		0.514
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	NOX	S140	0.060	TON	1.281243086	0.076		0.076
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	NOX	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	NOX	S31	0.165	TON	1.281243086	0.211		0.211
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	NOX	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	NOX	S19	0.123	TON	1.281243086	0.157		0.157
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	NOX	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	NOX	S28	0.197	TON	1.281243086	0.252		0.252
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	NOX	F28	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	NOX	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	NOX	S135	0.099	TON	1.281243086	0.126		0.126
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	NOX	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	NOX	S139	0.060	TON	1.281243086	0.076		0.076
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	NOX	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	NOX	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	NOX	S138	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	NOX	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	NOX	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	NOX	S136	0.068	TON	1.281243086	0.087		0.087
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	NOX	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	NOX	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	NOX	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	NOX	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	NOX	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	NOX	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	NOX	S137	0.272	TON	1.281243086	0.348		0.348
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	NOX	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	NOX	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	NOX	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	NOX	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	NOX	S125	0.122	TON	1.281243086	0.156		0.156
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	NOX	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	NOX	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	NOX	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	NOX	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	NOX	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	NOX	S124	0.135	TON	1.281243086	0.172		0.172
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	NOX	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	NOX	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	NOX	S123	0.140	TON	1.281243086	0.179		0.179
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	NOX	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	NOX	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	NOX	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	NOX	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	NOX	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	NOX	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	NOX	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	NOX	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	NOX	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	NOX	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	NOX	S118	0.100	TON	1.162467599	0.116		0.116
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	NOX	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	NOX	S115	0.045	TON	1.281243086	0.058		0.058
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	NOX	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	NOX	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	NOX	S109	0.086	TON	1.281243086	0.111		0.111
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	NOX	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	NOX	S112	0.603	TON	1.281243086	0.773		0.773
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	NOX	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	NOX	S111	0.603	TON	1.281243086	0.773		0.773
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	NOX	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	NOX	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	NOX	S11	1.322	TON	1.281243086	1.694		1.694
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	NOX	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	NOX	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	NOX	S105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	NOX	S107	0.320	TON	1.281243086	0.410		0.410
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	NOX	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	NOX	S104	0.045	TON	1.281243086	0.058		0.058
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	NOX	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	NOX	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	NOX	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	NOX	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	NOX	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	NOX	S134	0.057	TON	1.281243086	0.073		0.073
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	NOX	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	NOX	S102	0.797	TON	1.281243086	1.021		1.021
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	NOX	S103	0.045	TON	1.281243086	0.058		0.058
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	NOX	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	NOX	F100	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	NOX	S100	1.010	TON	1.281243086	1.294		1.294
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	NOX	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	NOX	S108	0.343	TON	1.281243086	0.439		0.439
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	NOX	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	NOX	S10	1.322	TON	1.281243086	1.694		1.694
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	NOX	S106	0.797	TON	1.281243086	1.021		1.021
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	NOX	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	NOX	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	NOX	S14	0.720	TON	1.150892258	0.829		0.829
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	NOX	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	NOX	S1	197.700	TON	1.094117641	216.307		216.307
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	NOX	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	NOX	S3	0.812	TON	1.150892258	0.935		0.935
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	NOX	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	NOX	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	NOX	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	NOX	S1	67.204	TON	1.006842613	67.664		67.664
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	NOX	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	NOX	S3	0.000	TON	1.09238255	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	NOX	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	NOX	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	NOX	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	NOX	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	NOX	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	NOX	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	NOX	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	NOX	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	NOX	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	NOX	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	NOX	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	NOX	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	NOX	S10	0.301	TON	1.123711348	0.338		0.338
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	NOX	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	NOX	S13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	NOX	S14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	NOX	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	NOX	S16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	NOX	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	NOX	S3	3.205	TON	1.241503954	3.979		3.979
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	NOX	S5	1.509	TON	1.123711348	1.696		1.696
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	NOX	S6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	NOX	S8	5.981	TON	1.241503954	7.425		7.425
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	NOX	S9	4.561	TON	1.241503954	5.662		5.662
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	NOX	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	NOX	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	NOX	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	NOX	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	NOX	S1	1,380.065	TON	1.162467599	1,604.281		1,604.281
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	NOX	S2	0.163	TON	1.162467599	0.189		0.189
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	NOX	S3	0.132	TON	1.162467599	0.153		0.153
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	NOX	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	NOX	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	NOX	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	NOX	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	NOX	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	NOX	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	NOX	S2	29.383	TON	1.162467599	34.157		34.157
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	NOX	S3	29.383	TON	1.162467599	34.157		34.157
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	NOX	S4	29.383	TON	1.162467599	34.157		34.157
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	NOX	S5	29.383	TON	1.162467599	34.157		34.157
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	NOX	S6	29.383	TON	1.162467599	34.157		34.157
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	NOX	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	NOX	S4	6.600	TON	0.808924317	5.339		5.339
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	NOX	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	NOX	S2	348.030	TON	0.808924317	281.530		281.530
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	NOX	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	NOX	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	NOX	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	NOX	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	NOX	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	NOX	F21	0.000	TON	1.123711348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	NOX	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	NOX	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	NOX	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	NOX	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	NOX	S15	2.175	TON	1.241503954	2.700		2.700
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	NOX	S16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	NOX	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	NOX	S18	1.400	TON	1.150892258	1.611		1.611
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	NOX	S19	0.060	TON	1.150892258	0.069		0.069
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	NOX	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	NOX	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	NOX	S24	3.585	TON	1.123711348	4.029		4.029
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	NOX	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	NOX	S5	1.120	TON	1.241503954	1.390		1.390
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	NOX	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	NOX	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	NOX	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	NOX	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	NOX	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	NOX	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	NOX	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	NOX	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	NOX	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	NOX	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	NOX	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	NOX	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	NOX	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	NOX	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	NOX	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	NOX	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	NOX	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	NOX	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	NOX	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	NOX	S1	0.319	TON	1.159021378	0.370		0.370
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	NOX	S13	0.137	TON	1.327272773	0.181		0.181
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	NOX	S15	0.194	TON	1.327272773	0.257		0.257
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	NOX	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	NOX	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	NOX	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	NOX	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	NOX	S21	1.733	TON	1.327272773	2.300		2.300
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	NOX	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	NOX	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	NOX	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	NOX	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	NOX	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	NOX	S29	2.772	TON	1.150892258	3.190		3.190
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	NOX	S3	2.363	TON	1.150892258	2.719		2.719
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	NOX	S4	10.374	TON	1.150892258	11.939		11.939
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	NOX	S5	8.306	TON	1.150892258	9.559		9.559
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	NOX	S6	10.237	TON	1.150892258	11.782		11.782
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	NOX	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	NOX	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	NOX	F10	0.000	TON	1.094117641	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	NOX	F11	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	NOX	F12	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	NOX	F13	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	NOX	F15	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	NOX	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	NOX	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01F6	510-0076-7-0951	NOX	F6	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	NOX	F63	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	NOX	F7	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	NOX	F8	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	NOX	F9	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	NOX	S1	0.590	TON	1.150892258	0.679		0.679
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	NOX	S10	4.750	TON	1.094117641	5.197		5.197
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	NOX	S11	2.570	TON	1.013260484	2.604		2.604
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	NOX	S12	2.990	TON	1.013260484	3.030		3.030
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	NOX	S13	6.450	TON	1.013260484	6.536		6.536
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	NOX	S15	1.260	TON	1.013260484	1.277		1.277

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	NOX	S5	10.750	TON	1.150892258	12.372		12.372
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	NOX	S59	8.160	TON	1.290902734	10.534		10.534
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01S6	510-0076-7-0951	NOX	S6	0.310	TON	1.013260484	0.314		0.314
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	NOX	S63	0.390	TON	1.013260484	0.395		0.395
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	NOX	S7	1.030	TON	1.013260484	1.044		1.044
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	NOX	S8	12.890	TON	1.013260484	13.061		13.061
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	NOX	S9	34.250	TON	1.013260484	34.704		34.704
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	NOX	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	NOX	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	NOX	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	NOX	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	NOX	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	NOX	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	NOX	S10	4.928	TON	1.162467599	5.728		5.728
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	NOX	S11	0.090	TON	1.162467599	0.105		0.105
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	NOX	S12	0.090	TON	1.162467599	0.105		0.105
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	NOX	S5	5.110	TON	1.162467599	5.940		5.940
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	NOX	S6	4.928	TON	1.162467599	5.728		5.728
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	NOX	S7	4.928	TON	1.162467599	5.728		5.728
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	NOX	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	NOX	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	NOX	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	NOX	S1	34.200	TON	1.006842613	34.434		34.434
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	NOX	S2	38.300	TON	1.006842613	38.562		38.562
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	NOX	S3	63.600	TON	1.013260484	64.443		64.443
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	NOX	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	NOX	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	NOX	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	NOX	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	NOX	S1	0.390	TON	1.150892258	0.449		0.449
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01S17	510-0106-6-1623	NOX	S17	0.120	TON	1.10654211	0.133		0.133
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	NOX	S3	62.730	TON	1.10654211	69.413		69.413
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	NOX	S5	36.920	TON	1.109717846	40.971		40.971
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	NOX	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	NOX	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	NOX	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	NOX	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	NOX	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	NOX	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	NOX	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	NOX	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	NOX	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	NOX	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	NOX	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	NOX	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	NOX	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	NOX	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	NOX	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	NOX	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	NOX	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	NOX	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	NOX	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	NOX	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	NOX	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	NOX	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	NOX	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	NOX	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	NOX	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	NOX	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	NOX	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	NOX	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	NOX	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	NOX	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	NOX	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	NOX	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	NOX	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	NOX	S25	3.395	TON	1.013260484	3.440		3.440
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	NOX	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	NOX	S29	9.490	TON	1.013260484	9.616		9.616
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	NOX	S3	8.997	TON	1.150892258	10.355		10.355
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	NOX	S30	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	NOX	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	NOX	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	NOX	S4	39.968	TON	1.150892258	45.998		45.998
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	NOX	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	NOX	S53	3.864	TON	1.150892258	4.447		4.447
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	NOX	S54	3.864	TON	1.150892258	4.447		4.447
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	NOX	S55	3.864	TON	1.150892258	4.447		4.447
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	NOX	S6	2.099	TON	1.150892258	2.415		2.415
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	NOX	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	NOX	S9	4.599	TON	1.239344239	5.700		5.700
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	NOX	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	NOX	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	NOX	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	NOX	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	NOX	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	NOX	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	NOX	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	NOX	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	NOX	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	NOX	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	NOX	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	NOX	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	NOX	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	NOX	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	NOX	S31	0.183	TON	1.162467599	0.212		0.212
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	NOX	S32	0.183	TON	1.162467599	0.212		0.212
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	NOX	S33	0.183	TON	1.162467599	0.212		0.212
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	NOX	S34	0.125	TON	1.162467599	0.145		0.145
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	NOX	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	NOX	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	NOX	S37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	NOX	S38	0.387	TON	1.285310745	0.497		0.497
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	NOX	S39	222.360	TON	1.285310745	285.802		285.802
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	NOX	S40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	NOX	S41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	NOX	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	NOX	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	NOX	S44	0.000	TON	1.285310745	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02F4	510-0119-9-0093	NOX	F4	0.000	TON	1.002286434	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02S4	510-0119-9-0093	NOX	S4	5.890	TON	1.002286434	5.903		5.903
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	NOX	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	NOX	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	NOX	S11	1.240	TON	1.268059731	1.572		1.572
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	NOX	S4	21.540	TON	1.150892258	24.790		24.790
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	NOX	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	NOX	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	NOX	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	NOX	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	NOX	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	NOX	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	NOX	S1	1.332	TON	1.150892258	1.533		1.533
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	NOX	S2	1.241	TON	1.150892258	1.428		1.428
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	NOX	S3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	NOX	S4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	NOX	S5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	NOX	S6	0.553	TON	1.037110686	0.573		0.573
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	NOX	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	NOX	F13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	NOX	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	NOX	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	NOX	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	NOX	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	NOX	F24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	NOX	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	NOX	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	NOX	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	NOX	F9	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	NOX	S10	28.274	TON	1.10654211	31.286		31.286
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	NOX	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	NOX	S2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	NOX	S21	0.000	TON	1.10654211	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	NOX	S22	13.132	TON	1.10654211	14.531		14.531
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	NOX	S23	3.484	TON	1.10654211	3.855		3.855
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	NOX	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	NOX	S4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	NOX	S5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	NOX	S8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	NOX	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	NOX	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	NOX	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	NOX	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	NOX	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	NOX	S1	14.783	TON	1.633949995	24.154		24.154
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	NOX	S2	16.848	TON	1.633949995	27.529		27.529
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	NOX	S3	13.817	TON	1.633949995	22.576		22.576
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	NOX	S4	13.448	TON	1.633949995	21.973		21.973
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	NOX	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	NOX	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	NOX	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	NOX	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	NOX	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	NOX	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	NOX	S10	103.753	TON	1.204225302	124.942		124.942
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	NOX	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	NOX	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	NOX	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	NOX	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	NOX	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	NOX	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	NOX	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	NOX	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	NOX	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	NOX	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	NOX	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	NOX	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	NOX	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	NOX	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	NOX	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	NOX	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	NOX	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	NOX	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	NOX	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	NOX	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	NOX	S2	3.160	TON	1.298701286	4.104		4.104
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	NOX	S25	1.264	TON	1.150892258	1.455		1.455
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	NOX	S26	1.050	TON	1.150892258	1.208		1.208
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	NOX	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	NOX	S28	1.225	TON	1.150892258	1.410		1.410
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	NOX	S29	0.400	TON	1.150892258	0.460		0.460
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	NOX	S30	0.400	TON	1.150892258	0.460		0.460
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	NOX	S34	0.075	TON	1.150892258	0.086		0.086
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	NOX	S35	0.075	TON	1.150892258	0.086		0.086
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	NOX	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	NOX	S7	0.000	TON	1.298701286	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	NOX	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	NOX	S3	4.670	TON	1.032075524	4.820		4.820
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	NOX	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	NOX	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	NOX	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	NOX	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	NOX	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	NOX	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	NOX	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	NOX	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	NOX	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	NOX	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	NOX	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	NOX	F42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	NOX	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	NOX	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	NOX	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	NOX	F46	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	NOX	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	NOX	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	NOX	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	NOX	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	NOX	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	NOX	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	NOX	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	NOX	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	NOX	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	NOX	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	NOX	S13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	NOX	S14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	NOX	S19	7.632	TON	1.013260484	7.733		7.733
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	NOX	S20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	NOX	S23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	NOX	S28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	NOX	S33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	NOX	S34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	NOX	S36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	NOX	S37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	NOX	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	NOX	S42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	NOX	S43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	NOX	S44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	NOX	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	NOX	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	NOX	S47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	NOX	S48	28.779	TON	1.077151299	30.999		30.999
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	NOX	S49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	NOX	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	NOX	S50	52.324	TON	1.150892258	60.219		60.219
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	NOX	S51	5.150	TON	1.150892258	5.927		5.927
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	NOX	S52	44.191	TON	1.150892258	50.859		50.859
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	NOX	S53	5.150	TON	1.150892258	5.927		5.927
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	NOX	S54	62.570	TON	1.150892258	72.011		72.011
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	NOX	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	NOX	F35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	NOX	F36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	NOX	F37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	NOX	F38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	NOX	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	NOX	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	NOX	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	NOX	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	NOX	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	NOX	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	NOX	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	NOX	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	NOX	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	NOX	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	NOX	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	NOX	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	NOX	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	NOX	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	NOX	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	NOX	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	NOX	S44	1.242	TON	1.006668091	1.250		1.250
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	NOX	S45	1.242	TON	1.006668091	1.250		1.250
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	NOX	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	NOX	S47	1.320	TON	1.150892258	1.520		1.520
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	NOX	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	NOX	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	NOX	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	NOX	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	NOX	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	NOX	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	NOX	F4	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	NOX	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	NOX	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	NOX	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	NOX	F5	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	NOX	F7	3.500	TON	1.150892258	4.028		4.028
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	NOX	S1	12.300	TON	1.159021378	14.256		14.256
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	NOX	S29	2.400	TON	1.309348464	3.142		3.142
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	NOX	S3	0.800	TON	1.006668091	0.805		0.805
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	NOX	S37	4.600	TON	1.309348464	6.023		6.023
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	NOX	S4	6.700	TON	1.150892258	7.711		7.711
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	NOX	S40	6.300	TON	1.309348464	8.249		8.249
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	NOX	S41	0.400	TON	1.309348464	0.524		0.524
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	NOX	S42	3.400	TON	1.309348464	4.452		4.452
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	NOX	S5	4.700	TON	1.150892258	5.409		5.409
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	NOX	S7	8.100	TON	1.150892258	9.322		9.322
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	NOX	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	NOX	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	NOX	S3	0.990	TON	1.150892258	1.139		1.139
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	NOX	S4	0.226	TON	1.032075524	0.233		0.233
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	NOX	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	NOX	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	NOX	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	NOX	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	NOX	S3	31.801	TON	1.162467599	36.968		36.968
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	NOX	S4	0.223	TON	1.162467599	0.259		0.259
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	NOX	S7	8.446	TON	1.162467599	9.818		9.818
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	NOX	S8	4.940	TON	1.162467599	5.743		5.743
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01F2	510-0677-4-0293	NOX	F2	0.000	TON	1.006842613	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01F5	510-0677-4-3049	NOX	F5	0.000	TON	1.006842613	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01S2	510-0677-4-0293	NOX	S2	0.137	TON	1.006842613	0.138		0.138
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01S5	510-0677-4-3049	NOX	S5	0.064	TON	1.006842613	0.064		0.064
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01F3	510-0703-4-3046	NOX	F3	0.000	TON	1.006668091	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01S3	510-0703-4-3046	NOX	S3	0.047	TON	1.006668091	0.047		0.047
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	NOX	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	NOX	S7	0.365	TON	1.002286434	0.366		0.366
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	NOX	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	NOX	S2	0.183	TON	1.002286434	0.183		0.183
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	NOX	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	NOX	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	NOX	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	NOX	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	NOX	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	NOX	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	NOX	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	NOX	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	NOX	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	NOX	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	NOX	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	NOX	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	NOX	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	NOX	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	NOX	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	NOX	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	NOX	S1	1.510	TON	1.556651831	2.351		2.351
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	NOX	S2	0.050	TON	1.281243086	0.064		0.064
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	NOX	S3	3.490	TON	1.556651831	5.433		5.433
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	NOX	S4	6.940	TON	1.556651831	10.803		10.803
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	NOX	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	02F5	510-0918-9-0102	NOX	F5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	NOX	S4	3.790	TON	1.556651831	5.900		5.900
AMERADA HESS TERMINAL	510-0918	BNAA	5	02S5	510-0918-9-0102	NOX	S5	4.260	TON	1.002286434	4.270		4.270
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	NOX	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	NOX	S4	1.550	TON	1.556651831	2.413		2.413
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	NOX	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	NOX	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	NOX	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	NOX	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	NOX	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	NOX	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	NOX	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	NOX	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	NOX	S1	0.370	TON	1.067724705	0.396		0.396
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	NOX	S12	6.482	TON	1.281243086	8.306		8.306
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	NOX	S13	6.482	TON	1.281243086	8.306		8.306
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	NOX	S14	6.482	TON	1.281243086	8.306		8.306

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	NOX	S3	1.562	TON	1.162467599	1.816		1.816
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	NOX	S4	2.374	TON	1.162467599	2.760		2.760
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	NOX	S5	1.812	TON	1.162467599	2.107		2.107
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	NOX	S6	2.936	TON	1.162467599	3.413		3.413
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	NOX	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	NOX	S3	0.000	TON	1.150892258	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	NOX	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	NOX	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	NOX	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	NOX	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	NOX	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	NOX	S5	0.000	TON	1.159021378	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	1	01F1	510-1400-5-0360	NOX	F1	0.000	TON	1.150892258	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	2	01F2	510-1400-5-0361	NOX	F2	0.000	TON	1.150892258	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	3	01F3	510-1400-8-0291	NOX	F3	0.000	TON	1.032075524	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	1	01S1	510-1400-5-0360	NOX	S1	0.160	TON	1.150892258	0.184		0.184
AUTOMATIC ROLLS	510-1400	BNAA	2	01S2	510-1400-5-0361	NOX	S2	0.160	TON	1.150892258	0.184		0.184
AUTOMATIC ROLLS	510-1400	BNAA	3	01S3	510-1400-8-0291	NOX	S3	0.920	TON	1.032075524	0.950		0.950
AUTOMATIC ROLLS	510-1400	BNAA	3	02F3	510-1400-8-0291	NOX	F3	0.000	TON	1.032075524	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	3	02S3	510-1400-8-0291	NOX	S3	0.340	TON	1.032075524	0.351		0.351
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	NOX	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	NOX	S2	132.211	TON	1.204225302	159.212		159.212
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	NOX	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	NOX	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	NOX	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	NOX	S1	380.114	TON	1.094117641	415.889		415.889
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	NOX	S2	369.131	TON	1.094117641	403.872		403.872
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	NOX	S3	368.745	TON	1.094117641	403.450		403.450
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	NOX	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	NOX	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	NOX	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	NOX	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	NOX	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	NOX	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	NOX	S2	1.070	TON	1.150892258	1.232		1.232
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	NOX	S3	1.070	TON	1.150892258	1.232		1.232
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	NOX	S4	3.160	TON	1.281243086	4.049		4.049
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	NOX	S5	1.070	TON	1.162467599	1.244		1.244
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	NOX	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	NOX	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	NOX	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	NOX	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	NOX	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	NOX	S3	0.075	TON	1.006668091	0.076		0.076
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	NOX	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	NOX	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	NOX	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	NOX	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	NOX	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	NOX	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	NOX	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	NOX	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	NOX	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	NOX	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	NOX	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	NOX	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	NOX	S10	0.282	TON	0.970630348	0.274		0.274
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	NOX	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	NOX	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	NOX	S4	0.330	TON	0.970630348	0.320		0.320
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	NOX	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	NOX	S7	0.278	TON	0.970630348	0.270		0.270
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	NOX	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	NOX	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	NOX	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	NOX	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	NOX	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	NOX	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	NOX	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	NOX	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	NOX	F9	0.000	TON	1.159021378	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	NOX	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	NOX	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	NOX	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	NOX	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	NOX	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	NOX	S4	0.183	TON	1.281243086	0.234		0.234
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	NOX	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	NOX	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	NOX	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	NOX	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	NOX	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	NOX	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	NOX	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	NOX	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	NOX	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	NOX	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	NOX	S2	3.276	TON	1.162467599	3.808		3.808
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	NOX	S3	21.112	TON	1.162467599	24.542		24.542
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	NOX	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	NOX	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	NOX	S6	2.002	TON	1.162467599	2.327		2.327
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	NOX	S7	23.660	TON	1.162467599	27.504		27.504
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	NOX	S8	10.192	TON	1.162467599	11.848		11.848
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	NOX	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	NOX	S1	3.300	TON	1.155313373	3.813		3.813
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	NOX	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	NOX	S1	53.655	TON	1.067724705	57.289		57.289
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	NOX	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	NOX	S1	2.056	TON	1.150892258	2.366		2.366
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	NOX	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	NOX	S2	1.603	TON	0.970630348	1.556		1.556
						NOX Total		40,280.023			45,967.521		23,644.754

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	PM10-FIL	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	PM10-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	PM10-FIL	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	PM10-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	PM10-FIL	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	PM10-FIL	S1	40.800	TON	1.194189072	48.723		48.723
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	PM10-FIL	S2	0.036	TON	1.633949995	0.059		0.059
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	PM10-FIL	S3	78.030	TON	0.35739696	27.888		27.888
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	PM10-FIL	S4	14.271	TON	0.808924317	11.544		11.544
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	PM10-FIL	S5	15.219	TON	1.194189072	18.174		18.174
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	PM10-FIL	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	PM10-FIL	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	PM10-FIL	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	PM10-FIL	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	PM10-FIL	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	PM10-FIL	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	PM10-FIL	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	PM10-FIL	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	PM10-FIL	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	PM10-FIL	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	PM10-FIL	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	PM10-FIL	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	PM10-FIL	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	PM10-FIL	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	PM10-FIL	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	PM10-FIL	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	PM10-FIL	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	PM10-FIL	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	PM10-FIL	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	PM10-FIL	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	PM10-FIL	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	PM10-FIL	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	PM10-FIL	S1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	PM10-FIL	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	PM10-FIL	S12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	PM10-FIL	S14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	PM10-FIL	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	PM10-FIL	S17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	PM10-FIL	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	PM10-FIL	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	PM10-FIL	S41	3.861	TON	1.291344166	4.986		4.986
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	PM10-FIL	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	PM10-FIL	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	PM10-FIL	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	PM10-FIL	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	PM10-FIL	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	PM10-FIL	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	PM10-FIL	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	PM10-FIL	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	PM10-FIL	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	PM10-FIL	S6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	PM10-FIL	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	PM10-FIL	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	PM10-FIL	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	PM10-FIL	S7	0.000	TON	1.291344166	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	PM10-FIL	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	PM10-FIL	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	PM10-FIL	S3	1.051	TON	1.241503954	1.304		1.304
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	PM10-FIL	S4	0.094	TON	1.241503954	0.117		0.117
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	PM10-FIL	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	PM10-FIL	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	PM10-FIL	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	PM10-FIL	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	PM10-FIL	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	PM10-FIL	S1	0.021	TON	1.281243086	0.027		0.027
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	PM10-FIL	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	PM10-FIL	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	PM10-FIL	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	PM10-FIL	S2	0.032	TON	1.162467599	0.038		0.038
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	PM10-FIL	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	PM10-FIL	S7	0.092	TON	1.150892258	0.106		0.106
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM10-FIL	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM10-FIL	S9	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM10-FIL	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM10-FIL	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM10-FIL	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM10-FIL	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM10-FIL	S10	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM10-FIL	F10	0.000	TON	1.162467599	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	PM10-FIL	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	PM10-FIL	S134	0.940	TON	1.150892258	1.082		1.082
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	PM10-FIL	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	PM10-FIL	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	PM10-FIL	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	PM10-FIL	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	PM10-FIL	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	PM10-FIL	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	PM10-FIL	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	PM10-FIL	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	PM10-FIL	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	PM10-FIL	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	PM10-FIL	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	PM10-FIL	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	PM10-FIL	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	PM10-FIL	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	PM10-FIL	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	PM10-FIL	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	PM10-FIL	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	PM10-FIL	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	PM10-FIL	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	PM10-FIL	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	PM10-FIL	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	PM10-FIL	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	PM10-FIL	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	PM10-FIL	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	PM10-FIL	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	PM10-FIL	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	PM10-FIL	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	PM10-FIL	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	PM10-FIL	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	PM10-FIL	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	PM10-FIL	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	PM10-FIL	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	PM10-FIL	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	PM10-FIL	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	PM10-FIL	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	PM10-FIL	S16	0.182	TON	1.162467599	0.212		0.212
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	PM10-FIL	S17	0.546	TON	1.162467599	0.635		0.635
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	PM10-FIL	S18	0.182	TON	1.162467599	0.212		0.212
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	PM10-FIL	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	PM10-FIL	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	PM10-FIL	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	PM10-FIL	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	PM10-FIL	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	PM10-FIL	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	PM10-FIL	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	PM10-FIL	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	PM10-FIL	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	PM10-FIL	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	PM10-FIL	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	PM10-FIL	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	PM10-FIL	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	PM10-FIL	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01S15	003-0316-6-0902	PM10-FIL	S15	0.010	TON	1.159021378	0.012		0.012
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	PM10-FIL	S17	0.830	TON	1.162467599	0.965		0.965
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	PM10-FIL	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	PM10-FIL	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	PM10-FIL	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	PM10-FIL	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	PM10-FIL	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	PM10-FIL	F105	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	PM10-FIL	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	PM10-FIL	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	PM10-FIL	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	PM10-FIL	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	PM10-FIL	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	PM10-FIL	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	PM10-FIL	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	PM10-FIL	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	PM10-FIL	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	PM10-FIL	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	PM10-FIL	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	PM10-FIL	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	PM10-FIL	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	PM10-FIL	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	PM10-FIL	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	PM10-FIL	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	PM10-FIL	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	PM10-FIL	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	PM10-FIL	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	PM10-FIL	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	PM10-FIL	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	PM10-FIL	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	PM10-FIL	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	PM10-FIL	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	PM10-FIL	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	PM10-FIL	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	PM10-FIL	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	PM10-FIL	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	PM10-FIL	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	PM10-FIL	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	PM10-FIL	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	PM10-FIL	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	PM10-FIL	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	PM10-FIL	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	PM10-FIL	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	PM10-FIL	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	PM10-FIL	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	PM10-FIL	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	PM10-FIL	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	PM10-FIL	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	PM10-FIL	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	PM10-FIL	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	PM10-FIL	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	PM10-FIL	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	PM10-FIL	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	PM10-FIL	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	PM10-FIL	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	PM10-FIL	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	PM10-FIL	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	PM10-FIL	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	PM10-FIL	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	PM10-FIL	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	PM10-FIL	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	PM10-FIL	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	PM10-FIL	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	PM10-FIL	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	PM10-FIL	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	PM10-FIL	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	PM10-FIL	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	PM10-FIL	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	PM10-FIL	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	PM10-FIL	S100	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	PM10-FIL	S101	0.016	TON	1.281243086	0.020		0.020
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	PM10-FIL	S102	0.436	TON	1.162467599	0.507		0.507
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	PM10-FIL	S103	0.345	TON	1.162467599	0.401		0.401
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	PM10-FIL	S104	0.429	TON	1.162467599	0.499		0.499
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	PM10-FIL	S105	0.450	TON	1.162467599	0.523		0.523
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	PM10-FIL	S16	0.033	TON	1.281243086	0.042		0.042
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	PM10-FIL	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	PM10-FIL	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	PM10-FIL	S33	0.008	TON	2	0.016		0.016

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	PM10-FIL	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	PM10-FIL	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	PM10-FIL	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	PM10-FIL	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	PM10-FIL	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	PM10-FIL	S40	0.023	TON	1.459523797	0.034		0.034
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	PM10-FIL	S41	0.007	TON	1.281243086	0.009		0.009
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	PM10-FIL	S42	0.007	TON	1.281243086	0.009		0.009
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	PM10-FIL	S43	0.006	TON	1.281243086	0.008		0.008
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	PM10-FIL	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	PM10-FIL	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	PM10-FIL	S51	0.520	TON	1.115716696	0.580		0.580
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	PM10-FIL	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	PM10-FIL	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	PM10-FIL	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	PM10-FIL	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	PM10-FIL	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	PM10-FIL	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	PM10-FIL	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	PM10-FIL	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	PM10-FIL	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	PM10-FIL	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	PM10-FIL	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	PM10-FIL	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	PM10-FIL	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	PM10-FIL	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	PM10-FIL	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	PM10-FIL	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	PM10-FIL	S7	0.068	TON	1.164262295	0.079		0.079
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	PM10-FIL	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	PM10-FIL	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	PM10-FIL	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	PM10-FIL	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	PM10-FIL	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	PM10-FIL	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	PM10-FIL	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	PM10-FIL	S8	0.065	TON	1.164262295	0.075		0.075
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	PM10-FIL	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	PM10-FIL	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	PM10-FIL	S82	0.075	TON	1.281243086	0.096		0.096
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	PM10-FIL	S83	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	PM10-FIL	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	PM10-FIL	S85	0.080	TON	1.281243086	0.102		0.102
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	PM10-FIL	S86	0.068	TON	1.281243086	0.086		0.086
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	PM10-FIL	S87	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	PM10-FIL	S88	0.064	TON	1.281243086	0.082		0.082
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	PM10-FIL	S89	0.054	TON	1.281243086	0.069		0.069
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	PM10-FIL	S90	0.014	TON	1.281243086	0.018		0.018
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	PM10-FIL	S91	0.017	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	PM10-FIL	S92	0.017	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	PM10-FIL	S93	0.017	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	PM10-FIL	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	PM10-FIL	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	PM10-FIL	S96	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	PM10-FIL	S97	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	PM10-FIL	S98	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	PM10-FIL	S99	0.018	TON	1.281243086	0.023		0.023
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	PM10-FIL	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	PM10-FIL	S133	1.080	TON	1.162467599	1.255		1.255
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	PM10-FIL	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	PM10-FIL	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	PM10-FIL	S1	392.000	TON	1.194189072	468.122		468.122
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	PM10-FIL	S4	139.000	TON	1.194189072	165.992		165.992
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	PM10-FIL	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	PM10-FIL	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	PM10-FIL	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	PM10-FIL	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	PM10-FIL	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	PM10-FIL	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	PM10-FIL	S16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	PM10-FIL	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	PM10-FIL	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	PM10-FIL	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	PM10-FIL	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	PM10-FIL	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	PM10-FIL	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	PM10-FIL	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	PM10-FIL	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	PM10-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	PM10-FIL	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	PM10-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	PM10-FIL	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	PM10-FIL	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	PM10-FIL	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	PM10-FIL	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	PM10-FIL	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	PM10-FIL	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	PM10-FIL	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	PM10-FIL	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	PM10-FIL	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	PM10-FIL	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	PM10-FIL	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	PM10-FIL	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	PM10-FIL	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	PM10-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	PM10-FIL	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	PM10-FIL	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	PM10-FIL	S1	0.100	TON	0.808924317	0.081		0.081
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	PM10-FIL	S2	0.100	TON	0.808924317	0.081		0.081
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	PM10-FIL	S3	0.500	TON	0.808924317	0.404		0.404
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	PM10-FIL	S8	0.400	TON	0.808924317	0.324		0.324
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	PM10-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	PM10-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	PM10-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	PM10-FIL	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	PM10-FIL	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	PM10-FIL	S1	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	PM10-FIL	S3	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	PM10-FIL	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	PM10-FIL	S5	92.100	TON	1.194189072	109.985		109.985
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	PM10-FIL	S6	108.000	TON	1.194189072	128.972		128.972
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	PM10-FIL	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	PM10-FIL	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	PM10-FIL	S1	0.200	TON	1.310344815	0.262		0.262
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	PM10-FIL	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	PM10-FIL	S4	0.100	TON	1.150892258	0.115		0.115
CHC INDUSTRIES	005-0127	BNAA	12	01F12	005-0127-6-0853	PM10-FIL	F12	0.000	TON	0.970630348	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	12	01S12	005-0127-6-0853	PM10-FIL	S12	4.110	TON	0.970630348	3.989		3.989
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	PM10-FIL	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	PM10-FIL	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	PM10-FIL	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	PM10-FIL	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	PM10-FIL	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	PM10-FIL	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	PM10-FIL	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	PM10-FIL	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	PM10-FIL	S3	0.066	TON	1.150892258	0.076		0.076
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	PM10-FIL	S4	0.064	TON	1.150892258	0.073		0.073
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	PM10-FIL	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	PM10-FIL	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	PM10-FIL	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	PM10-FIL	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	PM10-FIL	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	PM10-FIL	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	PM10-FIL	F22	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	PM10-FIL	F29	33.398	TON	1.031055927	34.435		34.435
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	PM10-FIL	F30	90.638	TON	1.031055927	93.452		93.452
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	PM10-FIL	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	PM10-FIL	F33	67.640	TON	1.031055927	69.741		69.741
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	PM10-FIL	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	PM10-FIL	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	PM10-FIL	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	PM10-FIL	F39	1.278	TON	1.031055927	1.317		1.317
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	PM10-FIL	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	PM10-FIL	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	PM10-FIL	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	PM10-FIL	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	PM10-FIL	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	PM10-FIL	F49	1.460	TON	1.031055927	1.505		1.505
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	PM10-FIL	F50	8.213	TON	1.031055927	8.468		8.468
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	PM10-FIL	F51	363.000	TON	1.031055927	374.273		374.273
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	PM10-FIL	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	PM10-FIL	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	PM10-FIL	F54	38.000	TON	1.031055927	39.180		39.180
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	PM10-FIL	F55	0.104	TON	1.031055927	0.107		0.107
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	PM10-FIL	S11	0.365	TON	1.006668091	0.367		0.367
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	PM10-FIL	S16	42.500	TON	1.006842613	42.791		42.791
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	PM10-FIL	S17	42.500	TON	1.006842613	42.791		42.791
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	PM10-FIL	S18	42.500	TON	1.006842613	42.791		42.791
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	PM10-FIL	S19	42.500	TON	1.006842613	42.791		42.791
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	PM10-FIL	S21	4.380	TON	1.150892258	5.041		5.041
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	PM10-FIL	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	PM10-FIL	S29	86.243	TON	1.031055927	88.921		88.921
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	PM10-FIL	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	PM10-FIL	S31	693.000	TON	1.031055927	714.522		714.522
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	PM10-FIL	S33	96.360	TON	1.031055927	99.353		99.353
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	PM10-FIL	S36	2.920	TON	1.031055927	3.011		3.011
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	PM10-FIL	S37	9.490	TON	1.031055927	9.785		9.785
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	PM10-FIL	S38	3.103	TON	1.031055927	3.199		3.199
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	PM10-FIL	S39	17.723	TON	1.031055927	18.273		18.273
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	PM10-FIL	S44	0.913	TON	1.031055927	0.941		0.941
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	PM10-FIL	S45	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	PM10-FIL	S46	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	PM10-FIL	S47	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	PM10-FIL	S48	0.006	TON	1.031055927	0.006		0.006
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	PM10-FIL	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	PM10-FIL	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	PM10-FIL	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	PM10-FIL	S52	2.935	TON	1.031055927	3.026		3.026
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	PM10-FIL	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	PM10-FIL	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	PM10-FIL	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	PM10-FIL	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	PM10-FIL	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	PM10-FIL	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	PM10-FIL	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	PM10-FIL	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	PM10-FIL	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	PM10-FIL	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	PM10-FIL	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	PM10-FIL	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	PM10-FIL	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	PM10-FIL	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	PM10-FIL	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	PM10-FIL	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	PM10-FIL	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	PM10-FIL	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	PM10-FIL	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	PM10-FIL	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	PM10-FIL	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	PM10-FIL	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	PM10-FIL	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	PM10-FIL	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	PM10-FIL	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	PM10-FIL	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	PM10-FIL	S24	0.000	TON	1.185032368	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	PM10-FIL	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	PM10-FIL	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	PM10-FIL	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	PM10-FIL	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	PM10-FIL	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	PM10-FIL	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	PM10-FIL	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	PM10-FIL	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	PM10-FIL	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	PM10-FIL	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	PM10-FIL	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	PM10-FIL	S40	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	PM10-FIL	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	PM10-FIL	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	PM10-FIL	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	PM10-FIL	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	PM10-FIL	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	PM10-FIL	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	PM10-FIL	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	PM10-FIL	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	PM10-FIL	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	PM10-FIL	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	PM10-FIL	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	PM10-FIL	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	PM10-FIL	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	PM10-FIL	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	PM10-FIL	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	PM10-FIL	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	PM10-FIL	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	PM10-FIL	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	PM10-FIL	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	PM10-FIL	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	PM10-FIL	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	PM10-FIL	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	PM10-FIL	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	PM10-FIL	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	PM10-FIL	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	PM10-FIL	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	PM10-FIL	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	PM10-FIL	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	PM10-FIL	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	PM10-FIL	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	PM10-FIL	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	PM10-FIL	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	PM10-FIL	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	PM10-FIL	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	PM10-FIL	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	PM10-FIL	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	PM10-FIL	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	PM10-FIL	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	PM10-FIL	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	PM10-FIL	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	PM10-FIL	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	PM10-FIL	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	PM10-FIL	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	PM10-FIL	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	PM10-FIL	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	PM10-FIL	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	PM10-FIL	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	PM10-FIL	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	PM10-FIL	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	PM10-FIL	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	PM10-FIL	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	PM10-FIL	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	PM10-FIL	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	PM10-FIL	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	PM10-FIL	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	PM10-FIL	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	PM10-FIL	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	PM10-FIL	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	PM10-FIL	S170	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	PM10-FIL	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	PM10-FIL	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	PM10-FIL	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	PM10-FIL	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	PM10-FIL	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	PM10-FIL	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	PM10-FIL	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	PM10-FIL	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	PM10-FIL	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	PM10-FIL	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	PM10-FIL	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	PM10-FIL	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	PM10-FIL	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	PM10-FIL	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	PM10-FIL	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	PM10-FIL	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	PM10-FIL	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	PM10-FIL	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	PM10-FIL	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	PM10-FIL	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	PM10-FIL	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	PM10-FIL	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	PM10-FIL	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	PM10-FIL	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	PM10-FIL	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	PM10-FIL	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	PM10-FIL	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	PM10-FIL	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	PM10-FIL	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	PM10-FIL	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	PM10-FIL	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	PM10-FIL	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	PM10-FIL	S213	0.199	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	PM10-FIL	S214	0.286	TON	0.970630348	0.277		0.277
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	PM10-FIL	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	PM10-FIL	S67	0.146	TON	1.150892258	0.168		0.168
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	PM10-FIL	S68	0.146	TON	1.150892258	0.168		0.168
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	PM10-FIL	S69	0.292	TON	1.150892258	0.336		0.336
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	PM10-FIL	S75	0.026	TON	1.150892258	0.029		0.029
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	PM10-FIL	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	PM10-FIL	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	PM10-FIL	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	PM10-FIL	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	PM10-FIL	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	PM10-FIL	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	PM10-FIL	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	PM10-FIL	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	PM10-FIL	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	PM10-FIL	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01F76	005-0332-6-2342	PM10-FIL	F76	0.540	TON	1.185032368	0.640		0.640
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01S76	005-0332-6-2342	PM10-FIL	S76	0.000	TON	1.185032368	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	PM10-FIL	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	PM10-FIL	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	PM10-FIL	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	PM10-FIL	S1	0.020	TON	1.006668091	0.020		0.020
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	PM10-FIL	S2	0.020	TON	1.006668091	0.020		0.020
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	PM10-FIL	S3	0.030	TON	1.006668091	0.030		0.030
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	PM10-FIL	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	PM10-FIL	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	PM10-FIL	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	PM10-FIL	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	PM10-FIL	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	PM10-FIL	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	PM10-FIL	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	PM10-FIL	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	PM10-FIL	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	PM10-FIL	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	PM10-FIL	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	PM10-FIL	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	PM10-FIL	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	PM10-FIL	F23	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	PM10-FIL	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	PM10-FIL	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	PM10-FIL	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	PM10-FIL	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	PM10-FIL	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	PM10-FIL	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	PM10-FIL	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	PM10-FIL	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	PM10-FIL	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	PM10-FIL	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	PM10-FIL	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	PM10-FIL	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	PM10-FIL	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	PM10-FIL	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	PM10-FIL	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	PM10-FIL	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	PM10-FIL	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	PM10-FIL	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	PM10-FIL	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	PM10-FIL	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	PM10-FIL	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	PM10-FIL	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	PM10-FIL	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	PM10-FIL	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	PM10-FIL	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	PM10-FIL	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	PM10-FIL	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	PM10-FIL	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	PM10-FIL	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	PM10-FIL	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	PM10-FIL	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	PM10-FIL	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	PM10-FIL	S27	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	PM10-FIL	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	PM10-FIL	S29	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	PM10-FIL	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	PM10-FIL	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	PM10-FIL	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	PM10-FIL	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	PM10-FIL	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	PM10-FIL	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	PM10-FIL	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	PM10-FIL	S4	0.548	TON	1.162467599	0.636		0.636
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	PM10-FIL	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	PM10-FIL	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	PM10-FIL	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	PM10-FIL	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	PM10-FIL	S1	0.115	TON	1.006668091	0.116		0.116
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	PM10-FIL	S4	0.346	TON	1.006668091	0.348		0.348
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	PM10-FIL	S5	0.115	TON	1.006668091	0.116		0.116
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	PM10-FIL	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	PM10-FIL	S8	0.360	TON	1.2107023	0.436		0.436
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	PM10-FIL	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	PM10-FIL	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	PM10-FIL	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	PM10-FIL	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	PM10-FIL	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	PM10-FIL	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	PM10-FIL	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	PM10-FIL	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	PM10-FIL	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	PM10-FIL	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	PM10-FIL	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	PM10-FIL	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	PM10-FIL	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	PM10-FIL	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	PM10-FIL	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	PM10-FIL	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	PM10-FIL	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	PM10-FIL	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	PM10-FIL	F12	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	PM10-FIL	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	PM10-FIL	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	PM10-FIL	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	PM10-FIL	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	PM10-FIL	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	PM10-FIL	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	PM10-FIL	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	PM10-FIL	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	PM10-FIL	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	PM10-FIL	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	PM10-FIL	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	PM10-FIL	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	PM10-FIL	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	PM10-FIL	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	PM10-FIL	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	PM10-FIL	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	PM10-FIL	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	PM10-FIL	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	PM10-FIL	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	PM10-FIL	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	PM10-FIL	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	PM10-FIL	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	PM10-FIL	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	PM10-FIL	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	PM10-FIL	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	PM10-FIL	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	PM10-FIL	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	PM10-FIL	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	PM10-FIL	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	PM10-FIL	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	PM10-FIL	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	PM10-FIL	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	PM10-FIL	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	PM10-FIL	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	PM10-FIL	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	PM10-FIL	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	PM10-FIL	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	PM10-FIL	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	PM10-FIL	S1	0.010	TON	1.006668091	0.010		0.010
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	PM10-FIL	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01F2	005-2220-9-0979	PM10-FIL	F2	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	PM10-FIL	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	PM10-FIL	S1	0.060	TON	1.185032368	0.071		0.071
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01S2	005-2220-9-0979	PM10-FIL	S2	0.690	TON	1.185032368	0.818		0.818
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	PM10-FIL	S3	0.310	TON	1.2107023	0.375		0.375
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	PM10-FIL	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	PM10-FIL	S7	0.040	TON	1.006668091	0.040		0.040
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	PM10-FIL	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	PM10-FIL	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	PM10-FIL	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	PM10-FIL	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	PM10-FIL	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	PM10-FIL	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	PM10-FIL	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	PM10-FIL	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	PM10-FIL	S1	0.010	TON	1.150892258	0.012		0.012
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	PM10-FIL	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	PM10-FIL	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	PM10-FIL	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	PM10-FIL	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	PM10-FIL	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	PM10-FIL	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	PM10-FIL	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	PM10-FIL	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	PM10-FIL	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	PM10-FIL	F26	0.000	TON	1.159757972	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	PM10-FIL	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	PM10-FIL	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	PM10-FIL	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	PM10-FIL	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	PM10-FIL	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	PM10-FIL	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	PM10-FIL	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	PM10-FIL	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	PM10-FIL	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	PM10-FIL	S17	0.730	TON	1.235632181	0.902		0.902
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	PM10-FIL	S18	0.913	TON	1.235632181	1.128		1.128
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	PM10-FIL	S19	1.095	TON	1.235632181	1.353		1.353
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	PM10-FIL	S20	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	PM10-FIL	S21	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	PM10-FIL	S22	0.548	TON	1.235632181	0.677		0.677
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	PM10-FIL	S23	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	PM10-FIL	S24	0.548	TON	1.235632181	0.677		0.677
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	PM10-FIL	S25	0.913	TON	1.159757972	1.058		1.058
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	PM10-FIL	S26	8.213	TON	1.159757972	9.525		9.525
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	PM10-FIL	S29	3.285	TON	1.159757972	3.810		3.810
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	PM10-FIL	S30	6.570	TON	1.159757972	7.620		7.620
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	PM10-FIL	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	PM10-FIL	S32	1.278	TON	1.159757972	1.482		1.482
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	PM10-FIL	S33	3.103	TON	1.159757972	3.598		3.598
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	PM10-FIL	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	PM10-FIL	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	PM10-FIL	S39	356.788	TON	1.159757972	413.787		413.787
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	PM10-FIL	S6	11.315	TON	1.159757972	13.123		13.123
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	PM10-FIL	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	PM10-FIL	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	PM10-FIL	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	PM10-FIL	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	PM10-FIL	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	PM10-FIL	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	PM10-FIL	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	PM10-FIL	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	PM10-FIL	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	PM10-FIL	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	PM10-FIL	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	PM10-FIL	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	PM10-FIL	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	PM10-FIL	F11	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	PM10-FIL	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	PM10-FIL	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	PM10-FIL	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	PM10-FIL	F16	0.158	TON	1.013260484	0.160		0.160
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	PM10-FIL	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	PM10-FIL	F18	0.079	TON	1.013260484	0.080		0.080
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	PM10-FIL	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	PM10-FIL	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	PM10-FIL	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	PM10-FIL	F8	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	PM10-FIL	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	PM10-FIL	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	PM10-FIL	S11	5.287	TON	1.013260484	5.357		5.357
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	PM10-FIL	S12	4.964	TON	1.013260484	5.030		5.030
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	PM10-FIL	S14	0.052	TON	1.013260484	0.052		0.052
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	PM10-FIL	S15	0.630	TON	1.013260484	0.638		0.638
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	PM10-FIL	S16	12.600	TON	1.013260484	12.767		12.767
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	PM10-FIL	S17	6.612	TON	1.290902734	8.535		8.535
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	PM10-FIL	S18	1.738	TON	1.013260484	1.761		1.761
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	PM10-FIL	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	PM10-FIL	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	PM10-FIL	S3	0.464	TON	1.150892258	0.533		0.533
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	PM10-FIL	S4	0.089	TON	1.150892258	0.102		0.102
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	PM10-FIL	S6	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	PM10-FIL	S8	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	PM10-FIL	S9	0.310	TON	1.013260484	0.314		0.314
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	PM10-FIL	F41	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	PM10-FIL	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	PM10-FIL	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	PM10-FIL	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	PM10-FIL	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	PM10-FIL	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	PM10-FIL	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	PM10-FIL	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	PM10-FIL	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	PM10-FIL	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	PM10-FIL	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	PM10-FIL	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	PM10-FIL	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	PM10-FIL	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	PM10-FIL	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	PM10-FIL	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	PM10-FIL	S41	0.118	TON	1.150892258	0.136		0.136
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	PM10-FIL	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	PM10-FIL	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	PM10-FIL	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	PM10-FIL	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	PM10-FIL	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	PM10-FIL	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	PM10-FIL	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	PM10-FIL	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	PM10-FIL	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	PM10-FIL	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	PM10-FIL	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	PM10-FIL	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	PM10-FIL	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	PM10-FIL	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	PM10-FIL	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	PM10-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	PM10-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	PM10-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	PM10-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	PM10-FIL	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	PM10-FIL	S1	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	PM10-FIL	S2	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	PM10-FIL	S3	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	PM10-FIL	S4	0.500	TON	1.633949995	0.817		0.817
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	PM10-FIL	S7	1.300	TON	0.808924317	1.052		1.052
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	PM10-FIL	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	PM10-FIL	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	PM10-FIL	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	PM10-FIL	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM10-FIL	S320	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM10-FIL	S318	0.762	TON	1.162467599	0.886		0.886
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM10-FIL	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM10-FIL	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM10-FIL	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM10-FIL	S216	0.000	TON	1.493975878	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM10-FIL	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM10-FIL	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM10-FIL	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM10-FIL	S222	0.081	TON	1.162467599	0.094		0.094
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM10-FIL	S319	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM10-FIL	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM10-FIL	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM10-FIL	S265	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM10-FIL	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM10-FIL	S266	0.004	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM10-FIL	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM10-FIL	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM10-FIL	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM10-FIL	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM10-FIL	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM10-FIL	S223	0.081	TON	1.162467599	0.094		0.094
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM10-FIL	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM10-FIL	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM10-FIL	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM10-FIL	S324	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM10-FIL	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM10-FIL	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM10-FIL	S215	0.004	TON	1.493975878	0.006		0.006
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM10-FIL	S221	0.081	TON	1.162467599	0.094		0.094
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM10-FIL	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM10-FIL	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM10-FIL	S255	0.001	TON	1	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM10-FIL	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM10-FIL	S264	0.003	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM10-FIL	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM10-FIL	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM10-FIL	S258	0.002	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM10-FIL	S206	0.129	TON	1.162467599	0.150		0.150
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM10-FIL	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM10-FIL	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM10-FIL	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM10-FIL	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM10-FIL	S205	0.260	TON	1.162467599	0.302		0.302
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM10-FIL	S207	0.129	TON	1.162467599	0.150		0.150
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM10-FIL	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM10-FIL	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM10-FIL	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM10-FIL	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM10-FIL	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM10-FIL	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM10-FIL	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM10-FIL	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM10-FIL	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM10-FIL	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM10-FIL	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM10-FIL	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM10-FIL	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM10-FIL	S190	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM10-FIL	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM10-FIL	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM10-FIL	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM10-FIL	S182	6.914	TON	1.185032368	8.193		8.193
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM10-FIL	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM10-FIL	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM10-FIL	S316	0.038	TON	1.159021378	0.045		0.045
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM10-FIL	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM10-FIL	S317	0.937	TON	1.281243086	1.200		1.200
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM10-FIL	S178	0.019	TON	1.159021378	0.022		0.022
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM10-FIL	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM10-FIL	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM10-FIL	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM10-FIL	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM10-FIL	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM10-FIL	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM10-FIL	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM10-FIL	S175	0.167	TON	1.159021378	0.194		0.194
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM10-FIL	S171	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM10-FIL	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM10-FIL	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM10-FIL	S172	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM10-FIL	F172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM10-FIL	S39	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM10-FIL	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM10-FIL	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM10-FIL	S38	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM10-FIL	S45	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM10-FIL	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM10-FIL	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM10-FIL	S44	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM10-FIL	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM10-FIL	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM10-FIL	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM10-FIL	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM10-FIL	S67	0.012	TON	1.281243086	0.015		0.015
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM10-FIL	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM10-FIL	F67	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM10-FIL	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM10-FIL	S81	0.004	TON	1.159021378	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM10-FIL	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM10-FIL	S98	0.017	TON	1.281243086	0.022		0.022
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM10-FIL	S97	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM10-FIL	S92	0.028	TON	1.281243086	0.035		0.035
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM10-FIL	S99	0.121	TON	1.281243086	0.155		0.155
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM10-FIL	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM10-FIL	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM10-FIL	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM10-FIL	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM10-FIL	S77	0.121	TON	1.281243086	0.155		0.155
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM10-FIL	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM10-FIL	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM10-FIL	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM10-FIL	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM10-FIL	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM10-FIL	S110	0.060	TON	1.281243086	0.077		0.077
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM10-FIL	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM10-FIL	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM10-FIL	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM10-FIL	S68	0.014	TON	1.281243086	0.018		0.018
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM10-FIL	S65	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM10-FIL	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM10-FIL	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM10-FIL	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM10-FIL	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM10-FIL	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM10-FIL	S76	0.035	TON	1.281243086	0.045		0.045
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM10-FIL	S66	0.017	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM10-FIL	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM10-FIL	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM10-FIL	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM10-FIL	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM10-FIL	S18	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM10-FIL	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM10-FIL	S17	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM10-FIL	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM10-FIL	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM10-FIL	S139	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM10-FIL	S53	0.021	TON	1.281243086	0.026		0.026
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM10-FIL	S41	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM10-FIL	S52	0.021	TON	1.281243086	0.026		0.026
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM10-FIL	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM10-FIL	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM10-FIL	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM10-FIL	S48	0.028	TON	1.281243086	0.035		0.035
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM10-FIL	S51	0.021	TON	1.281243086	0.026		0.026
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM10-FIL	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM10-FIL	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM10-FIL	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM10-FIL	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM10-FIL	S88	0.028	TON	1.281243086	0.035		0.035
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM10-FIL	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM10-FIL	S20	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM10-FIL	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM10-FIL	S86	0.025	TON	1.281243086	0.033		0.033
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM10-FIL	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM10-FIL	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM10-FIL	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM10-FIL	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM10-FIL	S28	0.020	TON	1.281243086	0.025		0.025
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM10-FIL	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM10-FIL	S37	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM10-FIL	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM10-FIL	S31	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM10-FIL	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM10-FIL	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM10-FIL	S19	0.012	TON	1.281243086	0.016		0.016
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM10-FIL	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM10-FIL	S135	0.010	TON	1.281243086	0.013		0.013

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM10-FIL	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM10-FIL	S138	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM10-FIL	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM10-FIL	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM10-FIL	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM10-FIL	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM10-FIL	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM10-FIL	S136	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM10-FIL	S134	0.006	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM10-FIL	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM10-FIL	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM10-FIL	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM10-FIL	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM10-FIL	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM10-FIL	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM10-FIL	S137	0.027	TON	1.281243086	0.035		0.035
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM10-FIL	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM10-FIL	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM10-FIL	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM10-FIL	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM10-FIL	S125	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM10-FIL	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM10-FIL	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM10-FIL	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM10-FIL	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM10-FIL	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM10-FIL	S124	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM10-FIL	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM10-FIL	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM10-FIL	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM10-FIL	S123	0.004	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM10-FIL	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM10-FIL	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM10-FIL	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM10-FIL	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM10-FIL	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM10-FIL	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM10-FIL	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM10-FIL	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM10-FIL	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM10-FIL	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM10-FIL	S118	0.010	TON	1.162467599	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM10-FIL	S115	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM10-FIL	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM10-FIL	S100	0.121	TON	1.281243086	0.155		0.155
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM10-FIL	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM10-FIL	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM10-FIL	S109	0.003	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM10-FIL	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM10-FIL	S108	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM10-FIL	S111	0.060	TON	1.281243086	0.077		0.077
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM10-FIL	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM10-FIL	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM10-FIL	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM10-FIL	S112	0.060	TON	1.281243086	0.077		0.077
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM10-FIL	S140	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM10-FIL	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM10-FIL	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM10-FIL	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM10-FIL	S11	0.121	TON	1.281243086	0.155		0.155
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM10-FIL	S103	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM10-FIL	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM10-FIL	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM10-FIL	S105	0.004	TON	1.159021378	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM10-FIL	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM10-FIL	S104	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM10-FIL	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM10-FIL	S107	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM10-FIL	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM10-FIL	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM10-FIL	F102	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM10-FIL	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM10-FIL	S102	0.080	TON	1.281243086	0.102		0.102
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM10-FIL	S10	0.121	TON	1.281243086	0.155		0.155
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM10-FIL	S106	0.080	TON	1.281243086	0.102		0.102
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM10-FIL	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	PM10-FIL	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	PM10-FIL	F15	0.000	TON	1.268059731	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	PM10-FIL	S14	0.055	TON	1.150892258	0.063		0.063
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01S15	025-0145-6-0280	PM10-FIL	S15	0.080	TON	1.268059731	0.101		0.101
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	PM10-FIL	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	PM10-FIL	S1	9.700	TON	1.094117641	10.613		10.613
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	PM10-FIL	S3	0.062	TON	1.150892258	0.071		0.071
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	PM10-FIL	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	PM10-FIL	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	PM10-FIL	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	PM10-FIL	S1	5.954	TON	1.006842613	5.995		5.995
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	PM10-FIL	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	PM10-FIL	S3	5.687	TON	1.09238255	6.212		6.212
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	PM10-FIL	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	PM10-FIL	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	PM10-FIL	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	PM10-FIL	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	PM10-FIL	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	PM10-FIL	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	PM10-FIL	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	PM10-FIL	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	PM10-FIL	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	PM10-FIL	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	PM10-FIL	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	PM10-FIL	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	PM10-FIL	S10	0.191	TON	1.123711348	0.215		0.215
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	PM10-FIL	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	PM10-FIL	S13	0.183	TON	1.123711348	0.205		0.205
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	PM10-FIL	S14	0.005	TON	1.123711348	0.006		0.006
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	PM10-FIL	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	PM10-FIL	S16	19.286	TON	1.241503954	23.944		23.944
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	PM10-FIL	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	PM10-FIL	S3	5.006	TON	1.241503954	6.215		6.215
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	PM10-FIL	S5	0.297	TON	1.123711348	0.334		0.334
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	PM10-FIL	S6	0.010	TON	1.123711348	0.011		0.011
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	PM10-FIL	S8	7.253	TON	1.241503954	9.004		9.004
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	PM10-FIL	S9	7.125	TON	1.241503954	8.845		8.845
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	PM10-FIL	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	PM10-FIL	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	PM10-FIL	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	PM10-FIL	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	PM10-FIL	S1	29.748	TON	1.162467599	34.581		34.581
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	PM10-FIL	S2	0.082	TON	1.162467599	0.095		0.095
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	PM10-FIL	S3	0.066	TON	1.162467599	0.077		0.077
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	PM10-FIL	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	PM10-FIL	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	PM10-FIL	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	PM10-FIL	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	PM10-FIL	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	PM10-FIL	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	PM10-FIL	S2	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	PM10-FIL	S3	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	PM10-FIL	S4	0.912	TON	1.162467599	1.060		1.060
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	PM10-FIL	S5	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	PM10-FIL	S6	0.912	TON	1.162467599	1.060		1.060
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	PM10-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	PM10-FIL	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	PM10-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	PM10-FIL	S2	21.060	TON	0.808924317	17.036		17.036
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	PM10-FIL	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	PM10-FIL	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	PM10-FIL	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	PM10-FIL	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	PM10-FIL	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	PM10-FIL	F21	0.000	TON	1.123711348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	PM10-FIL	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	PM10-FIL	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	PM10-FIL	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	PM10-FIL	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	PM10-FIL	S15	1.044	TON	1.241503954	1.296		1.296
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	PM10-FIL	S16	9.666	TON	1.123711348	10.862		10.862
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	PM10-FIL	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	PM10-FIL	S18	0.175	TON	1.150892258	0.201		0.201
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	PM10-FIL	S19	0.008	TON	1.150892258	0.009		0.009
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	PM10-FIL	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	PM10-FIL	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	PM10-FIL	S24	1.673	TON	1.123711348	1.880		1.880
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	PM10-FIL	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	PM10-FIL	S5	3.040	TON	1.241503954	3.774		3.774
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	PM10-FIL	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	PM10-FIL	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	PM10-FIL	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	PM10-FIL	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	PM10-FIL	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	PM10-FIL	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	PM10-FIL	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	PM10-FIL	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	PM10-FIL	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	PM10-FIL	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	PM10-FIL	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	PM10-FIL	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	PM10-FIL	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	PM10-FIL	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	PM10-FIL	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	PM10-FIL	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	PM10-FIL	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	PM10-FIL	S1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	PM10-FIL	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	PM10-FIL	S15	0.049	TON	1.327272773	0.064		0.064
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	PM10-FIL	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	PM10-FIL	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	PM10-FIL	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	PM10-FIL	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	PM10-FIL	S21	0.578	TON	1.327272773	0.767		0.767
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	PM10-FIL	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	PM10-FIL	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	PM10-FIL	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	PM10-FIL	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	PM10-FIL	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	PM10-FIL	S29	0.231	TON	1.150892258	0.266		0.266
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	PM10-FIL	S3	0.600	TON	1.150892258	0.691		0.691
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	PM10-FIL	S4	2.109	TON	1.150892258	2.427		2.427
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	PM10-FIL	S5	1.017	TON	1.150892258	1.170		1.170
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	PM10-FIL	S6	1.236	TON	1.150892258	1.422		1.422
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	PM10-FIL	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	PM10-FIL	F10	0.610	TON	1.094117641	0.667		0.667
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	PM10-FIL	F11	1.600	TON	1.013260484	1.621		1.621
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	PM10-FIL	F12	0.200	TON	1.013260484	0.203		0.203
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	PM10-FIL	F13	2.940	TON	1.013260484	2.979		2.979
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	PM10-FIL	F15	0.400	TON	1.013260484	0.405		0.405
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	PM10-FIL	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	PM10-FIL	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	PM10-FIL	F63	0.020	TON	1.013260484	0.020		0.020
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	PM10-FIL	F7	1.070	TON	1.013260484	1.084		1.084
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	PM10-FIL	F8	1.990	TON	1.013260484	2.016		2.016
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	PM10-FIL	F9	2.070	TON	1.013260484	2.097		2.097
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	PM10-FIL	S1	0.050	TON	1.150892258	0.058		0.058
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	PM10-FIL	S10	6.890	TON	1.094117641	7.538		7.538
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	PM10-FIL	S11	12.100	TON	1.013260484	12.260		12.260
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	PM10-FIL	S12	14.890	TON	1.013260484	15.087		15.087
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	PM10-FIL	S13	23.430	TON	1.013260484	23.741		23.741
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	PM10-FIL	S15	6.750	TON	1.013260484	6.840		6.840
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	PM10-FIL	S5	1.790	TON	1.150892258	2.060		2.060

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	PM10-FIL	S59	17.350	TON	1.290902734	22.397		22.397
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	PM10-FIL	S63	0.380	TON	1.013260484	0.385		0.385
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	PM10-FIL	S7	0.610	TON	1.013260484	0.618		0.618
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	PM10-FIL	S8	30.690	TON	1.013260484	31.097		31.097
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	PM10-FIL	S9	16.290	TON	1.013260484	16.506		16.506
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	PM10-FIL	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	PM10-FIL	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	PM10-FIL	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	PM10-FIL	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	PM10-FIL	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	PM10-FIL	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	PM10-FIL	S10	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	PM10-FIL	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	PM10-FIL	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	PM10-FIL	S5	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	PM10-FIL	S6	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	PM10-FIL	S7	0.548	TON	1.162467599	0.636		0.636
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	PM10-FIL	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	PM10-FIL	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	PM10-FIL	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	PM10-FIL	S1	1.600	TON	1.006842613	1.611		1.611
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	PM10-FIL	S2	1.700	TON	1.006842613	1.712		1.712
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	PM10-FIL	S3	9.700	TON	1.013260484	9.829		9.829
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	PM10-FIL	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	PM10-FIL	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01F4	510-0106-6-0880	PM10-FIL	F4	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	PM10-FIL	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01F8	510-0106-9-0301	PM10-FIL	F8	0.000	TON	1.013260484	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	PM10-FIL	S1	0.024	TON	1.150892258	0.028		0.028
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01S17	510-0106-6-1623	PM10-FIL	S17	0.010	TON	1.10654211	0.011		0.011
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	PM10-FIL	S3	21.320	TON	1.10654211	23.591		23.591
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01S4	510-0106-6-0880	PM10-FIL	S4	9.860	TON	1.10654211	10.911		10.911
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	PM10-FIL	S5	117.960	TON	1.109717846	130.902		130.902
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01S8	510-0106-9-0301	PM10-FIL	S8	2.160	TON	1.013260484	2.189		2.189
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	PM10-FIL	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	PM10-FIL	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	PM10-FIL	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	PM10-FIL	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	PM10-FIL	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	PM10-FIL	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	PM10-FIL	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	PM10-FIL	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	PM10-FIL	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	PM10-FIL	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	PM10-FIL	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	PM10-FIL	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	PM10-FIL	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	PM10-FIL	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	PM10-FIL	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	PM10-FIL	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	PM10-FIL	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	PM10-FIL	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	PM10-FIL	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	PM10-FIL	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	PM10-FIL	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	PM10-FIL	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	PM10-FIL	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	PM10-FIL	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	PM10-FIL	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	PM10-FIL	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	PM10-FIL	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	PM10-FIL	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	PM10-FIL	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	PM10-FIL	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	PM10-FIL	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	PM10-FIL	S25	1.332	TON	1.013260484	1.350		1.350
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	PM10-FIL	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	PM10-FIL	S29	15.987	TON	1.013260484	16.199		16.199

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	PM10-FIL	S3	0.237	TON	1.150892258	0.273		0.273
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	PM10-FIL	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	PM10-FIL	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	PM10-FIL	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	PM10-FIL	S4	1.077	TON	1.150892258	1.239		1.239
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	PM10-FIL	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	PM10-FIL	S53	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	PM10-FIL	S54	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	PM10-FIL	S55	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	PM10-FIL	S6	0.159	TON	1.150892258	0.183		0.183
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	PM10-FIL	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	PM10-FIL	S9	27.630	TON	1.239344239	34.244		34.244
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	PM10-FIL	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	PM10-FIL	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	PM10-FIL	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	PM10-FIL	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	PM10-FIL	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	PM10-FIL	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	PM10-FIL	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	PM10-FIL	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	PM10-FIL	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	PM10-FIL	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	PM10-FIL	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	PM10-FIL	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	PM10-FIL	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	PM10-FIL	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	PM10-FIL	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	PM10-FIL	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	PM10-FIL	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	PM10-FIL	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	PM10-FIL	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	PM10-FIL	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	PM10-FIL	S37	0.120	TON	1.285310745	0.154		0.154
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	PM10-FIL	S38	0.065	TON	1.285310745	0.083		0.083
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	PM10-FIL	S39	0.240	TON	1.285310745	0.308		0.308
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	PM10-FIL	S40	1.080	TON	1.285310745	1.388		1.388
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	PM10-FIL	S41	1.008	TON	1.036144614	1.044		1.044
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	PM10-FIL	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	PM10-FIL	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	PM10-FIL	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	PM10-FIL	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	PM10-FIL	F6	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	PM10-FIL	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	PM10-FIL	S11	4.450	TON	1.268059731	5.643		5.643
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	PM10-FIL	S4	2.160	TON	1.150892258	2.486		2.486
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01S6	510-0121-6-1078	PM10-FIL	S6	0.340	TON	1.268059731	0.431		0.431
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01S8	510-0121-7-1141	PM10-FIL	S8	0.660	TON	1.268059731	0.837		0.837
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	PM10-FIL	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	PM10-FIL	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	PM10-FIL	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	PM10-FIL	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	PM10-FIL	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	PM10-FIL	S1	0.255	TON	1.150892258	0.294		0.294
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	PM10-FIL	S2	0.803	TON	1.150892258	0.924		0.924
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	PM10-FIL	S3	3.601	TON	1.037110686	3.734		3.734
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	PM10-FIL	S4	22.237	TON	1.037110686	23.062		23.062
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	PM10-FIL	S5	16.702	TON	1.037110686	17.322		17.322
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	PM10-FIL	S6	0.060	TON	1.037110686	0.062		0.062
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	PM10-FIL	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	PM10-FIL	F13	3.650	TON	1.10654211	4.039		4.039
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	PM10-FIL	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	PM10-FIL	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	PM10-FIL	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	PM10-FIL	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	PM10-FIL	F24	0.913	TON	1.239344239	1.131		1.131
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	PM10-FIL	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	PM10-FIL	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	PM10-FIL	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	PM10-FIL	F9	0.656	TON	1.10654211	0.725		0.725

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	PM10-FIL	S10	2.144	TON	1.10654211	2.372		2.372
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	PM10-FIL	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	PM10-FIL	S2	0.268	TON	1.10654211	0.297		0.297
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	PM10-FIL	S21	1.085	TON	1.10654211	1.201		1.201
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	PM10-FIL	S22	5.762	TON	1.10654211	6.376		6.376
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	PM10-FIL	S23	8.978	TON	1.10654211	9.935		9.935
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	PM10-FIL	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	PM10-FIL	S4	2.680	TON	1.10654211	2.966		2.966
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	PM10-FIL	S5	2.680	TON	1.10654211	2.966		2.966
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	PM10-FIL	S8	0.434	TON	1.10654211	0.480		0.480
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	PM10-FIL	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	PM10-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	PM10-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	PM10-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	PM10-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	PM10-FIL	S1	0.122	TON	1.633949995	0.199		0.199
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	PM10-FIL	S2	0.122	TON	1.633949995	0.199		0.199
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	PM10-FIL	S3	0.123	TON	1.633949995	0.201		0.201
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	PM10-FIL	S4	0.123	TON	1.633949995	0.201		0.201
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	PM10-FIL	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	PM10-FIL	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	PM10-FIL	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	PM10-FIL	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	PM10-FIL	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	PM10-FIL	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	PM10-FIL	S10	8.223	TON	1.204225302	9.902		9.902
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	PM10-FIL	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	PM10-FIL	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	PM10-FIL	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	PM10-FIL	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	PM10-FIL	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	PM10-FIL	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	PM10-FIL	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	PM10-FIL	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	PM10-FIL	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	PM10-FIL	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	PM10-FIL	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	PM10-FIL	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	PM10-FIL	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	PM10-FIL	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	PM10-FIL	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	PM10-FIL	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	PM10-FIL	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	PM10-FIL	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	PM10-FIL	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	PM10-FIL	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	PM10-FIL	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	PM10-FIL	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	PM10-FIL	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	PM10-FIL	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	PM10-FIL	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	PM10-FIL	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	PM10-FIL	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	PM10-FIL	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	PM10-FIL	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	PM10-FIL	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	PM10-FIL	S7	0.393	TON	1.298701286	0.510		0.510
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	PM10-FIL	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	PM10-FIL	S3	0.340	TON	1.032075524	0.351		0.351
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	PM10-FIL	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	PM10-FIL	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	PM10-FIL	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	PM10-FIL	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	PM10-FIL	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	PM10-FIL	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	PM10-FIL	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	PM10-FIL	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	PM10-FIL	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	PM10-FIL	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	PM10-FIL	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	PM10-FIL	F42	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	PM10-FIL	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	PM10-FIL	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	PM10-FIL	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	PM10-FIL	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	PM10-FIL	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	PM10-FIL	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	PM10-FIL	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	PM10-FIL	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	PM10-FIL	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	PM10-FIL	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	PM10-FIL	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	PM10-FIL	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	PM10-FIL	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	PM10-FIL	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	PM10-FIL	S13	13.905	TON	1.077151299	14.978		14.978
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	PM10-FIL	S14	4.790	TON	1.077151299	5.159		5.159
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	PM10-FIL	S19	6.996	TON	1.013260484	7.089		7.089
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	PM10-FIL	S20	2.627	TON	1.077151299	2.829		2.829
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	PM10-FIL	S23	9.425	TON	1.077151299	10.152		10.152
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	PM10-FIL	S28	8.904	TON	1.077151299	9.591		9.591
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	PM10-FIL	S33	4.386	TON	1.077151299	4.724		4.724
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	PM10-FIL	S34	5.099	TON	1.077151299	5.492		5.492
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	PM10-FIL	S36	5.253	TON	1.077151299	5.658		5.658
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	PM10-FIL	S37	1.854	TON	1.077151299	1.997		1.997
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	PM10-FIL	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	PM10-FIL	S42	12.669	TON	1.077151299	13.646		13.646
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	PM10-FIL	S43	6.335	TON	1.077151299	6.823		6.823
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	PM10-FIL	S44	3.021	TON	1.077151299	3.254		3.254
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	PM10-FIL	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	PM10-FIL	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	PM10-FIL	S47	2.703	TON	1.077151299	2.912		2.912
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	PM10-FIL	S48	0.795	TON	1.077151299	0.856		0.856
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	PM10-FIL	S49	25.493	TON	1.077151299	27.459		27.459
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	PM10-FIL	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	PM10-FIL	S50	4.953	TON	1.150892258	5.700		5.700
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	PM10-FIL	S51	0.488	TON	1.150892258	0.561		0.561
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	PM10-FIL	S52	4.173	TON	1.150892258	4.803		4.803
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	PM10-FIL	S53	0.488	TON	1.150892258	0.561		0.561
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	PM10-FIL	S54	6.060	TON	1.150892258	6.974		6.974
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	PM10-FIL	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	PM10-FIL	F35	0.014	TON	1.031055927	0.014		0.014
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	PM10-FIL	F36	0.114	TON	1.031055927	0.117		0.117
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	PM10-FIL	F37	0.035	TON	1.031055927	0.036		0.036
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	PM10-FIL	F38	0.102	TON	1.031055927	0.106		0.106
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	PM10-FIL	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	PM10-FIL	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	PM10-FIL	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	PM10-FIL	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	PM10-FIL	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	PM10-FIL	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	PM10-FIL	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	PM10-FIL	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	PM10-FIL	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	PM10-FIL	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	PM10-FIL	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	PM10-FIL	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	PM10-FIL	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	PM10-FIL	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	PM10-FIL	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	PM10-FIL	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	PM10-FIL	S44	0.011	TON	1.006668091	0.011		0.011
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	PM10-FIL	S45	0.011	TON	1.006668091	0.011		0.011
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	PM10-FIL	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	PM10-FIL	S47	0.100	TON	1.150892258	0.115		0.115
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	PM10-FIL	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	PM10-FIL	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	PM10-FIL	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	PM10-FIL	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	PM10-FIL	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	PM10-FIL	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	PM10-FIL	F4	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	PM10-FIL	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	PM10-FIL	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	PM10-FIL	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	PM10-FIL	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	PM10-FIL	F7	0.300	TON	1.150892258	0.345		0.345
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	PM10-FIL	S1	2.700	TON	1.159021378	3.129		3.129
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	PM10-FIL	S29	0.200	TON	1.309348464	0.262		0.262
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	PM10-FIL	S3	0.100	TON	1.006668091	0.101		0.101
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	PM10-FIL	S37	0.500	TON	1.309348464	0.655		0.655
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	PM10-FIL	S4	0.700	TON	1.150892258	0.806		0.806
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	PM10-FIL	S40	5.300	TON	1.309348464	6.940		6.940
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	PM10-FIL	S41	0.100	TON	1.309348464	0.131		0.131
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	PM10-FIL	S42	0.500	TON	1.309348464	0.655		0.655
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	PM10-FIL	S5	0.500	TON	1.150892258	0.575		0.575
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	PM10-FIL	S7	0.800	TON	1.150892258	0.921		0.921
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	PM10-FIL	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	PM10-FIL	S3	0.075	TON	1.150892258	0.086		0.086
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	PM10-FIL	S4	0.020	TON	1.032075524	0.021		0.021
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	PM10-FIL	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	PM10-FIL	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	PM10-FIL	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	PM10-FIL	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	PM10-FIL	S3	0.236	TON	1.162467599	0.274		0.274
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	PM10-FIL	S4	0.002	TON	1.162467599	0.002		0.002
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	PM10-FIL	S7	0.206	TON	1.162467599	0.239		0.239
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	PM10-FIL	S8	0.130	TON	1.162467599	0.151		0.151
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	PM10-FIL	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	PM10-FIL	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	PM10-FIL	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	PM10-FIL	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	PM10-FIL	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	PM10-FIL	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	PM10-FIL	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	PM10-FIL	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	PM10-FIL	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	PM10-FIL	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	PM10-FIL	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	PM10-FIL	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	PM10-FIL	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	PM10-FIL	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	PM10-FIL	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	PM10-FIL	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	PM10-FIL	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	PM10-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	PM10-FIL	S1	0.340	TON	1.556651831	0.529		0.529
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	PM10-FIL	S2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	PM10-FIL	S3	0.790	TON	1.556651831	1.230		1.230
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	PM10-FIL	S4	1.560	TON	1.556651831	2.428		2.428
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	PM10-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	PM10-FIL	S4	0.860	TON	1.556651831	1.339		1.339
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	PM10-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	PM10-FIL	S4	0.350	TON	1.556651831	0.545		0.545
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	PM10-FIL	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	PM10-FIL	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	PM10-FIL	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	PM10-FIL	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	PM10-FIL	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	PM10-FIL	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	PM10-FIL	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	PM10-FIL	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	PM10-FIL	S1	2.967	TON	1.067724705	3.168		3.168
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	PM10-FIL	S12	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	PM10-FIL	S13	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	PM10-FIL	S14	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	PM10-FIL	S3	0.119	TON	1.162467599	0.138		0.138
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	PM10-FIL	S4	0.181	TON	1.162467599	0.210		0.210
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	PM10-FIL	S5	0.137	TON	1.162467599	0.159		0.159
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	PM10-FIL	S6	0.223	TON	1.162467599	0.259		0.259

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01F4	510-1056-7-1673	PM10-FIL	F4	12.070	TON	1.298701286	15.675		15.675
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	PM10-FIL	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	PM10-FIL	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	PM10-FIL	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	PM10-FIL	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	PM10-FIL	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	PM10-FIL	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	PM10-FIL	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	PM10-FIL	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	PM10-FIL	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	PM10-FIL	S2	18.094	TON	1.204225302	21.790		21.790
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	PM10-FIL	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	PM10-FIL	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	PM10-FIL	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	PM10-FIL	S1	4.363	TON	1.094117641	4.774		4.774
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	PM10-FIL	S2	2.118	TON	1.094117641	2.317		2.317
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	PM10-FIL	S3	3.385	TON	1.094117641	3.704		3.704
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	PM10-FIL	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	PM10-FIL	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	PM10-FIL	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	PM10-FIL	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	PM10-FIL	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	PM10-FIL	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	PM10-FIL	S2	0.081	TON	1.150892258	0.094		0.094
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	PM10-FIL	S3	0.081	TON	1.150892258	0.094		0.094
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	PM10-FIL	S4	0.316	TON	1.281243086	0.405		0.405
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	PM10-FIL	S5	0.081	TON	1.162467599	0.095		0.095
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	PM10-FIL	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	PM10-FIL	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	PM10-FIL	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	PM10-FIL	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	PM10-FIL	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	PM10-FIL	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	PM10-FIL	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	PM10-FIL	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	PM10-FIL	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	PM10-FIL	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	PM10-FIL	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	PM10-FIL	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	PM10-FIL	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	PM10-FIL	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	PM10-FIL	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	PM10-FIL	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	PM10-FIL	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	PM10-FIL	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	PM10-FIL	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	PM10-FIL	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	PM10-FIL	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	PM10-FIL	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	PM10-FIL	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	PM10-FIL	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	PM10-FIL	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	PM10-FIL	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	PM10-FIL	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	PM10-FIL	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	PM10-FIL	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	PM10-FIL	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	PM10-FIL	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	PM10-FIL	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	PM10-FIL	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	PM10-FIL	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	PM10-FIL	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	PM10-FIL	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	PM10-FIL	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	PM10-FIL	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	PM10-FIL	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	PM10-FIL	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	PM10-FIL	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	PM10-FIL	F3	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	PM10-FIL	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	PM10-FIL	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	PM10-FIL	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	PM10-FIL	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	PM10-FIL	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	PM10-FIL	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	PM10-FIL	S2	0.036	TON	1.162467599	0.042		0.042
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	PM10-FIL	S3	0.364	TON	1.162467599	0.423		0.423
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	PM10-FIL	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	PM10-FIL	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	PM10-FIL	S6	0.018	TON	1.162467599	0.021		0.021
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	PM10-FIL	S7	0.164	TON	1.162467599	0.190		0.190
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	PM10-FIL	S8	0.255	TON	1.162467599	0.296		0.296
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	PM10-FIL	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	PM10-FIL	S1	0.000	TON	1.155313373	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01F4	510-2936-9-0772	PM10-FIL	F4	0.000	TON	1.839534879	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01S4	510-2936-9-0772	PM10-FIL	S4	1.030	TON	1.839534879	1.895		1.895
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	PM10-FIL	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	PM10-FIL	S1	0.183	TON	1.067724705	0.195		0.195
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	PM10-FIL	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	PM10-FIL	S1	0.156	TON	1.150892258	0.180		0.180
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	PM10-FIL	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	PM10-FIL	S2	0.027	TON	0.970630348	0.026		0.026
						PM10-FIL Total		3,827.723			4,133.298		4,133.298

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	PM10-PRI	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	PM10-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	PM10-PRI	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	PM10-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	PM10-PRI	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	PM10-PRI	S1	56.366	TON	1.194189072	67.312		67.312
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	PM10-PRI	S2	0.064	TON	1.633949995	0.104		0.104
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	PM10-PRI	S3	84.339	TON	0.35739696	30.143		30.143
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	PM10-PRI	S4	24.974	TON	0.808924317	20.202		20.202
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	PM10-PRI	S5	20.355	TON	1.194189072	24.308		24.308
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	PM10-PRI	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	PM10-PRI	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	PM10-PRI	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	PM10-PRI	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	PM10-PRI	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	PM10-PRI	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	PM10-PRI	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	PM10-PRI	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	PM10-PRI	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	PM10-PRI	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	PM10-PRI	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	PM10-PRI	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	PM10-PRI	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	PM10-PRI	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	PM10-PRI	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	PM10-PRI	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	PM10-PRI	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	PM10-PRI	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	PM10-PRI	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	PM10-PRI	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	PM10-PRI	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	PM10-PRI	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	PM10-PRI	S1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	PM10-PRI	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	PM10-PRI	S12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	PM10-PRI	S14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	PM10-PRI	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	PM10-PRI	S17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	PM10-PRI	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	PM10-PRI	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	PM10-PRI	S41	3.861	TON	1.291344166	4.986		4.986
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	PM10-PRI	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	PM10-PRI	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	PM10-PRI	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	PM10-PRI	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	PM10-PRI	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	PM10-PRI	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	PM10-PRI	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	PM10-PRI	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	PM10-PRI	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	PM10-PRI	S6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	PM10-PRI	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	PM10-PRI	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	PM10-PRI	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	PM10-PRI	S7	0.000	TON	1.291344166	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	PM10-PRI	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	PM10-PRI	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	PM10-PRI	S3	1.051	TON	1.241503954	1.304		1.304
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	PM10-PRI	S4	0.094	TON	1.241503954	0.117		0.117
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	PM10-PRI	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	PM10-PRI	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	PM10-PRI	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	PM10-PRI	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	PM10-PRI	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	PM10-PRI	S1	0.033	TON	1.281243086	0.042		0.042
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	PM10-PRI	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	PM10-PRI	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	PM10-PRI	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	PM10-PRI	S2	0.057	TON	1.162467599	0.066		0.066
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	PM10-PRI	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	PM10-PRI	S7	0.161	TON	1.150892258	0.185		0.185
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM10-PRI	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM10-PRI	S9	0.319	TON	1.162467599	0.371		0.371
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM10-PRI	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM10-PRI	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM10-PRI	S10	0.319	TON	1.162467599	0.371		0.371
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM10-PRI	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM10-PRI	F10	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM10-PRI	S11	0.000	TON	1.162467599	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	PM10-PRI	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	PM10-PRI	S134	1.645	TON	1.150892258	1.893		1.893
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	PM10-PRI	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	PM10-PRI	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	PM10-PRI	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	PM10-PRI	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	PM10-PRI	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	PM10-PRI	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	PM10-PRI	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	PM10-PRI	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	PM10-PRI	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	PM10-PRI	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	PM10-PRI	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	PM10-PRI	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	PM10-PRI	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	PM10-PRI	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	PM10-PRI	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	PM10-PRI	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	PM10-PRI	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	PM10-PRI	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	PM10-PRI	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	PM10-PRI	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	PM10-PRI	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	PM10-PRI	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	PM10-PRI	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	PM10-PRI	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	PM10-PRI	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	PM10-PRI	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	PM10-PRI	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	PM10-PRI	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	PM10-PRI	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	PM10-PRI	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	PM10-PRI	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	PM10-PRI	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	PM10-PRI	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	PM10-PRI	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	PM10-PRI	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	PM10-PRI	S16	0.319	TON	1.162467599	0.370		0.370
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	PM10-PRI	S17	0.956	TON	1.162467599	1.111		1.111
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	PM10-PRI	S18	0.319	TON	1.162467599	0.370		0.370
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	PM10-PRI	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	PM10-PRI	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	PM10-PRI	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	PM10-PRI	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	PM10-PRI	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	PM10-PRI	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	PM10-PRI	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	PM10-PRI	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	PM10-PRI	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	PM10-PRI	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	PM10-PRI	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	PM10-PRI	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	PM10-PRI	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	PM10-PRI	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01S15	003-0316-6-0902	PM10-PRI	S15	0.010	TON	1.159021378	0.012		0.012
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	PM10-PRI	S17	1.453	TON	1.162467599	1.688		1.688
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	PM10-PRI	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	PM10-PRI	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	PM10-PRI	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	PM10-PRI	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	PM10-PRI	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	PM10-PRI	F105	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	PM10-PRI	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	PM10-PRI	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	PM10-PRI	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	PM10-PRI	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	PM10-PRI	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	PM10-PRI	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	PM10-PRI	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	PM10-PRI	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	PM10-PRI	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	PM10-PRI	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	PM10-PRI	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	PM10-PRI	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	PM10-PRI	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	PM10-PRI	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	PM10-PRI	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	PM10-PRI	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	PM10-PRI	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	PM10-PRI	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	PM10-PRI	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	PM10-PRI	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	PM10-PRI	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	PM10-PRI	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	PM10-PRI	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	PM10-PRI	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	PM10-PRI	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	PM10-PRI	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	PM10-PRI	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	PM10-PRI	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	PM10-PRI	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	PM10-PRI	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	PM10-PRI	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	PM10-PRI	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	PM10-PRI	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	PM10-PRI	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	PM10-PRI	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	PM10-PRI	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	PM10-PRI	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	PM10-PRI	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	PM10-PRI	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	PM10-PRI	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	PM10-PRI	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	PM10-PRI	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	PM10-PRI	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	PM10-PRI	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	PM10-PRI	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	PM10-PRI	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	PM10-PRI	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	PM10-PRI	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	PM10-PRI	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	PM10-PRI	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	PM10-PRI	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	PM10-PRI	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	PM10-PRI	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	PM10-PRI	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	PM10-PRI	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	PM10-PRI	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	PM10-PRI	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	PM10-PRI	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	PM10-PRI	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	PM10-PRI	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	PM10-PRI	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	PM10-PRI	S100	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	PM10-PRI	S101	0.016	TON	1.281243086	0.020		0.020
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	PM10-PRI	S102	0.763	TON	1.162467599	0.887		0.887
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	PM10-PRI	S103	0.604	TON	1.162467599	0.702		0.702
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	PM10-PRI	S104	0.751	TON	1.162467599	0.873		0.873
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	PM10-PRI	S105	0.788	TON	1.162467599	0.915		0.915
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	PM10-PRI	S16	0.053	TON	1.281243086	0.068		0.068
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	PM10-PRI	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	PM10-PRI	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	PM10-PRI	S33	0.008	TON	2	0.016		0.016

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	PM10-PRI	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	PM10-PRI	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	PM10-PRI	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	PM10-PRI	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	PM10-PRI	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	PM10-PRI	S40	0.023	TON	1.459523797	0.034		0.034
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	PM10-PRI	S41	0.011	TON	1.281243086	0.015		0.015
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	PM10-PRI	S42	0.011	TON	1.281243086	0.015		0.015
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	PM10-PRI	S43	0.010	TON	1.281243086	0.013		0.013
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	PM10-PRI	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	PM10-PRI	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	PM10-PRI	S51	0.520	TON	1.115716696	0.580		0.580
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	PM10-PRI	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	PM10-PRI	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	PM10-PRI	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	PM10-PRI	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	PM10-PRI	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	PM10-PRI	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	PM10-PRI	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	PM10-PRI	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	PM10-PRI	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	PM10-PRI	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	PM10-PRI	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	PM10-PRI	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	PM10-PRI	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	PM10-PRI	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	PM10-PRI	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	PM10-PRI	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	PM10-PRI	S7	0.068	TON	1.164262295	0.079		0.079
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	PM10-PRI	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	PM10-PRI	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	PM10-PRI	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	PM10-PRI	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	PM10-PRI	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	PM10-PRI	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	PM10-PRI	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	PM10-PRI	S8	0.065	TON	1.164262295	0.075		0.075
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	PM10-PRI	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	PM10-PRI	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	PM10-PRI	S82	0.075	TON	1.281243086	0.096		0.096
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	PM10-PRI	S83	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	PM10-PRI	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	PM10-PRI	S85	0.080	TON	1.281243086	0.102		0.102
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	PM10-PRI	S86	0.068	TON	1.281243086	0.086		0.086
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	PM10-PRI	S87	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	PM10-PRI	S88	0.064	TON	1.281243086	0.082		0.082
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	PM10-PRI	S89	0.054	TON	1.281243086	0.069		0.069
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	PM10-PRI	S90	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	PM10-PRI	S91	0.027	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	PM10-PRI	S92	0.027	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	PM10-PRI	S93	0.027	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	PM10-PRI	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	PM10-PRI	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	PM10-PRI	S96	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	PM10-PRI	S97	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	PM10-PRI	S98	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	PM10-PRI	S99	0.018	TON	1.281243086	0.023		0.023
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	PM10-PRI	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	PM10-PRI	S133	1.890	TON	1.162467599	2.197		2.197
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	PM10-PRI	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	PM10-PRI	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	PM10-PRI	S1	541.557	TON	1.194189072	646.721		646.721
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	PM10-PRI	S4	192.032	TON	1.194189072	229.322		229.322
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	PM10-PRI	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	PM10-PRI	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	PM10-PRI	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	PM10-PRI	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	PM10-PRI	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	PM10-PRI	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	PM10-PRI	S16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	PM10-PRI	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	PM10-PRI	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	PM10-PRI	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	PM10-PRI	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	PM10-PRI	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	PM10-PRI	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	PM10-PRI	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	PM10-PRI	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	PM10-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	PM10-PRI	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	PM10-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	PM10-PRI	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	PM10-PRI	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	PM10-PRI	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	PM10-PRI	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	PM10-PRI	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	PM10-PRI	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	PM10-PRI	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	PM10-PRI	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	PM10-PRI	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	PM10-PRI	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	PM10-PRI	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	PM10-PRI	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	PM10-PRI	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	PM10-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	PM10-PRI	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	PM10-PRI	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	PM10-PRI	S1	0.171	TON	0.808924317	0.138		0.138
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	PM10-PRI	S2	0.171	TON	0.808924317	0.138		0.138
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	PM10-PRI	S3	0.875	TON	0.808924317	0.708		0.708
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	PM10-PRI	S8	0.685	TON	0.808924317	0.554		0.554
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	PM10-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	PM10-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	PM10-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	PM10-PRI	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	PM10-PRI	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	PM10-PRI	S1	0.177	TON	1.633949995	0.290		0.290
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	PM10-PRI	S3	0.177	TON	1.633949995	0.290		0.290
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	PM10-PRI	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	PM10-PRI	S5	153.500	TON	1.194189072	183.308		183.308
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	PM10-PRI	S6	180.000	TON	1.194189072	214.954		214.954
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	PM10-PRI	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	PM10-PRI	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	PM10-PRI	S1	0.200	TON	1.310344815	0.262		0.262
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	PM10-PRI	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	PM10-PRI	S4	0.175	TON	1.150892258	0.201		0.201
CHC INDUSTRIES	005-0127	BNAA	12	01F12	005-0127-6-0853	PM10-PRI	F12	0.000	TON	0.970630348	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	12	01S12	005-0127-6-0853	PM10-PRI	S12	4.110	TON	0.970630348	3.989		3.989
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	PM10-PRI	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	PM10-PRI	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	PM10-PRI	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	PM10-PRI	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	PM10-PRI	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	PM10-PRI	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	PM10-PRI	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	PM10-PRI	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	PM10-PRI	S3	0.116	TON	1.150892258	0.133		0.133
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	PM10-PRI	S4	0.111	TON	1.150892258	0.128		0.128
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	PM10-PRI	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	PM10-PRI	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	PM10-PRI	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	PM10-PRI	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	PM10-PRI	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	PM10-PRI	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	PM10-PRI	F22	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	PM10-PRI	F29	33.398	TON	1.031055927	34.435		34.435
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	PM10-PRI	F30	90.638	TON	1.031055927	93.452		93.452
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	PM10-PRI	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	PM10-PRI	F33	67.640	TON	1.031055927	69.741		69.741
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	PM10-PRI	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	PM10-PRI	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	PM10-PRI	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	PM10-PRI	F39	1.278	TON	1.031055927	1.317		1.317
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	PM10-PRI	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	PM10-PRI	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	PM10-PRI	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	PM10-PRI	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	PM10-PRI	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	PM10-PRI	F49	1.460	TON	1.031055927	1.505		1.505
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	PM10-PRI	F50	8.213	TON	1.031055927	8.468		8.468
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	PM10-PRI	F51	363.000	TON	1.031055927	374.273		374.273
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	PM10-PRI	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	PM10-PRI	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	PM10-PRI	F54	38.000	TON	1.031055927	39.180		39.180
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	PM10-PRI	F55	0.104	TON	1.031055927	0.107		0.107
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	PM10-PRI	S11	0.571	TON	1.006668091	0.575		0.575
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	PM10-PRI	S16	73.785	TON	1.006842613	74.289		74.289
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	PM10-PRI	S17	73.785	TON	1.006842613	74.289		74.289
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	PM10-PRI	S18	73.785	TON	1.006842613	74.289		74.289
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	PM10-PRI	S19	73.785	TON	1.006842613	74.289		74.289
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	PM10-PRI	S21	7.665	TON	1.150892258	8.822		8.822
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	PM10-PRI	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	PM10-PRI	S29	86.243	TON	1.031055927	88.921		88.921
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	PM10-PRI	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	PM10-PRI	S31	693.000	TON	1.031055927	714.522		714.522
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	PM10-PRI	S33	96.360	TON	1.031055927	99.353		99.353
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	PM10-PRI	S36	2.920	TON	1.031055927	3.011		3.011
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	PM10-PRI	S37	9.490	TON	1.031055927	9.785		9.785
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	PM10-PRI	S38	3.103	TON	1.031055927	3.199		3.199
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	PM10-PRI	S39	17.723	TON	1.031055927	18.273		18.273
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	PM10-PRI	S44	0.913	TON	1.031055927	0.941		0.941
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	PM10-PRI	S45	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	PM10-PRI	S46	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	PM10-PRI	S47	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	PM10-PRI	S48	0.006	TON	1.031055927	0.006		0.006
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	PM10-PRI	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	PM10-PRI	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	PM10-PRI	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	PM10-PRI	S52	2.935	TON	1.031055927	3.026		3.026
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	PM10-PRI	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	PM10-PRI	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	PM10-PRI	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	PM10-PRI	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	PM10-PRI	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	PM10-PRI	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	PM10-PRI	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	PM10-PRI	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	PM10-PRI	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	PM10-PRI	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	PM10-PRI	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	PM10-PRI	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	PM10-PRI	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	PM10-PRI	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	PM10-PRI	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	PM10-PRI	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	PM10-PRI	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	PM10-PRI	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	PM10-PRI	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	PM10-PRI	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	PM10-PRI	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	PM10-PRI	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	PM10-PRI	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	PM10-PRI	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	PM10-PRI	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	PM10-PRI	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	PM10-PRI	S24	0.000	TON	1.185032368	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	PM10-PRI	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	PM10-PRI	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	PM10-PRI	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	PM10-PRI	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	PM10-PRI	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	PM10-PRI	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	PM10-PRI	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	PM10-PRI	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	PM10-PRI	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	PM10-PRI	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	PM10-PRI	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	PM10-PRI	S40	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	PM10-PRI	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	PM10-PRI	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	PM10-PRI	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	PM10-PRI	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	PM10-PRI	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	PM10-PRI	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	PM10-PRI	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	PM10-PRI	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	PM10-PRI	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	PM10-PRI	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	PM10-PRI	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	PM10-PRI	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	PM10-PRI	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	PM10-PRI	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	PM10-PRI	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	PM10-PRI	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	PM10-PRI	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	PM10-PRI	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	PM10-PRI	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	PM10-PRI	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	PM10-PRI	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	PM10-PRI	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	PM10-PRI	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	PM10-PRI	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	PM10-PRI	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	PM10-PRI	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	PM10-PRI	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	PM10-PRI	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	PM10-PRI	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	PM10-PRI	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	PM10-PRI	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	PM10-PRI	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	PM10-PRI	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	PM10-PRI	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	PM10-PRI	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	PM10-PRI	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	PM10-PRI	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	PM10-PRI	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	PM10-PRI	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	PM10-PRI	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	PM10-PRI	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	PM10-PRI	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	PM10-PRI	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	PM10-PRI	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	PM10-PRI	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	PM10-PRI	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	PM10-PRI	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	PM10-PRI	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	PM10-PRI	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	PM10-PRI	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	PM10-PRI	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	PM10-PRI	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	PM10-PRI	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	PM10-PRI	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	PM10-PRI	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	PM10-PRI	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	PM10-PRI	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	PM10-PRI	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	PM10-PRI	S170	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	PM10-PRI	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	PM10-PRI	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	PM10-PRI	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	PM10-PRI	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	PM10-PRI	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	PM10-PRI	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	PM10-PRI	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	PM10-PRI	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	PM10-PRI	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	PM10-PRI	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	PM10-PRI	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	PM10-PRI	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	PM10-PRI	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	PM10-PRI	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	PM10-PRI	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	PM10-PRI	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	PM10-PRI	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	PM10-PRI	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	PM10-PRI	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	PM10-PRI	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	PM10-PRI	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	PM10-PRI	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	PM10-PRI	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	PM10-PRI	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	PM10-PRI	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	PM10-PRI	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	PM10-PRI	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	PM10-PRI	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	PM10-PRI	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	PM10-PRI	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	PM10-PRI	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	PM10-PRI	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	PM10-PRI	S213	0.199	TON	0.970630348	0.194		0.194
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	PM10-PRI	S214	0.286	TON	0.970630348	0.277		0.277
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	PM10-PRI	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	PM10-PRI	S67	0.256	TON	1.150892258	0.294		0.294
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	PM10-PRI	S68	0.256	TON	1.150892258	0.294		0.294
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	PM10-PRI	S69	0.511	TON	1.150892258	0.588		0.588
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	PM10-PRI	S75	0.045	TON	1.150892258	0.051		0.051
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	PM10-PRI	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	PM10-PRI	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	PM10-PRI	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	PM10-PRI	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	PM10-PRI	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	PM10-PRI	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	PM10-PRI	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	PM10-PRI	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	PM10-PRI	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	PM10-PRI	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01F76	005-0332-6-2342	PM10-PRI	F76	0.540	TON	1.185032368	0.640		0.640
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01S76	005-0332-6-2342	PM10-PRI	S76	0.000	TON	1.185032368	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	PM10-PRI	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	PM10-PRI	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	PM10-PRI	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	PM10-PRI	S1	0.031	TON	1.006668091	0.032		0.032
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	PM10-PRI	S2	0.031	TON	1.006668091	0.032		0.032
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	PM10-PRI	S3	0.047	TON	1.006668091	0.047		0.047
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	PM10-PRI	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	PM10-PRI	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	PM10-PRI	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	PM10-PRI	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	PM10-PRI	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	PM10-PRI	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	PM10-PRI	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	PM10-PRI	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	PM10-PRI	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	PM10-PRI	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	PM10-PRI	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	PM10-PRI	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	PM10-PRI	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	PM10-PRI	F23	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	PM10-PRI	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	PM10-PRI	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	PM10-PRI	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	PM10-PRI	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	PM10-PRI	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	PM10-PRI	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	PM10-PRI	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	PM10-PRI	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	PM10-PRI	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	PM10-PRI	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	PM10-PRI	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	PM10-PRI	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	PM10-PRI	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	PM10-PRI	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	PM10-PRI	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	PM10-PRI	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	PM10-PRI	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	PM10-PRI	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	PM10-PRI	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	PM10-PRI	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	PM10-PRI	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	PM10-PRI	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	PM10-PRI	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	PM10-PRI	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	PM10-PRI	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	PM10-PRI	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	PM10-PRI	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	PM10-PRI	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	PM10-PRI	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	PM10-PRI	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	PM10-PRI	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	PM10-PRI	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	PM10-PRI	S27	0.555	TON	1.206287622	0.670		0.670
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	PM10-PRI	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	PM10-PRI	S29	0.555	TON	1.206287622	0.670		0.670
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	PM10-PRI	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	PM10-PRI	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	PM10-PRI	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	PM10-PRI	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	PM10-PRI	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	PM10-PRI	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	PM10-PRI	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	PM10-PRI	S4	0.958	TON	1.162467599	1.114		1.114
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	PM10-PRI	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	PM10-PRI	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	PM10-PRI	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	PM10-PRI	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	PM10-PRI	S1	0.180	TON	1.006668091	0.181		0.181
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	PM10-PRI	S4	0.542	TON	1.006668091	0.545		0.545
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	PM10-PRI	S5	0.180	TON	1.006668091	0.181		0.181
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	PM10-PRI	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	PM10-PRI	S8	0.360	TON	1.2107023	0.436		0.436
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	PM10-PRI	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	PM10-PRI	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	PM10-PRI	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	PM10-PRI	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	PM10-PRI	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	PM10-PRI	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	PM10-PRI	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	PM10-PRI	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	PM10-PRI	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	PM10-PRI	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	PM10-PRI	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	PM10-PRI	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	PM10-PRI	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	PM10-PRI	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	PM10-PRI	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	PM10-PRI	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	PM10-PRI	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	PM10-PRI	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	PM10-PRI	F12	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	PM10-PRI	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	PM10-PRI	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	PM10-PRI	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	PM10-PRI	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	PM10-PRI	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	PM10-PRI	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	PM10-PRI	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	PM10-PRI	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	PM10-PRI	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	PM10-PRI	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	PM10-PRI	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	PM10-PRI	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	PM10-PRI	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	PM10-PRI	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	PM10-PRI	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	PM10-PRI	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	PM10-PRI	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	PM10-PRI	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	PM10-PRI	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	PM10-PRI	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	PM10-PRI	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	PM10-PRI	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	PM10-PRI	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	PM10-PRI	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	PM10-PRI	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	PM10-PRI	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	PM10-PRI	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	PM10-PRI	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	PM10-PRI	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	PM10-PRI	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	PM10-PRI	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	PM10-PRI	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	PM10-PRI	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	PM10-PRI	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	PM10-PRI	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	PM10-PRI	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	PM10-PRI	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	PM10-PRI	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	PM10-PRI	S1	0.016	TON	1.006668091	0.016		0.016
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	PM10-PRI	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01F2	005-2220-9-0979	PM10-PRI	F2	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	PM10-PRI	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	PM10-PRI	S1	0.060	TON	1.185032368	0.071		0.071
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01S2	005-2220-9-0979	PM10-PRI	S2	0.690	TON	1.185032368	0.818		0.818
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	PM10-PRI	S3	0.310	TON	1.2107023	0.375		0.375
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	PM10-PRI	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	PM10-PRI	S7	0.063	TON	1.006668091	0.063		0.063
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	PM10-PRI	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	PM10-PRI	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	PM10-PRI	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	PM10-PRI	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	PM10-PRI	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	PM10-PRI	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	PM10-PRI	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	PM10-PRI	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	PM10-PRI	S1	0.018	TON	1.150892258	0.020		0.020
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	PM10-PRI	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	PM10-PRI	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	PM10-PRI	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	PM10-PRI	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	PM10-PRI	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	PM10-PRI	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	PM10-PRI	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	PM10-PRI	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	PM10-PRI	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	PM10-PRI	F26	0.000	TON	1.159757972	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	PM10-PRI	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	PM10-PRI	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	PM10-PRI	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	PM10-PRI	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	PM10-PRI	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	PM10-PRI	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	PM10-PRI	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	PM10-PRI	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	PM10-PRI	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	PM10-PRI	S17	0.730	TON	1.235632181	0.902		0.902
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	PM10-PRI	S18	0.913	TON	1.235632181	1.128		1.128
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	PM10-PRI	S19	1.095	TON	1.235632181	1.353		1.353
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	PM10-PRI	S20	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	PM10-PRI	S21	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	PM10-PRI	S22	0.548	TON	1.235632181	0.677		0.677
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	PM10-PRI	S23	0.365	TON	1.235632181	0.451		0.451
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	PM10-PRI	S24	0.548	TON	1.235632181	0.677		0.677
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	PM10-PRI	S25	0.913	TON	1.159757972	1.058		1.058
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	PM10-PRI	S26	8.213	TON	1.159757972	9.525		9.525
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	PM10-PRI	S29	3.285	TON	1.159757972	3.810		3.810
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	PM10-PRI	S30	6.570	TON	1.159757972	7.620		7.620
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	PM10-PRI	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	PM10-PRI	S32	1.278	TON	1.159757972	1.482		1.482
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	PM10-PRI	S33	3.103	TON	1.159757972	3.598		3.598
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	PM10-PRI	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	PM10-PRI	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	PM10-PRI	S39	356.788	TON	1.159757972	413.787		413.787
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	PM10-PRI	S6	11.315	TON	1.159757972	13.123		13.123
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	PM10-PRI	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	PM10-PRI	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	PM10-PRI	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	PM10-PRI	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	PM10-PRI	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	PM10-PRI	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	PM10-PRI	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	PM10-PRI	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	PM10-PRI	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	PM10-PRI	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	PM10-PRI	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	PM10-PRI	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	PM10-PRI	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	PM10-PRI	F11	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	PM10-PRI	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	PM10-PRI	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	PM10-PRI	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	PM10-PRI	F16	0.158	TON	1.013260484	0.160		0.160
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	PM10-PRI	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	PM10-PRI	F18	0.079	TON	1.013260484	0.080		0.080
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	PM10-PRI	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	PM10-PRI	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	PM10-PRI	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	PM10-PRI	F8	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	PM10-PRI	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	PM10-PRI	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	PM10-PRI	S11	5.287	TON	1.013260484	5.357		5.357
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	PM10-PRI	S12	4.964	TON	1.013260484	5.030		5.030
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	PM10-PRI	S14	0.052	TON	1.013260484	0.052		0.052
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	PM10-PRI	S15	0.630	TON	1.013260484	0.638		0.638
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	PM10-PRI	S16	12.600	TON	1.013260484	12.767		12.767
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	PM10-PRI	S17	6.612	TON	1.290902734	8.535		8.535
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	PM10-PRI	S18	1.738	TON	1.013260484	1.761		1.761
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	PM10-PRI	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	PM10-PRI	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	PM10-PRI	S3	0.811	TON	1.150892258	0.934		0.934
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	PM10-PRI	S4	0.155	TON	1.150892258	0.178		0.178
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	PM10-PRI	S6	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	PM10-PRI	S8	0.156	TON	1.013260484	0.158		0.158
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	PM10-PRI	S9	0.310	TON	1.013260484	0.314		0.314
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	PM10-PRI	F41	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	PM10-PRI	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	PM10-PRI	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	PM10-PRI	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	PM10-PRI	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	PM10-PRI	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	PM10-PRI	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	PM10-PRI	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	PM10-PRI	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	PM10-PRI	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	PM10-PRI	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	PM10-PRI	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	PM10-PRI	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	PM10-PRI	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	PM10-PRI	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	PM10-PRI	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	PM10-PRI	S41	0.207	TON	1.150892258	0.238		0.238
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	PM10-PRI	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	PM10-PRI	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	PM10-PRI	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	PM10-PRI	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	PM10-PRI	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	PM10-PRI	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	PM10-PRI	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	PM10-PRI	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	PM10-PRI	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	PM10-PRI	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	PM10-PRI	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	PM10-PRI	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	PM10-PRI	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	PM10-PRI	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	PM10-PRI	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	PM10-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	PM10-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	PM10-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	PM10-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	PM10-PRI	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	PM10-PRI	S1	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	PM10-PRI	S2	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	PM10-PRI	S3	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	PM10-PRI	S4	0.818	TON	1.633949995	1.336		1.336
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	PM10-PRI	S7	2.226	TON	0.808924317	1.800		1.800
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	PM10-PRI	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	PM10-PRI	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	PM10-PRI	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	PM10-PRI	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM10-PRI	S318	1.333	TON	1.162467599	1.550		1.550
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM10-PRI	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM10-PRI	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM10-PRI	S222	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM10-PRI	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM10-PRI	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM10-PRI	S216	0.001	TON	1.493975878	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM10-PRI	S319	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM10-PRI	S266	0.006	TON	1.281243086	0.007		0.007
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM10-PRI	S265	0.005	TON	1.281243086	0.007		0.007
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM10-PRI	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM10-PRI	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM10-PRI	S207	0.226	TON	1.162467599	0.263		0.263
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM10-PRI	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM10-PRI	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM10-PRI	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM10-PRI	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM10-PRI	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM10-PRI	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM10-PRI	S258	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM10-PRI	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM10-PRI	S223	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM10-PRI	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM10-PRI	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM10-PRI	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM10-PRI	S323	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM10-PRI	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM10-PRI	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM10-PRI	S320	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM10-PRI	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM10-PRI	S221	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM10-PRI	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM10-PRI	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM10-PRI	S264	0.004	TON	1.281243086	0.006		0.006
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM10-PRI	S255	0.002	TON	1	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM10-PRI	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM10-PRI	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM10-PRI	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM10-PRI	S206	0.226	TON	1.162467599	0.263		0.263
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM10-PRI	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM10-PRI	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM10-PRI	S205	0.454	TON	1.162467599	0.528		0.528
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM10-PRI	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM10-PRI	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM10-PRI	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM10-PRI	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM10-PRI	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM10-PRI	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM10-PRI	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM10-PRI	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM10-PRI	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM10-PRI	S215	0.009	TON	1.493975878	0.014		0.014
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM10-PRI	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM10-PRI	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM10-PRI	S190	0.003	TON	1.159021378	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM10-PRI	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM10-PRI	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM10-PRI	S184	0.000	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM10-PRI	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM10-PRI	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM10-PRI	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM10-PRI	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM10-PRI	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM10-PRI	S182	21.625	TON	1.185032368	25.626		25.626
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM10-PRI	S178	0.042	TON	1.159021378	0.049		0.049
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM10-PRI	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM10-PRI	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM10-PRI	S316	0.087	TON	1.159021378	0.101		0.101
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM10-PRI	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM10-PRI	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM10-PRI	S317	1.448	TON	1.281243086	1.855		1.855
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM10-PRI	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM10-PRI	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM10-PRI	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM10-PRI	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM10-PRI	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM10-PRI	S171	0.002	TON	1.159021378	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM10-PRI	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM10-PRI	F172	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM10-PRI	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM10-PRI	S175	0.379	TON	1.159021378	0.439		0.439
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM10-PRI	S172	0.002	TON	1.159021378	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM10-PRI	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM10-PRI	S39	0.015	TON	1.281243086	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM10-PRI	S45	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM10-PRI	S41	0.015	TON	1.281243086	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM10-PRI	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM10-PRI	S38	0.062	TON	1.281243086	0.079		0.079
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM10-PRI	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM10-PRI	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM10-PRI	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM10-PRI	S44	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM10-PRI	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM10-PRI	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM10-PRI	F67	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM10-PRI	S67	0.018	TON	1.281243086	0.023		0.023
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM10-PRI	S98	0.026	TON	1.281243086	0.034		0.034

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM10-PRI	S97	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM10-PRI	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM10-PRI	S81	0.010	TON	1.159021378	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM10-PRI	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM10-PRI	S92	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM10-PRI	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM10-PRI	S99	0.187	TON	1.281243086	0.240		0.240
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM10-PRI	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM10-PRI	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM10-PRI	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM10-PRI	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM10-PRI	S77	0.187	TON	1.281243086	0.240		0.240
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM10-PRI	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM10-PRI	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM10-PRI	S110	0.093	TON	1.281243086	0.119		0.119
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM10-PRI	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM10-PRI	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM10-PRI	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM10-PRI	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM10-PRI	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM10-PRI	S68	0.022	TON	1.281243086	0.029		0.029
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM10-PRI	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM10-PRI	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM10-PRI	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM10-PRI	S76	0.054	TON	1.281243086	0.069		0.069
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM10-PRI	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM10-PRI	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM10-PRI	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM10-PRI	S65	0.024	TON	1.281243086	0.030		0.030
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM10-PRI	S66	0.026	TON	1.281243086	0.033		0.033
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM10-PRI	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM10-PRI	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM10-PRI	S18	0.046	TON	1.281243086	0.059		0.059
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM10-PRI	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM10-PRI	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM10-PRI	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM10-PRI	S139	0.009	TON	1.281243086	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM10-PRI	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM10-PRI	S140	0.009	TON	1.281243086	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM10-PRI	S17	0.046	TON	1.281243086	0.059		0.059
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM10-PRI	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM10-PRI	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM10-PRI	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM10-PRI	S53	0.032	TON	1.281243086	0.041		0.041
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM10-PRI	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM10-PRI	S52	0.032	TON	1.281243086	0.041		0.041
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM10-PRI	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM10-PRI	S51	0.032	TON	1.281243086	0.041		0.041
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM10-PRI	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM10-PRI	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM10-PRI	S48	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM10-PRI	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM10-PRI	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM10-PRI	S88	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM10-PRI	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM10-PRI	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM10-PRI	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM10-PRI	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM10-PRI	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM10-PRI	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM10-PRI	S86	0.039	TON	1.281243086	0.050		0.050
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM10-PRI	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM10-PRI	S28	0.030	TON	1.281243086	0.039		0.039
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM10-PRI	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM10-PRI	S37	0.062	TON	1.281243086	0.079		0.079
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM10-PRI	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM10-PRI	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM10-PRI	S20	0.046	TON	1.281243086	0.059		0.059
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM10-PRI	S31	0.025	TON	1.281243086	0.032		0.032
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM10-PRI	S19	0.019	TON	1.281243086	0.024		0.024
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM10-PRI	F19	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM10-PRI	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM10-PRI	S135	0.015	TON	1.281243086	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM10-PRI	S134	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM10-PRI	S138	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM10-PRI	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM10-PRI	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM10-PRI	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM10-PRI	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM10-PRI	S136	0.011	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM10-PRI	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM10-PRI	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM10-PRI	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM10-PRI	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM10-PRI	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM10-PRI	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM10-PRI	S137	0.042	TON	1.281243086	0.054		0.054
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM10-PRI	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM10-PRI	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM10-PRI	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM10-PRI	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM10-PRI	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM10-PRI	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM10-PRI	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM10-PRI	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM10-PRI	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM10-PRI	S125	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM10-PRI	S124	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM10-PRI	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM10-PRI	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM10-PRI	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM10-PRI	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM10-PRI	S123	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM10-PRI	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM10-PRI	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM10-PRI	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM10-PRI	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM10-PRI	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM10-PRI	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM10-PRI	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM10-PRI	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM10-PRI	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM10-PRI	S118	0.018	TON	1.162467599	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM10-PRI	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM10-PRI	S100	0.187	TON	1.281243086	0.240		0.240
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM10-PRI	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM10-PRI	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM10-PRI	S115	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM10-PRI	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM10-PRI	S108	0.017	TON	1.281243086	0.022		0.022
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM10-PRI	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM10-PRI	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM10-PRI	S111	0.093	TON	1.281243086	0.119		0.119
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM10-PRI	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM10-PRI	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM10-PRI	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM10-PRI	S112	0.093	TON	1.281243086	0.119		0.119
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM10-PRI	S11	0.187	TON	1.281243086	0.240		0.240
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM10-PRI	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM10-PRI	S109	0.004	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM10-PRI	S103	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM10-PRI	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM10-PRI	S105	0.009	TON	1.159021378	0.010		0.010
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM10-PRI	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM10-PRI	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM10-PRI	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM10-PRI	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM10-PRI	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM10-PRI	S104	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM10-PRI	S102	0.123	TON	1.281243086	0.158		0.158
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM10-PRI	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM10-PRI	F10	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM10-PRI	S10	0.187	TON	1.281243086	0.240		0.240
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM10-PRI	S107	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM10-PRI	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM10-PRI	S106	0.123	TON	1.281243086	0.158		0.158
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM10-PRI	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	PM10-PRI	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	PM10-PRI	F15	0.000	TON	1.268059731	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	PM10-PRI	S14	0.096	TON	1.150892258	0.111		0.111
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01S15	025-0145-6-0280	PM10-PRI	S15	0.080	TON	1.268059731	0.101		0.101
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	PM10-PRI	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	PM10-PRI	S1	9.700	TON	1.094117641	10.613		10.613
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	PM10-PRI	S3	0.109	TON	1.150892258	0.125		0.125
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	PM10-PRI	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	PM10-PRI	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	PM10-PRI	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	PM10-PRI	S1	10.337	TON	1.006842613	10.408		10.408
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	PM10-PRI	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	PM10-PRI	S3	5.687	TON	1.09238255	6.212		6.212
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	PM10-PRI	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	PM10-PRI	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	PM10-PRI	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	PM10-PRI	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	PM10-PRI	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	PM10-PRI	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	PM10-PRI	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	PM10-PRI	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	PM10-PRI	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	PM10-PRI	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	PM10-PRI	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	PM10-PRI	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	PM10-PRI	S10	0.191	TON	1.123711348	0.215		0.215
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	PM10-PRI	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	PM10-PRI	S13	0.183	TON	1.123711348	0.205		0.205
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	PM10-PRI	S14	0.005	TON	1.123711348	0.006		0.006
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	PM10-PRI	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	PM10-PRI	S16	19.286	TON	1.241503954	23.944		23.944
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	PM10-PRI	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	PM10-PRI	S3	5.006	TON	1.241503954	6.215		6.215
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	PM10-PRI	S5	0.297	TON	1.123711348	0.334		0.334
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	PM10-PRI	S6	0.010	TON	1.123711348	0.011		0.011
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	PM10-PRI	S8	7.253	TON	1.241503954	9.004		9.004
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	PM10-PRI	S9	7.125	TON	1.241503954	8.845		8.845
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	PM10-PRI	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	PM10-PRI	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	PM10-PRI	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	PM10-PRI	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	PM10-PRI	S1	50.931	TON	1.162467599	59.206		59.206
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	PM10-PRI	S2	0.135	TON	1.162467599	0.157		0.157
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	PM10-PRI	S3	0.109	TON	1.162467599	0.127		0.127
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	PM10-PRI	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	PM10-PRI	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	PM10-PRI	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	PM10-PRI	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	PM10-PRI	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	PM10-PRI	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	PM10-PRI	S2	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	PM10-PRI	S3	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	PM10-PRI	S4	1.596	TON	1.162467599	1.855		1.855
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	PM10-PRI	S5	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	PM10-PRI	S6	1.596	TON	1.162467599	1.855		1.855
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	PM10-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	PM10-PRI	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	PM10-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	PM10-PRI	S2	36.855	TON	0.808924317	29.813		29.813
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	PM10-PRI	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	PM10-PRI	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	PM10-PRI	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	PM10-PRI	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	PM10-PRI	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	PM10-PRI	F21	0.000	TON	1.123711348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	PM10-PRI	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	PM10-PRI	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	PM10-PRI	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	PM10-PRI	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	PM10-PRI	S15	1.044	TON	1.241503954	1.296		1.296
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	PM10-PRI	S16	9.666	TON	1.123711348	10.862		10.862
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	PM10-PRI	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	PM10-PRI	S18	0.175	TON	1.150892258	0.201		0.201
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	PM10-PRI	S19	0.008	TON	1.150892258	0.009		0.009
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	PM10-PRI	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	PM10-PRI	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	PM10-PRI	S24	1.673	TON	1.123711348	1.880		1.880
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	PM10-PRI	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	PM10-PRI	S5	3.040	TON	1.241503954	3.774		3.774
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	PM10-PRI	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	PM10-PRI	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	PM10-PRI	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	PM10-PRI	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	PM10-PRI	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	PM10-PRI	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	PM10-PRI	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	PM10-PRI	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	PM10-PRI	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	PM10-PRI	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	PM10-PRI	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	PM10-PRI	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	PM10-PRI	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	PM10-PRI	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	PM10-PRI	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	PM10-PRI	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	PM10-PRI	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	PM10-PRI	S1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	PM10-PRI	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	PM10-PRI	S15	0.049	TON	1.327272773	0.064		0.064
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	PM10-PRI	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	PM10-PRI	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	PM10-PRI	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	PM10-PRI	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	PM10-PRI	S21	0.578	TON	1.327272773	0.767		0.767
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	PM10-PRI	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	PM10-PRI	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	PM10-PRI	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	PM10-PRI	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	PM10-PRI	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	PM10-PRI	S29	0.404	TON	1.150892258	0.465		0.465
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	PM10-PRI	S3	1.050	TON	1.150892258	1.208		1.208
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	PM10-PRI	S4	3.691	TON	1.150892258	4.248		4.248
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	PM10-PRI	S5	1.780	TON	1.150892258	2.048		2.048
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	PM10-PRI	S6	2.162	TON	1.150892258	2.488		2.488
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	PM10-PRI	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	PM10-PRI	F10	0.610	TON	1.094117641	0.667		0.667
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	PM10-PRI	F11	1.600	TON	1.013260484	1.621		1.621
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	PM10-PRI	F12	0.200	TON	1.013260484	0.203		0.203
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	PM10-PRI	F13	2.940	TON	1.013260484	2.979		2.979
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	PM10-PRI	F15	0.400	TON	1.013260484	0.405		0.405
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	PM10-PRI	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	PM10-PRI	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	PM10-PRI	F63	0.020	TON	1.013260484	0.020		0.020
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	PM10-PRI	F7	1.070	TON	1.013260484	1.084		1.084
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	PM10-PRI	F8	1.990	TON	1.013260484	2.016		2.016
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	PM10-PRI	F9	2.070	TON	1.013260484	2.097		2.097
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	PM10-PRI	S1	0.088	TON	1.150892258	0.101		0.101
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	PM10-PRI	S10	6.890	TON	1.094117641	7.538		7.538
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	PM10-PRI	S11	12.100	TON	1.013260484	12.260		12.260
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	PM10-PRI	S12	14.890	TON	1.013260484	15.087		15.087
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	PM10-PRI	S13	23.430	TON	1.013260484	23.741		23.741
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	PM10-PRI	S15	6.750	TON	1.013260484	6.840		6.840
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	PM10-PRI	S5	3.133	TON	1.150892258	3.605		3.605

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	PM10-PRI	S59	17.350	TON	1.290902734	22.397		22.397
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	PM10-PRI	S63	0.380	TON	1.013260484	0.385		0.385
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	PM10-PRI	S7	0.610	TON	1.013260484	0.618		0.618
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	PM10-PRI	S8	30.690	TON	1.013260484	31.097		31.097
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	PM10-PRI	S9	16.290	TON	1.013260484	16.506		16.506
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	PM10-PRI	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	PM10-PRI	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	PM10-PRI	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	PM10-PRI	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	PM10-PRI	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	PM10-PRI	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	PM10-PRI	S10	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	PM10-PRI	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	PM10-PRI	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	PM10-PRI	S5	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	PM10-PRI	S6	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	PM10-PRI	S7	0.958	TON	1.162467599	1.114		1.114
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	PM10-PRI	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	PM10-PRI	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	PM10-PRI	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	PM10-PRI	S1	2.778	TON	1.006842613	2.797		2.797
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	PM10-PRI	S2	2.951	TON	1.006842613	2.972		2.972
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	PM10-PRI	S3	9.700	TON	1.013260484	9.829		9.829
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	PM10-PRI	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	PM10-PRI	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01F4	510-0106-6-0880	PM10-PRI	F4	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	PM10-PRI	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01F8	510-0106-9-0301	PM10-PRI	F8	0.000	TON	1.013260484	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	PM10-PRI	S1	0.042	TON	1.150892258	0.048		0.048
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01S17	510-0106-6-1623	PM10-PRI	S17	0.010	TON	1.10654211	0.011		0.011
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	PM10-PRI	S3	21.320	TON	1.10654211	23.591		23.591
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01S4	510-0106-6-0880	PM10-PRI	S4	9.860	TON	1.10654211	10.911		10.911
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	PM10-PRI	S5	117.960	TON	1.109717846	130.902		130.902
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01S8	510-0106-9-0301	PM10-PRI	S8	2.160	TON	1.013260484	2.189		2.189
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	PM10-PRI	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	PM10-PRI	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	PM10-PRI	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	PM10-PRI	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	PM10-PRI	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	PM10-PRI	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	PM10-PRI	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	PM10-PRI	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	PM10-PRI	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	PM10-PRI	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	PM10-PRI	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	PM10-PRI	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	PM10-PRI	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	PM10-PRI	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	PM10-PRI	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	PM10-PRI	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	PM10-PRI	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	PM10-PRI	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	PM10-PRI	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	PM10-PRI	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	PM10-PRI	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	PM10-PRI	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	PM10-PRI	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	PM10-PRI	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	PM10-PRI	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	PM10-PRI	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	PM10-PRI	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	PM10-PRI	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	PM10-PRI	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	PM10-PRI	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	PM10-PRI	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	PM10-PRI	S25	1.332	TON	1.013260484	1.350		1.350
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	PM10-PRI	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	PM10-PRI	S29	15.987	TON	1.013260484	16.199		16.199

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	PM10-PRI	S3	0.415	TON	1.150892258	0.478		0.478
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	PM10-PRI	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	PM10-PRI	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	PM10-PRI	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	PM10-PRI	S4	1.884	TON	1.150892258	2.169		2.169
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	PM10-PRI	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	PM10-PRI	S53	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	PM10-PRI	S54	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	PM10-PRI	S55	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	PM10-PRI	S6	0.278	TON	1.150892258	0.320		0.320
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	PM10-PRI	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	PM10-PRI	S9	27.630	TON	1.239344239	34.244		34.244
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	PM10-PRI	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	PM10-PRI	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	PM10-PRI	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	PM10-PRI	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	PM10-PRI	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	PM10-PRI	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	PM10-PRI	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	PM10-PRI	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	PM10-PRI	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	PM10-PRI	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	PM10-PRI	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	PM10-PRI	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	PM10-PRI	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	PM10-PRI	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	PM10-PRI	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	PM10-PRI	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	PM10-PRI	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	PM10-PRI	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	PM10-PRI	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	PM10-PRI	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	PM10-PRI	S37	0.120	TON	1.285310745	0.154		0.154
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	PM10-PRI	S38	0.065	TON	1.285310745	0.083		0.083
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	PM10-PRI	S39	0.240	TON	1.285310745	0.308		0.308
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	PM10-PRI	S40	1.080	TON	1.285310745	1.388		1.388
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	PM10-PRI	S41	1.008	TON	1.036144614	1.044		1.044
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	PM10-PRI	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	PM10-PRI	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	PM10-PRI	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	PM10-PRI	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	PM10-PRI	F6	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	PM10-PRI	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	PM10-PRI	S11	4.450	TON	1.268059731	5.643		5.643
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	PM10-PRI	S4	3.780	TON	1.150892258	4.350		4.350
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01S6	510-0121-6-1078	PM10-PRI	S6	0.340	TON	1.268059731	0.431		0.431
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01S8	510-0121-7-1141	PM10-PRI	S8	0.660	TON	1.268059731	0.837		0.837
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	PM10-PRI	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	PM10-PRI	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	PM10-PRI	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	PM10-PRI	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	PM10-PRI	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	PM10-PRI	S1	0.447	TON	1.150892258	0.515		0.515
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	PM10-PRI	S2	1.405	TON	1.150892258	1.617		1.617
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	PM10-PRI	S3	3.601	TON	1.037110686	3.734		3.734
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	PM10-PRI	S4	22.237	TON	1.037110686	23.062		23.062
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	PM10-PRI	S5	16.702	TON	1.037110686	17.322		17.322
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	PM10-PRI	S6	0.060	TON	1.037110686	0.062		0.062
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	PM10-PRI	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	PM10-PRI	F13	3.650	TON	1.10654211	4.039		4.039
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	PM10-PRI	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	PM10-PRI	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	PM10-PRI	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	PM10-PRI	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	PM10-PRI	F24	0.913	TON	1.239344239	1.131		1.131
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	PM10-PRI	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	PM10-PRI	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	PM10-PRI	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	PM10-PRI	F9	0.656	TON	1.10654211	0.725		0.725

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	PM10-PRI	S10	2.144	TON	1.10654211	2.372		2.372
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	PM10-PRI	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	PM10-PRI	S2	0.268	TON	1.10654211	0.297		0.297
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	PM10-PRI	S21	1.085	TON	1.10654211	1.201		1.201
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	PM10-PRI	S22	5.762	TON	1.10654211	6.376		6.376
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	PM10-PRI	S23	8.978	TON	1.10654211	9.935		9.935
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	PM10-PRI	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	PM10-PRI	S4	2.680	TON	1.10654211	2.966		2.966
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	PM10-PRI	S5	2.680	TON	1.10654211	2.966		2.966
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	PM10-PRI	S8	0.434	TON	1.10654211	0.480		0.480
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	PM10-PRI	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	PM10-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	PM10-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	PM10-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	PM10-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	PM10-PRI	S1	0.215	TON	1.633949995	0.352		0.352
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	PM10-PRI	S2	0.215	TON	1.633949995	0.352		0.352
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	PM10-PRI	S3	0.218	TON	1.633949995	0.356		0.356
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	PM10-PRI	S4	0.218	TON	1.633949995	0.356		0.356
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	PM10-PRI	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	PM10-PRI	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	PM10-PRI	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	PM10-PRI	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	PM10-PRI	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	PM10-PRI	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	PM10-PRI	S10	8.223	TON	1.204225302	9.902		9.902
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	PM10-PRI	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	PM10-PRI	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	PM10-PRI	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	PM10-PRI	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	PM10-PRI	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	PM10-PRI	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	PM10-PRI	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	PM10-PRI	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	PM10-PRI	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	PM10-PRI	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	PM10-PRI	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	PM10-PRI	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	PM10-PRI	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	PM10-PRI	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	PM10-PRI	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	PM10-PRI	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	PM10-PRI	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	PM10-PRI	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	PM10-PRI	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	PM10-PRI	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	PM10-PRI	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	PM10-PRI	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	PM10-PRI	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	PM10-PRI	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	PM10-PRI	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	PM10-PRI	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	PM10-PRI	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	PM10-PRI	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	PM10-PRI	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	PM10-PRI	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	PM10-PRI	S7	0.393	TON	1.298701286	0.510		0.510
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	PM10-PRI	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	PM10-PRI	S3	0.340	TON	1.032075524	0.351		0.351
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	PM10-PRI	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	PM10-PRI	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	PM10-PRI	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	PM10-PRI	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	PM10-PRI	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	PM10-PRI	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	PM10-PRI	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	PM10-PRI	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	PM10-PRI	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	PM10-PRI	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	PM10-PRI	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	PM10-PRI	F42	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	PM10-PRI	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	PM10-PRI	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	PM10-PRI	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	PM10-PRI	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	PM10-PRI	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	PM10-PRI	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	PM10-PRI	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	PM10-PRI	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	PM10-PRI	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	PM10-PRI	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	PM10-PRI	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	PM10-PRI	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	PM10-PRI	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	PM10-PRI	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	PM10-PRI	S13	13.905	TON	1.077151299	14.978		14.978
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	PM10-PRI	S14	4.790	TON	1.077151299	5.159		5.159
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	PM10-PRI	S19	6.996	TON	1.013260484	7.089		7.089
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	PM10-PRI	S20	2.627	TON	1.077151299	2.829		2.829
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	PM10-PRI	S23	9.425	TON	1.077151299	10.152		10.152
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	PM10-PRI	S28	8.904	TON	1.077151299	9.591		9.591
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	PM10-PRI	S33	4.386	TON	1.077151299	4.724		4.724
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	PM10-PRI	S34	5.099	TON	1.077151299	5.492		5.492
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	PM10-PRI	S36	5.253	TON	1.077151299	5.658		5.658
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	PM10-PRI	S37	1.854	TON	1.077151299	1.997		1.997
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	PM10-PRI	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	PM10-PRI	S42	12.669	TON	1.077151299	13.646		13.646
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	PM10-PRI	S43	6.335	TON	1.077151299	6.823		6.823
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	PM10-PRI	S44	3.021	TON	1.077151299	3.254		3.254
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	PM10-PRI	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	PM10-PRI	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	PM10-PRI	S47	2.703	TON	1.077151299	2.912		2.912
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	PM10-PRI	S48	0.795	TON	1.077151299	0.856		0.856
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	PM10-PRI	S49	25.493	TON	1.077151299	27.459		27.459
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	PM10-PRI	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	PM10-PRI	S50	8.668	TON	1.150892258	9.976		9.976
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	PM10-PRI	S51	0.853	TON	1.150892258	0.982		0.982
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	PM10-PRI	S52	7.303	TON	1.150892258	8.405		8.405
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	PM10-PRI	S53	0.853	TON	1.150892258	0.982		0.982
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	PM10-PRI	S54	10.605	TON	1.150892258	12.205		12.205
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	PM10-PRI	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	PM10-PRI	F35	0.014	TON	1.031055927	0.014		0.014
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	PM10-PRI	F36	0.114	TON	1.031055927	0.117		0.117
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	PM10-PRI	F37	0.035	TON	1.031055927	0.036		0.036
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	PM10-PRI	F38	0.102	TON	1.031055927	0.106		0.106
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	PM10-PRI	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	PM10-PRI	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	PM10-PRI	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	PM10-PRI	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	PM10-PRI	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	PM10-PRI	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	PM10-PRI	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	PM10-PRI	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	PM10-PRI	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	PM10-PRI	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	PM10-PRI	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	PM10-PRI	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	PM10-PRI	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	PM10-PRI	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	PM10-PRI	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	PM10-PRI	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	PM10-PRI	S44	0.017	TON	1.006668091	0.017		0.017
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	PM10-PRI	S45	0.017	TON	1.006668091	0.017		0.017
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	PM10-PRI	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	PM10-PRI	S47	0.175	TON	1.150892258	0.201		0.201
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	PM10-PRI	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	PM10-PRI	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	PM10-PRI	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	PM10-PRI	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	PM10-PRI	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	PM10-PRI	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	PM10-PRI	F4	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	PM10-PRI	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	PM10-PRI	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	PM10-PRI	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	PM10-PRI	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	PM10-PRI	F7	0.525	TON	1.150892258	0.604		0.604
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	PM10-PRI	S1	2.700	TON	1.159021378	3.129		3.129
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	PM10-PRI	S29	0.200	TON	1.309348464	0.262		0.262
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	PM10-PRI	S3	0.157	TON	1.006668091	0.158		0.158
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	PM10-PRI	S37	0.500	TON	1.309348464	0.655		0.655
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	PM10-PRI	S4	1.225	TON	1.150892258	1.410		1.410
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	PM10-PRI	S40	5.300	TON	1.309348464	6.940		6.940
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	PM10-PRI	S41	0.100	TON	1.309348464	0.131		0.131
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	PM10-PRI	S42	0.500	TON	1.309348464	0.655		0.655
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	PM10-PRI	S5	0.875	TON	1.150892258	1.007		1.007
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	PM10-PRI	S7	1.400	TON	1.150892258	1.611		1.611
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	PM10-PRI	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	PM10-PRI	S3	0.131	TON	1.150892258	0.151		0.151
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	PM10-PRI	S4	0.020	TON	1.032075524	0.021		0.021
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	PM10-PRI	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	PM10-PRI	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	PM10-PRI	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	PM10-PRI	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	PM10-PRI	S3	0.413	TON	1.162467599	0.480		0.480
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	PM10-PRI	S4	0.004	TON	1.162467599	0.004		0.004
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	PM10-PRI	S7	0.361	TON	1.162467599	0.419		0.419
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	PM10-PRI	S8	0.228	TON	1.162467599	0.264		0.264
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	PM10-PRI	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	PM10-PRI	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	PM10-PRI	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	PM10-PRI	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	PM10-PRI	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	PM10-PRI	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	PM10-PRI	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	PM10-PRI	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	PM10-PRI	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	PM10-PRI	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	PM10-PRI	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	PM10-PRI	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	PM10-PRI	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	PM10-PRI	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	PM10-PRI	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	PM10-PRI	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	PM10-PRI	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	PM10-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	PM10-PRI	S1	0.610	TON	1.556651831	0.950		0.950
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	PM10-PRI	S2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	PM10-PRI	S3	1.418	TON	1.556651831	2.207		2.207
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	PM10-PRI	S4	2.800	TON	1.556651831	4.358		4.358
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	PM10-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	PM10-PRI	S4	1.543	TON	1.556651831	2.402		2.402
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	PM10-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	PM10-PRI	S4	0.628	TON	1.556651831	0.978		0.978
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	PM10-PRI	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	PM10-PRI	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	PM10-PRI	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	PM10-PRI	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	PM10-PRI	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	PM10-PRI	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	PM10-PRI	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	PM10-PRI	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	PM10-PRI	S1	2.967	TON	1.067724705	3.168		3.168
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	PM10-PRI	S12	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	PM10-PRI	S13	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	PM10-PRI	S14	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	PM10-PRI	S3	0.208	TON	1.162467599	0.241		0.241
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	PM10-PRI	S4	0.316	TON	1.162467599	0.368		0.368
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	PM10-PRI	S5	0.240	TON	1.162467599	0.278		0.278
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	PM10-PRI	S6	0.390	TON	1.162467599	0.453		0.453

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01F4	510-1056-7-1673	PM10-PRI	F4	12.070	TON	1.298701286	15.675		15.675
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	PM10-PRI	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	PM10-PRI	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	PM10-PRI	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	PM10-PRI	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	PM10-PRI	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	PM10-PRI	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	PM10-PRI	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	PM10-PRI	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	PM10-PRI	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	PM10-PRI	S2	18.094	TON	1.204225302	21.790		21.790
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	PM10-PRI	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	PM10-PRI	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	PM10-PRI	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	PM10-PRI	S1	4.363	TON	1.094117641	4.774		4.774
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	PM10-PRI	S2	2.118	TON	1.094117641	2.317		2.317
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	PM10-PRI	S3	3.385	TON	1.094117641	3.704		3.704
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	PM10-PRI	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	PM10-PRI	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	PM10-PRI	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	PM10-PRI	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	PM10-PRI	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	PM10-PRI	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	PM10-PRI	S2	0.135	TON	1.150892258	0.155		0.155
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	PM10-PRI	S3	0.135	TON	1.150892258	0.155		0.155
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	PM10-PRI	S4	0.489	TON	1.281243086	0.626		0.626
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	PM10-PRI	S5	0.142	TON	1.162467599	0.166		0.166
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	PM10-PRI	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	PM10-PRI	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	PM10-PRI	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	PM10-PRI	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	PM10-PRI	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	PM10-PRI	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	PM10-PRI	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	PM10-PRI	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	PM10-PRI	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	PM10-PRI	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	PM10-PRI	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	PM10-PRI	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	PM10-PRI	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	PM10-PRI	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	PM10-PRI	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	PM10-PRI	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	PM10-PRI	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	PM10-PRI	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	PM10-PRI	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	PM10-PRI	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	PM10-PRI	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	PM10-PRI	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	PM10-PRI	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	PM10-PRI	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	PM10-PRI	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	PM10-PRI	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	PM10-PRI	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	PM10-PRI	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	PM10-PRI	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	PM10-PRI	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	PM10-PRI	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	PM10-PRI	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	PM10-PRI	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	PM10-PRI	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	PM10-PRI	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	PM10-PRI	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	PM10-PRI	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	PM10-PRI	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	PM10-PRI	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	PM10-PRI	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	PM10-PRI	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	PM10-PRI	F3	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	PM10-PRI	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	PM10-PRI	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	PM10-PRI	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	PM10-PRI	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	PM10-PRI	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	PM10-PRI	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	PM10-PRI	S2	0.064	TON	1.162467599	0.074		0.074
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	PM10-PRI	S3	0.637	TON	1.162467599	0.740		0.740
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	PM10-PRI	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	PM10-PRI	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	PM10-PRI	S6	0.032	TON	1.162467599	0.037		0.037
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	PM10-PRI	S7	0.287	TON	1.162467599	0.333		0.333
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	PM10-PRI	S8	0.446	TON	1.162467599	0.518		0.518
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	PM10-PRI	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	PM10-PRI	S1	0.000	TON	1.155313373	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01F4	510-2936-9-0772	PM10-PRI	F4	0.000	TON	1.839534879	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01S4	510-2936-9-0772	PM10-PRI	S4	1.030	TON	1.839534879	1.895		1.895
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	PM10-PRI	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	PM10-PRI	S1	0.183	TON	1.067724705	0.195		0.195
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	PM10-PRI	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	PM10-PRI	S1	0.273	TON	1.150892258	0.314		0.314
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	PM10-PRI	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	PM10-PRI	S2	0.027	TON	0.970630348	0.026		0.026
						PM10-PRI Total		4,441.987			4,825.287		4,825.287

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	PM25-FIL	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	PM25-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	PM25-FIL	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	PM25-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	PM25-FIL	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	PM25-FIL	S1	19.742	TON	1.194189072	23.576		23.576
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	PM25-FIL	S2	0.034	TON	1.633949995	0.055		0.055
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	PM25-FIL	S3	64.805	TON	0.35739696	23.161		23.161
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	PM25-FIL	S4	14.271	TON	0.808924317	11.544		11.544
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	PM25-FIL	S5	11.593	TON	1.194189072	13.844		13.844
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	PM25-FIL	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	PM25-FIL	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	PM25-FIL	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	PM25-FIL	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	PM25-FIL	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	PM25-FIL	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	PM25-FIL	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	PM25-FIL	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	PM25-FIL	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	PM25-FIL	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	PM25-FIL	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	PM25-FIL	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	PM25-FIL	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	PM25-FIL	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	PM25-FIL	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	PM25-FIL	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	PM25-FIL	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	PM25-FIL	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	PM25-FIL	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	PM25-FIL	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	PM25-FIL	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	PM25-FIL	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	PM25-FIL	S1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	PM25-FIL	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	PM25-FIL	S12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	PM25-FIL	S14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	PM25-FIL	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	PM25-FIL	S17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	PM25-FIL	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	PM25-FIL	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	PM25-FIL	S41	1.363	TON	1.291344166	1.760		1.760
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	PM25-FIL	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	PM25-FIL	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	PM25-FIL	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	PM25-FIL	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	PM25-FIL	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	PM25-FIL	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	PM25-FIL	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	PM25-FIL	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	PM25-FIL	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	PM25-FIL	S6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	PM25-FIL	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	PM25-FIL	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	PM25-FIL	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	PM25-FIL	S7	0.000	TON	1.291344166	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	PM25-FIL	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	PM25-FIL	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	PM25-FIL	S3	0.062	TON	1.241503954	0.077		0.077
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	PM25-FIL	S4	0.022	TON	1.241503954	0.028		0.028
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	PM25-FIL	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	PM25-FIL	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	PM25-FIL	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	PM25-FIL	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	PM25-FIL	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	PM25-FIL	S1	0.019	TON	1.281243086	0.024		0.024
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	PM25-FIL	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	PM25-FIL	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	PM25-FIL	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	PM25-FIL	S2	0.032	TON	1.162467599	0.038		0.038
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	PM25-FIL	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	PM25-FIL	S7	0.092	TON	1.150892258	0.106		0.106
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM25-FIL	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM25-FIL	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM25-FIL	S10	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM25-FIL	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM25-FIL	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM25-FIL	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM25-FIL	S9	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM25-FIL	F10	0.000	TON	1.162467599	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	PM25-FIL	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	PM25-FIL	S134	0.940	TON	1.150892258	1.082		1.082
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	PM25-FIL	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	PM25-FIL	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	PM25-FIL	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	PM25-FIL	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	PM25-FIL	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	PM25-FIL	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	PM25-FIL	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	PM25-FIL	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	PM25-FIL	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	PM25-FIL	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	PM25-FIL	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	PM25-FIL	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	PM25-FIL	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	PM25-FIL	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	PM25-FIL	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	PM25-FIL	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	PM25-FIL	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	PM25-FIL	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	PM25-FIL	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	PM25-FIL	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	PM25-FIL	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	PM25-FIL	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	PM25-FIL	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	PM25-FIL	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	PM25-FIL	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	PM25-FIL	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	PM25-FIL	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	PM25-FIL	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	PM25-FIL	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	PM25-FIL	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	PM25-FIL	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	PM25-FIL	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	PM25-FIL	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	PM25-FIL	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	PM25-FIL	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	PM25-FIL	S16	0.182	TON	1.162467599	0.212		0.212
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	PM25-FIL	S17	0.546	TON	1.162467599	0.635		0.635
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	PM25-FIL	S18	0.182	TON	1.162467599	0.212		0.212
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	PM25-FIL	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	PM25-FIL	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	PM25-FIL	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	PM25-FIL	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	PM25-FIL	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	PM25-FIL	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	PM25-FIL	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	PM25-FIL	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	PM25-FIL	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	PM25-FIL	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	PM25-FIL	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	PM25-FIL	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	PM25-FIL	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	PM25-FIL	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01S15	003-0316-6-0902	PM25-FIL	S15	0.009	TON	1.159021378	0.011		0.011
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	PM25-FIL	S17	0.830	TON	1.162467599	0.965		0.965
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	PM25-FIL	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	PM25-FIL	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	PM25-FIL	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	PM25-FIL	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	PM25-FIL	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	PM25-FIL	F105	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	PM25-FIL	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	PM25-FIL	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	PM25-FIL	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	PM25-FIL	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	PM25-FIL	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	PM25-FIL	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	PM25-FIL	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	PM25-FIL	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	PM25-FIL	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	PM25-FIL	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	PM25-FIL	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	PM25-FIL	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	PM25-FIL	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	PM25-FIL	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	PM25-FIL	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	PM25-FIL	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	PM25-FIL	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	PM25-FIL	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	PM25-FIL	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	PM25-FIL	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	PM25-FIL	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	PM25-FIL	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	PM25-FIL	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	PM25-FIL	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	PM25-FIL	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	PM25-FIL	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	PM25-FIL	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	PM25-FIL	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	PM25-FIL	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	PM25-FIL	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	PM25-FIL	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	PM25-FIL	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	PM25-FIL	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	PM25-FIL	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	PM25-FIL	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	PM25-FIL	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	PM25-FIL	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	PM25-FIL	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	PM25-FIL	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	PM25-FIL	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	PM25-FIL	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	PM25-FIL	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	PM25-FIL	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	PM25-FIL	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	PM25-FIL	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	PM25-FIL	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	PM25-FIL	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	PM25-FIL	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	PM25-FIL	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	PM25-FIL	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	PM25-FIL	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	PM25-FIL	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	PM25-FIL	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	PM25-FIL	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	PM25-FIL	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	PM25-FIL	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	PM25-FIL	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	PM25-FIL	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	PM25-FIL	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	PM25-FIL	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	PM25-FIL	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	PM25-FIL	S100	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	PM25-FIL	S101	0.016	TON	1.281243086	0.020		0.020
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	PM25-FIL	S102	0.436	TON	1.162467599	0.507		0.507
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	PM25-FIL	S103	0.345	TON	1.162467599	0.401		0.401
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	PM25-FIL	S104	0.429	TON	1.162467599	0.499		0.499
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	PM25-FIL	S105	0.450	TON	1.162467599	0.523		0.523
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	PM25-FIL	S16	0.032	TON	1.281243086	0.041		0.041
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	PM25-FIL	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	PM25-FIL	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	PM25-FIL	S33	0.003	TON	2	0.006		0.006

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	PM25-FIL	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	PM25-FIL	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	PM25-FIL	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	PM25-FIL	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	PM25-FIL	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	PM25-FIL	S40	0.013	TON	1.459523797	0.019		0.019
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	PM25-FIL	S41	0.007	TON	1.281243086	0.009		0.009
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	PM25-FIL	S42	0.007	TON	1.281243086	0.009		0.009
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	PM25-FIL	S43	0.006	TON	1.281243086	0.008		0.008
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	PM25-FIL	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	PM25-FIL	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	PM25-FIL	S51	0.439	TON	1.115716696	0.490		0.490
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	PM25-FIL	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	PM25-FIL	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	PM25-FIL	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	PM25-FIL	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	PM25-FIL	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	PM25-FIL	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	PM25-FIL	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	PM25-FIL	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	PM25-FIL	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	PM25-FIL	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	PM25-FIL	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	PM25-FIL	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	PM25-FIL	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	PM25-FIL	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	PM25-FIL	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	PM25-FIL	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	PM25-FIL	S7	0.055	TON	1.164262295	0.064		0.064
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	PM25-FIL	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	PM25-FIL	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	PM25-FIL	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	PM25-FIL	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	PM25-FIL	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	PM25-FIL	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	PM25-FIL	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	PM25-FIL	S8	0.052	TON	1.164262295	0.060		0.060
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	PM25-FIL	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	PM25-FIL	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	PM25-FIL	S82	0.075	TON	1.281243086	0.096		0.096
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	PM25-FIL	S83	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	PM25-FIL	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	PM25-FIL	S85	0.080	TON	1.281243086	0.102		0.102
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	PM25-FIL	S86	0.068	TON	1.281243086	0.086		0.086
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	PM25-FIL	S87	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	PM25-FIL	S88	0.064	TON	1.281243086	0.082		0.082
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	PM25-FIL	S89	0.054	TON	1.281243086	0.069		0.069
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	PM25-FIL	S90	0.014	TON	1.281243086	0.018		0.018
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	PM25-FIL	S91	0.016	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	PM25-FIL	S92	0.016	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	PM25-FIL	S93	0.016	TON	1.281243086	0.021		0.021
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	PM25-FIL	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	PM25-FIL	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	PM25-FIL	S96	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	PM25-FIL	S97	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	PM25-FIL	S98	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	PM25-FIL	S99	0.018	TON	1.281243086	0.023		0.023
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	PM25-FIL	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	PM25-FIL	S133	1.080	TON	1.162467599	1.255		1.255
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	PM25-FIL	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	PM25-FIL	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	PM25-FIL	S1	189.677	TON	1.194189072	226.511		226.511
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	PM25-FIL	S4	67.258	TON	1.194189072	80.319		80.319
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	PM25-FIL	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	PM25-FIL	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	PM25-FIL	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	PM25-FIL	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	PM25-FIL	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	PM25-FIL	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	PM25-FIL	S16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	PM25-FIL	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	PM25-FIL	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	PM25-FIL	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	PM25-FIL	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	PM25-FIL	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	PM25-FIL	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	PM25-FIL	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	PM25-FIL	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	PM25-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	PM25-FIL	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	PM25-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	PM25-FIL	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	PM25-FIL	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	PM25-FIL	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	PM25-FIL	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	PM25-FIL	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	PM25-FIL	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	PM25-FIL	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	PM25-FIL	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	PM25-FIL	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	PM25-FIL	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	PM25-FIL	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	PM25-FIL	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	PM25-FIL	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	PM25-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	PM25-FIL	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	PM25-FIL	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	PM25-FIL	S1	0.100	TON	0.808924317	0.081		0.081
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	PM25-FIL	S2	0.100	TON	0.808924317	0.081		0.081
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	PM25-FIL	S3	0.500	TON	0.808924317	0.404		0.404
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	PM25-FIL	S8	0.400	TON	0.808924317	0.324		0.324
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	PM25-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	PM25-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	PM25-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	PM25-FIL	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	PM25-FIL	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	PM25-FIL	S1	0.094	TON	1.633949995	0.153		0.153
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	PM25-FIL	S3	0.094	TON	1.633949995	0.153		0.153
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	PM25-FIL	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	PM25-FIL	S5	61.400	TON	1.194189072	73.323		73.323
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	PM25-FIL	S6	72.000	TON	1.194189072	85.982		85.982
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	PM25-FIL	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	PM25-FIL	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	PM25-FIL	S1	0.166	TON	1.310344815	0.217		0.217
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	PM25-FIL	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	PM25-FIL	S4	0.100	TON	1.150892258	0.115		0.115
CHC INDUSTRIES	005-0127	BNAA	12	01F12	005-0127-6-0853	PM25-FIL	F12	0.000	TON	0.970630348	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	12	01S12	005-0127-6-0853	PM25-FIL	S12	3.728	TON	0.970630348	3.618		3.618
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	PM25-FIL	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	PM25-FIL	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	PM25-FIL	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	PM25-FIL	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	PM25-FIL	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	PM25-FIL	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	PM25-FIL	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	PM25-FIL	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	PM25-FIL	S3	0.066	TON	1.150892258	0.076		0.076
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	PM25-FIL	S4	0.064	TON	1.150892258	0.073		0.073
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	PM25-FIL	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	PM25-FIL	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	PM25-FIL	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	PM25-FIL	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	PM25-FIL	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	PM25-FIL	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	PM25-FIL	F22	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	PM25-FIL	F29	24.155	TON	1.031055927	24.906		24.906
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	PM25-FIL	F30	26.658	TON	1.031055927	27.486		27.486
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	PM25-FIL	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	PM25-FIL	F33	49.274	TON	1.031055927	50.804		50.804
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	PM25-FIL	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	PM25-FIL	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	PM25-FIL	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	PM25-FIL	F39	1.139	TON	1.031055927	1.174		1.174
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	PM25-FIL	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	PM25-FIL	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	PM25-FIL	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	PM25-FIL	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	PM25-FIL	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	PM25-FIL	F49	1.301	TON	1.031055927	1.342		1.342
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	PM25-FIL	F50	7.320	TON	1.031055927	7.547		7.547
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	PM25-FIL	F51	323.543	TON	1.031055927	333.591		333.591
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	PM25-FIL	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	PM25-FIL	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	PM25-FIL	F54	33.870	TON	1.031055927	34.921		34.921
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	PM25-FIL	F55	0.093	TON	1.031055927	0.096		0.096
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	PM25-FIL	S11	0.246	TON	1.006668091	0.248		0.248
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	PM25-FIL	S16	38.589	TON	1.006842613	38.853		38.853
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	PM25-FIL	S17	38.589	TON	1.006842613	38.853		38.853
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	PM25-FIL	S18	38.589	TON	1.006842613	38.853		38.853
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	PM25-FIL	S19	38.589	TON	1.006842613	38.853		38.853
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	PM25-FIL	S21	4.380	TON	1.150892258	5.041		5.041
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	PM25-FIL	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	PM25-FIL	S29	62.377	TON	1.031055927	64.314		64.314
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	PM25-FIL	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	PM25-FIL	S31	346.500	TON	1.031055927	357.261		357.261
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	PM25-FIL	S33	70.196	TON	1.031055927	72.376		72.376
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	PM25-FIL	S36	2.603	TON	1.031055927	2.683		2.683
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	PM25-FIL	S37	8.458	TON	1.031055927	8.721		8.721
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	PM25-FIL	S38	2.765	TON	1.031055927	2.851		2.851
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	PM25-FIL	S39	15.797	TON	1.031055927	16.287		16.287
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	PM25-FIL	S44	0.813	TON	1.031055927	0.839		0.839
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	PM25-FIL	S45	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	PM25-FIL	S46	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	PM25-FIL	S47	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	PM25-FIL	S48	0.005	TON	1.031055927	0.006		0.006
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	PM25-FIL	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	PM25-FIL	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	PM25-FIL	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	PM25-FIL	S52	2.616	TON	1.031055927	2.697		2.697
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	PM25-FIL	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	PM25-FIL	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	PM25-FIL	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	PM25-FIL	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	PM25-FIL	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	PM25-FIL	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	PM25-FIL	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	PM25-FIL	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	PM25-FIL	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	PM25-FIL	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	PM25-FIL	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	PM25-FIL	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	PM25-FIL	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	PM25-FIL	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	PM25-FIL	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	PM25-FIL	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	PM25-FIL	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	PM25-FIL	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	PM25-FIL	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	PM25-FIL	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	PM25-FIL	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	PM25-FIL	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	PM25-FIL	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	PM25-FIL	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	PM25-FIL	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	PM25-FIL	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	PM25-FIL	S24	0.000	TON	1.185032368	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	PM25-FIL	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	PM25-FIL	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	PM25-FIL	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	PM25-FIL	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	PM25-FIL	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	PM25-FIL	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	PM25-FIL	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	PM25-FIL	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	PM25-FIL	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	PM25-FIL	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	PM25-FIL	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	PM25-FIL	S40	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	PM25-FIL	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	PM25-FIL	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	PM25-FIL	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	PM25-FIL	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	PM25-FIL	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	PM25-FIL	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	PM25-FIL	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	PM25-FIL	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	PM25-FIL	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	PM25-FIL	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	PM25-FIL	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	PM25-FIL	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	PM25-FIL	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	PM25-FIL	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	PM25-FIL	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	PM25-FIL	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	PM25-FIL	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	PM25-FIL	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	PM25-FIL	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	PM25-FIL	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	PM25-FIL	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	PM25-FIL	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	PM25-FIL	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	PM25-FIL	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	PM25-FIL	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	PM25-FIL	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	PM25-FIL	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	PM25-FIL	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	PM25-FIL	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	PM25-FIL	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	PM25-FIL	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	PM25-FIL	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	PM25-FIL	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	PM25-FIL	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	PM25-FIL	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	PM25-FIL	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	PM25-FIL	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	PM25-FIL	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	PM25-FIL	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	PM25-FIL	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	PM25-FIL	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	PM25-FIL	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	PM25-FIL	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	PM25-FIL	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	PM25-FIL	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	PM25-FIL	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	PM25-FIL	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	PM25-FIL	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	PM25-FIL	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	PM25-FIL	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	PM25-FIL	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	PM25-FIL	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	PM25-FIL	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	PM25-FIL	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	PM25-FIL	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	PM25-FIL	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	PM25-FIL	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	PM25-FIL	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	PM25-FIL	S170	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	PM25-FIL	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	PM25-FIL	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	PM25-FIL	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	PM25-FIL	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	PM25-FIL	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	PM25-FIL	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	PM25-FIL	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	PM25-FIL	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	PM25-FIL	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	PM25-FIL	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	PM25-FIL	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	PM25-FIL	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	PM25-FIL	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	PM25-FIL	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	PM25-FIL	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	PM25-FIL	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	PM25-FIL	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	PM25-FIL	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	PM25-FIL	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	PM25-FIL	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	PM25-FIL	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	PM25-FIL	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	PM25-FIL	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	PM25-FIL	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	PM25-FIL	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	PM25-FIL	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	PM25-FIL	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	PM25-FIL	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	PM25-FIL	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	PM25-FIL	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	PM25-FIL	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	PM25-FIL	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	PM25-FIL	S213	0.166	TON	0.970630348	0.161		0.161
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	PM25-FIL	S214	0.237	TON	0.970630348	0.230		0.230
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	PM25-FIL	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	PM25-FIL	S67	0.146	TON	1.150892258	0.168		0.168
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	PM25-FIL	S68	0.146	TON	1.150892258	0.168		0.168
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	PM25-FIL	S69	0.292	TON	1.150892258	0.336		0.336
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	PM25-FIL	S75	0.026	TON	1.150892258	0.029		0.029
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	PM25-FIL	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	PM25-FIL	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	PM25-FIL	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	PM25-FIL	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	PM25-FIL	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	PM25-FIL	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	PM25-FIL	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	PM25-FIL	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	PM25-FIL	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	PM25-FIL	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01F76	005-0332-6-2342	PM25-FIL	F76	0.245	TON	1.185032368	0.291		0.291
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01S76	005-0332-6-2342	PM25-FIL	S76	0.000	TON	1.185032368	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	PM25-FIL	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	PM25-FIL	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	PM25-FIL	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	PM25-FIL	S1	0.013	TON	1.006668091	0.014		0.014
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	PM25-FIL	S2	0.013	TON	1.006668091	0.014		0.014
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	PM25-FIL	S3	0.020	TON	1.006668091	0.020		0.020
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	PM25-FIL	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	PM25-FIL	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	PM25-FIL	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	PM25-FIL	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	PM25-FIL	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	PM25-FIL	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	PM25-FIL	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	PM25-FIL	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	PM25-FIL	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	PM25-FIL	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	PM25-FIL	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	PM25-FIL	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	PM25-FIL	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	PM25-FIL	F23	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	PM25-FIL	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	PM25-FIL	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	PM25-FIL	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	PM25-FIL	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	PM25-FIL	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	PM25-FIL	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	PM25-FIL	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	PM25-FIL	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	PM25-FIL	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	PM25-FIL	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	PM25-FIL	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	PM25-FIL	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	PM25-FIL	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	PM25-FIL	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	PM25-FIL	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	PM25-FIL	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	PM25-FIL	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	PM25-FIL	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	PM25-FIL	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	PM25-FIL	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	PM25-FIL	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	PM25-FIL	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	PM25-FIL	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	PM25-FIL	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	PM25-FIL	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	PM25-FIL	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	PM25-FIL	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	PM25-FIL	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	PM25-FIL	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	PM25-FIL	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	PM25-FIL	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	PM25-FIL	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	PM25-FIL	S27	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	PM25-FIL	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	PM25-FIL	S29	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	PM25-FIL	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	PM25-FIL	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	PM25-FIL	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	PM25-FIL	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	PM25-FIL	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	PM25-FIL	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	PM25-FIL	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	PM25-FIL	S4	0.548	TON	1.162467599	0.636		0.636
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	PM25-FIL	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	PM25-FIL	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	PM25-FIL	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	PM25-FIL	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	PM25-FIL	S1	0.078	TON	1.006668091	0.078		0.078
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	PM25-FIL	S4	0.233	TON	1.006668091	0.235		0.235
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	PM25-FIL	S5	0.078	TON	1.006668091	0.078		0.078
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	PM25-FIL	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	PM25-FIL	S8	0.299	TON	1.2107023	0.362		0.362
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	PM25-FIL	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	PM25-FIL	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	PM25-FIL	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	PM25-FIL	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	PM25-FIL	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	PM25-FIL	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	PM25-FIL	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	PM25-FIL	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	PM25-FIL	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	PM25-FIL	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	PM25-FIL	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	PM25-FIL	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	PM25-FIL	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	PM25-FIL	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	PM25-FIL	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	PM25-FIL	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	PM25-FIL	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	PM25-FIL	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	PM25-FIL	F12	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	PM25-FIL	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	PM25-FIL	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	PM25-FIL	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	PM25-FIL	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	PM25-FIL	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	PM25-FIL	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	PM25-FIL	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	PM25-FIL	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	PM25-FIL	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	PM25-FIL	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	PM25-FIL	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	PM25-FIL	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	PM25-FIL	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	PM25-FIL	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	PM25-FIL	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	PM25-FIL	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	PM25-FIL	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	PM25-FIL	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	PM25-FIL	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	PM25-FIL	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	PM25-FIL	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	PM25-FIL	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	PM25-FIL	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	PM25-FIL	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	PM25-FIL	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	PM25-FIL	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	PM25-FIL	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	PM25-FIL	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	PM25-FIL	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	PM25-FIL	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	PM25-FIL	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	PM25-FIL	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	PM25-FIL	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	PM25-FIL	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	PM25-FIL	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	PM25-FIL	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	PM25-FIL	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	PM25-FIL	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	PM25-FIL	S1	0.007	TON	1.006668091	0.007		0.007
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	PM25-FIL	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01F2	005-2220-9-0979	PM25-FIL	F2	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	PM25-FIL	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	PM25-FIL	S1	0.020	TON	1.185032368	0.023		0.023
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01S2	005-2220-9-0979	PM25-FIL	S2	0.314	TON	1.185032368	0.372		0.372
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	PM25-FIL	S3	0.257	TON	1.2107023	0.311		0.311
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	PM25-FIL	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	PM25-FIL	S7	0.027	TON	1.006668091	0.027		0.027
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	PM25-FIL	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	PM25-FIL	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	PM25-FIL	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	PM25-FIL	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	PM25-FIL	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	PM25-FIL	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	PM25-FIL	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	PM25-FIL	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	PM25-FIL	S1	0.010	TON	1.150892258	0.012		0.012
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	PM25-FIL	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	PM25-FIL	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	PM25-FIL	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	PM25-FIL	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	PM25-FIL	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	PM25-FIL	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	PM25-FIL	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	PM25-FIL	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	PM25-FIL	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	PM25-FIL	F26	0.000	TON	1.159757972	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	PM25-FIL	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	PM25-FIL	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	PM25-FIL	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	PM25-FIL	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	PM25-FIL	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	PM25-FIL	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	PM25-FIL	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	PM25-FIL	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	PM25-FIL	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	PM25-FIL	S17	0.384	TON	1.235632181	0.475		0.475
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	PM25-FIL	S18	0.480	TON	1.235632181	0.593		0.593
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	PM25-FIL	S19	0.576	TON	1.235632181	0.712		0.712
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	PM25-FIL	S20	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	PM25-FIL	S21	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	PM25-FIL	S22	0.193	TON	1.235632181	0.239		0.239
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	PM25-FIL	S23	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	PM25-FIL	S24	0.288	TON	1.235632181	0.356		0.356
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	PM25-FIL	S25	0.480	TON	1.159757972	0.557		0.557
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	PM25-FIL	S26	4.322	TON	1.159757972	5.013		5.013
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	PM25-FIL	S29	1.729	TON	1.159757972	2.005		2.005
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	PM25-FIL	S30	3.458	TON	1.159757972	4.010		4.010
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	PM25-FIL	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	PM25-FIL	S32	0.672	TON	1.159757972	0.780		0.780
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	PM25-FIL	S33	1.633	TON	1.159757972	1.894		1.894
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	PM25-FIL	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	PM25-FIL	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	PM25-FIL	S39	152.909	TON	1.159757972	177.337		177.337
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	PM25-FIL	S6	6.865	TON	1.159757972	7.961		7.961
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	PM25-FIL	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	PM25-FIL	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	PM25-FIL	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	PM25-FIL	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	PM25-FIL	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	PM25-FIL	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	PM25-FIL	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	PM25-FIL	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	PM25-FIL	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	PM25-FIL	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	PM25-FIL	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	PM25-FIL	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	PM25-FIL	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	PM25-FIL	F11	0.082	TON	1.013260484	0.083		0.083
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	PM25-FIL	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	PM25-FIL	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	PM25-FIL	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	PM25-FIL	F16	0.083	TON	1.013260484	0.084		0.084
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	PM25-FIL	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	PM25-FIL	F18	0.042	TON	1.013260484	0.042		0.042
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	PM25-FIL	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	PM25-FIL	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	PM25-FIL	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	PM25-FIL	F8	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	PM25-FIL	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	PM25-FIL	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	PM25-FIL	S11	2.783	TON	1.013260484	2.820		2.820
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	PM25-FIL	S12	2.613	TON	1.013260484	2.647		2.647
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	PM25-FIL	S14	0.018	TON	1.013260484	0.018		0.018
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	PM25-FIL	S15	0.222	TON	1.013260484	0.225		0.225
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	PM25-FIL	S16	6.632	TON	1.013260484	6.720		6.720
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	PM25-FIL	S17	6.399	TON	1.290902734	8.260		8.260
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	PM25-FIL	S18	0.915	TON	1.013260484	0.927		0.927
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	PM25-FIL	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	PM25-FIL	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	PM25-FIL	S3	0.464	TON	1.150892258	0.533		0.533
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	PM25-FIL	S4	0.089	TON	1.150892258	0.102		0.102
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	PM25-FIL	S6	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	PM25-FIL	S8	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	PM25-FIL	S9	0.109	TON	1.013260484	0.111		0.111
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	PM25-FIL	F41	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	PM25-FIL	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	PM25-FIL	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	PM25-FIL	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	PM25-FIL	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	PM25-FIL	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	PM25-FIL	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	PM25-FIL	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	PM25-FIL	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	PM25-FIL	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	PM25-FIL	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	PM25-FIL	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	PM25-FIL	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	PM25-FIL	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	PM25-FIL	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	PM25-FIL	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	PM25-FIL	S41	0.118	TON	1.150892258	0.136		0.136
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	PM25-FIL	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	PM25-FIL	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	PM25-FIL	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	PM25-FIL	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	PM25-FIL	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	PM25-FIL	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	PM25-FIL	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	PM25-FIL	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	PM25-FIL	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	PM25-FIL	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	PM25-FIL	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	PM25-FIL	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	PM25-FIL	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	PM25-FIL	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	PM25-FIL	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	PM25-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	PM25-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	PM25-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	PM25-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	PM25-FIL	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	PM25-FIL	S1	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	PM25-FIL	S2	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	PM25-FIL	S3	0.600	TON	1.633949995	0.980		0.980
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	PM25-FIL	S4	0.500	TON	1.633949995	0.817		0.817
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	PM25-FIL	S7	1.300	TON	0.808924317	1.052		1.052
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	PM25-FIL	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	PM25-FIL	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	PM25-FIL	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	PM25-FIL	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM25-FIL	S319	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM25-FIL	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM25-FIL	S318	0.762	TON	1.162467599	0.886		0.886
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM25-FIL	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM25-FIL	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM25-FIL	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM25-FIL	S216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM25-FIL	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM25-FIL	S266	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM25-FIL	S316	0.015	TON	1.159021378	0.017		0.017
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM25-FIL	S265	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM25-FIL	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM25-FIL	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM25-FIL	S320	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM25-FIL	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM25-FIL	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM25-FIL	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM25-FIL	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM25-FIL	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM25-FIL	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM25-FIL	S215	0.002	TON	1.493975878	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM25-FIL	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM25-FIL	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM25-FIL	S258	0.001	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM25-FIL	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM25-FIL	S223	0.081	TON	1.162467599	0.094		0.094

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM25-FIL	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM25-FIL	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM25-FIL	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM25-FIL	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM25-FIL	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM25-FIL	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM25-FIL	S207	0.129	TON	1.162467599	0.150		0.150
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM25-FIL	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM25-FIL	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM25-FIL	S221	0.081	TON	1.162467599	0.094		0.094
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM25-FIL	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM25-FIL	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM25-FIL	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM25-FIL	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM25-FIL	S264	0.003	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM25-FIL	S222	0.081	TON	1.162467599	0.094		0.094
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM25-FIL	S255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM25-FIL	S206	0.129	TON	1.162467599	0.150		0.150
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM25-FIL	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM25-FIL	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM25-FIL	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM25-FIL	S205	0.260	TON	1.162467599	0.302		0.302
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM25-FIL	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM25-FIL	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM25-FIL	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM25-FIL	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM25-FIL	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM25-FIL	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM25-FIL	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM25-FIL	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM25-FIL	S190	0.000	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM25-FIL	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM25-FIL	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM25-FIL	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM25-FIL	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM25-FIL	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM25-FIL	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM25-FIL	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM25-FIL	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM25-FIL	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM25-FIL	S178	0.007	TON	1.159021378	0.008		0.008
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM25-FIL	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM25-FIL	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM25-FIL	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM25-FIL	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM25-FIL	S317	0.838	TON	1.281243086	1.074		1.074
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM25-FIL	S175	0.063	TON	1.159021378	0.074		0.074
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM25-FIL	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM25-FIL	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM25-FIL	S171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM25-FIL	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM25-FIL	F172	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM25-FIL	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM25-FIL	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM25-FIL	S182	2.207	TON	1.185032368	2.615		2.615
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM25-FIL	S172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM25-FIL	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM25-FIL	S39	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM25-FIL	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM25-FIL	S41	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM25-FIL	S45	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM25-FIL	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM25-FIL	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM25-FIL	S38	0.036	TON	1.281243086	0.046		0.046
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM25-FIL	S44	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM25-FIL	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM25-FIL	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM25-FIL	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM25-FIL	S98	0.015	TON	1.281243086	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM25-FIL	S67	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM25-FIL	F67	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM25-FIL	S97	0.009	TON	1.281243086	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM25-FIL	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM25-FIL	S110	0.054	TON	1.281243086	0.069		0.069
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM25-FIL	S81	0.002	TON	1.159021378	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM25-FIL	S99	0.108	TON	1.281243086	0.139		0.139
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM25-FIL	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM25-FIL	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM25-FIL	S92	0.025	TON	1.281243086	0.032		0.032
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM25-FIL	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM25-FIL	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM25-FIL	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM25-FIL	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM25-FIL	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM25-FIL	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM25-FIL	S77	0.108	TON	1.281243086	0.139		0.139
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM25-FIL	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM25-FIL	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM25-FIL	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM25-FIL	S118	0.010	TON	1.162467599	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM25-FIL	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM25-FIL	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM25-FIL	S65	0.014	TON	1.281243086	0.017		0.017
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM25-FIL	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM25-FIL	S66	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM25-FIL	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM25-FIL	S68	0.013	TON	1.281243086	0.017		0.017
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM25-FIL	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM25-FIL	S76	0.031	TON	1.281243086	0.040		0.040
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM25-FIL	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM25-FIL	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM25-FIL	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM25-FIL	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM25-FIL	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM25-FIL	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM25-FIL	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM25-FIL	S51	0.018	TON	1.281243086	0.024		0.024
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM25-FIL	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM25-FIL	S139	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM25-FIL	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM25-FIL	S140	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM25-FIL	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM25-FIL	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM25-FIL	S17	0.027	TON	1.281243086	0.034		0.034
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM25-FIL	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM25-FIL	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM25-FIL	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM25-FIL	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM25-FIL	S52	0.018	TON	1.281243086	0.024		0.024
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM25-FIL	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM25-FIL	S53	0.018	TON	1.281243086	0.024		0.024
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM25-FIL	S48	0.025	TON	1.281243086	0.032		0.032
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM25-FIL	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM25-FIL	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM25-FIL	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM25-FIL	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM25-FIL	S88	0.025	TON	1.281243086	0.032		0.032
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM25-FIL	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM25-FIL	S20	0.027	TON	1.281243086	0.034		0.034
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM25-FIL	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM25-FIL	S86	0.023	TON	1.281243086	0.029		0.029
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM25-FIL	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM25-FIL	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM25-FIL	S28	0.018	TON	1.281243086	0.023		0.023
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM25-FIL	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM25-FIL	S31	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM25-FIL	S37	0.036	TON	1.281243086	0.046		0.046
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM25-FIL	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM25-FIL	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM25-FIL	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM25-FIL	S18	0.027	TON	1.281243086	0.034		0.034
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM25-FIL	S19	0.011	TON	1.281243086	0.014		0.014

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM25-FIL	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM25-FIL	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM25-FIL	S134	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM25-FIL	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM25-FIL	S138	0.001	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM25-FIL	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM25-FIL	S135	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM25-FIL	S136	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM25-FIL	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM25-FIL	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM25-FIL	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM25-FIL	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM25-FIL	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM25-FIL	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM25-FIL	S137	0.024	TON	1.281243086	0.031		0.031
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM25-FIL	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM25-FIL	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM25-FIL	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM25-FIL	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM25-FIL	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM25-FIL	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM25-FIL	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM25-FIL	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM25-FIL	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM25-FIL	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM25-FIL	S125	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM25-FIL	S124	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM25-FIL	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM25-FIL	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM25-FIL	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM25-FIL	S123	0.004	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM25-FIL	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM25-FIL	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM25-FIL	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM25-FIL	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM25-FIL	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM25-FIL	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM25-FIL	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM25-FIL	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM25-FIL	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM25-FIL	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM25-FIL	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM25-FIL	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM25-FIL	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM25-FIL	S100	0.108	TON	1.281243086	0.139		0.139
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM25-FIL	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM25-FIL	S112	0.054	TON	1.281243086	0.069		0.069
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM25-FIL	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM25-FIL	S115	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM25-FIL	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM25-FIL	S109	0.003	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM25-FIL	S108	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM25-FIL	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM25-FIL	S111	0.054	TON	1.281243086	0.069		0.069
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM25-FIL	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM25-FIL	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM25-FIL	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM25-FIL	S11	0.108	TON	1.281243086	0.139		0.139
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM25-FIL	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM25-FIL	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM25-FIL	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM25-FIL	S107	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM25-FIL	S103	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM25-FIL	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM25-FIL	S105	0.001	TON	1.159021378	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM25-FIL	S104	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM25-FIL	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM25-FIL	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM25-FIL	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM25-FIL	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM25-FIL	F102	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM25-FIL	S10	0.108	TON	1.281243086	0.139		0.139
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM25-FIL	S102	0.071	TON	1.281243086	0.091		0.091
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM25-FIL	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM25-FIL	F106	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM25-FIL	S106	0.071	TON	1.281243086	0.091		0.091
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	PM25-FIL	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	PM25-FIL	F15	0.000	TON	1.268059731	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	PM25-FIL	S14	0.055	TON	1.150892258	0.063		0.063
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01S15	025-0145-6-0280	PM25-FIL	S15	0.069	TON	1.268059731	0.087		0.087
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	PM25-FIL	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	PM25-FIL	S1	9.107	TON	1.094117641	9.964		9.964
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	PM25-FIL	S3	0.062	TON	1.150892258	0.071		0.071
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	PM25-FIL	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	PM25-FIL	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	PM25-FIL	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	PM25-FIL	S1	5.406	TON	1.006842613	5.443		5.443
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	PM25-FIL	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	PM25-FIL	S3	4.981	TON	1.09238255	5.441		5.441
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	PM25-FIL	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	PM25-FIL	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	PM25-FIL	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	PM25-FIL	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	PM25-FIL	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	PM25-FIL	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	PM25-FIL	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	PM25-FIL	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	PM25-FIL	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	PM25-FIL	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	PM25-FIL	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	PM25-FIL	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	PM25-FIL	S10	0.056	TON	1.123711348	0.063		0.063
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	PM25-FIL	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	PM25-FIL	S13	0.054	TON	1.123711348	0.060		0.060
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	PM25-FIL	S14	0.002	TON	1.123711348	0.002		0.002
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	PM25-FIL	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	PM25-FIL	S16	19.286	TON	1.241503954	23.944		23.944
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	PM25-FIL	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	PM25-FIL	S3	4.154	TON	1.241503954	5.157		5.157
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	PM25-FIL	S5	0.087	TON	1.123711348	0.098		0.098
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	PM25-FIL	S6	0.003	TON	1.123711348	0.003		0.003
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	PM25-FIL	S8	6.018	TON	1.241503954	7.471		7.471
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	PM25-FIL	S9	5.912	TON	1.241503954	7.340		7.340
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	PM25-FIL	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	PM25-FIL	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	PM25-FIL	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	PM25-FIL	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	PM25-FIL	S1	29.748	TON	1.162467599	34.581		34.581
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	PM25-FIL	S2	0.082	TON	1.162467599	0.095		0.095
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	PM25-FIL	S3	0.066	TON	1.162467599	0.077		0.077
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	PM25-FIL	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	PM25-FIL	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	PM25-FIL	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	PM25-FIL	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	PM25-FIL	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	PM25-FIL	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	PM25-FIL	S2	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	PM25-FIL	S3	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	PM25-FIL	S4	0.912	TON	1.162467599	1.060		1.060
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	PM25-FIL	S5	0.730	TON	1.162467599	0.849		0.849
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	PM25-FIL	S6	0.912	TON	1.162467599	1.060		1.060
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	PM25-FIL	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	PM25-FIL	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	PM25-FIL	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	PM25-FIL	S2	21.060	TON	0.808924317	17.036		17.036
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	PM25-FIL	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	PM25-FIL	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	PM25-FIL	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	PM25-FIL	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	PM25-FIL	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	PM25-FIL	F21	0.000	TON	1.123711348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	PM25-FIL	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	PM25-FIL	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	PM25-FIL	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	PM25-FIL	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	PM25-FIL	S15	1.044	TON	1.241503954	1.296		1.296
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	PM25-FIL	S16	9.666	TON	1.123711348	10.862		10.862
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	PM25-FIL	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	PM25-FIL	S18	0.175	TON	1.150892258	0.201		0.201
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	PM25-FIL	S19	0.008	TON	1.150892258	0.009		0.009
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	PM25-FIL	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	PM25-FIL	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	PM25-FIL	S24	1.673	TON	1.123711348	1.880		1.880
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	PM25-FIL	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	PM25-FIL	S5	3.040	TON	1.241503954	3.774		3.774
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	PM25-FIL	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	PM25-FIL	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	PM25-FIL	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	PM25-FIL	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	PM25-FIL	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	PM25-FIL	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	PM25-FIL	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	PM25-FIL	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	PM25-FIL	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	PM25-FIL	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	PM25-FIL	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	PM25-FIL	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	PM25-FIL	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	PM25-FIL	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	PM25-FIL	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	PM25-FIL	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	PM25-FIL	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	PM25-FIL	S1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	PM25-FIL	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	PM25-FIL	S15	0.017	TON	1.327272773	0.023		0.023
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	PM25-FIL	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	PM25-FIL	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	PM25-FIL	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	PM25-FIL	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	PM25-FIL	S21	0.204	TON	1.327272773	0.271		0.271
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	PM25-FIL	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	PM25-FIL	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	PM25-FIL	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	PM25-FIL	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	PM25-FIL	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	PM25-FIL	S29	0.231	TON	1.150892258	0.266		0.266
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	PM25-FIL	S3	0.600	TON	1.150892258	0.691		0.691
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	PM25-FIL	S4	2.109	TON	1.150892258	2.427		2.427
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	PM25-FIL	S5	1.017	TON	1.150892258	1.170		1.170
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	PM25-FIL	S6	1.236	TON	1.150892258	1.422		1.422
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	PM25-FIL	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	PM25-FIL	F10	0.277	TON	1.094117641	0.303		0.303
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	PM25-FIL	F11	0.842	TON	1.013260484	0.853		0.853
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	PM25-FIL	F12	0.105	TON	1.013260484	0.107		0.107
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	PM25-FIL	F13	2.771	TON	1.013260484	2.808		2.808
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	PM25-FIL	F15	0.211	TON	1.013260484	0.213		0.213
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	PM25-FIL	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	PM25-FIL	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	PM25-FIL	F63	0.019	TON	1.013260484	0.020		0.020
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	PM25-FIL	F7	0.563	TON	1.013260484	0.571		0.571
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	PM25-FIL	F8	1.047	TON	1.013260484	1.061		1.061
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	PM25-FIL	F9	0.906	TON	1.013260484	0.918		0.918
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	PM25-FIL	S1	0.050	TON	1.150892258	0.058		0.058
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	PM25-FIL	S10	3.132	TON	1.094117641	3.427		3.427
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	PM25-FIL	S11	6.368	TON	1.013260484	6.453		6.453
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	PM25-FIL	S12	7.837	TON	1.013260484	7.941		7.941
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	PM25-FIL	S13	22.083	TON	1.013260484	22.376		22.376
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	PM25-FIL	S15	3.553	TON	1.013260484	3.600		3.600
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	PM25-FIL	S5	1.790	TON	1.150892258	2.060		2.060

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	PM25-FIL	S59	9.132	TON	1.290902734	11.788		11.788
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	PM25-FIL	S63	0.368	TON	1.013260484	0.373		0.373
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	PM25-FIL	S7	0.321	TON	1.013260484	0.325		0.325
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	PM25-FIL	S8	16.153	TON	1.013260484	16.367		16.367
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	PM25-FIL	S9	7.127	TON	1.013260484	7.221		7.221
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	PM25-FIL	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	PM25-FIL	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	PM25-FIL	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	PM25-FIL	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	PM25-FIL	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	PM25-FIL	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	PM25-FIL	S10	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	PM25-FIL	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	PM25-FIL	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	PM25-FIL	S5	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	PM25-FIL	S6	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	PM25-FIL	S7	0.548	TON	1.162467599	0.636		0.636
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	PM25-FIL	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	PM25-FIL	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	PM25-FIL	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	PM25-FIL	S1	1.453	TON	1.006842613	1.463		1.463
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	PM25-FIL	S2	1.544	TON	1.006842613	1.554		1.554
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	PM25-FIL	S3	8.049	TON	1.013260484	8.156		8.156
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	PM25-FIL	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	PM25-FIL	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01F4	510-0106-6-0880	PM25-FIL	F4	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	PM25-FIL	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01F8	510-0106-9-0301	PM25-FIL	F8	0.000	TON	1.013260484	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	PM25-FIL	S1	0.024	TON	1.150892258	0.028		0.028
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01S17	510-0106-6-1623	PM25-FIL	S17	0.005	TON	1.10654211	0.006		0.006
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	PM25-FIL	S3	10.965	TON	1.10654211	12.133		12.133
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01S4	510-0106-6-0880	PM25-FIL	S4	5.189	TON	1.10654211	5.742		5.742
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	PM25-FIL	S5	114.155	TON	1.109717846	126.680		126.680
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01S8	510-0106-9-0301	PM25-FIL	S8	0.252	TON	1.013260484	0.255		0.255
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	PM25-FIL	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	PM25-FIL	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	PM25-FIL	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	PM25-FIL	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	PM25-FIL	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	PM25-FIL	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	PM25-FIL	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	PM25-FIL	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	PM25-FIL	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	PM25-FIL	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	PM25-FIL	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	PM25-FIL	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	PM25-FIL	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	PM25-FIL	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	PM25-FIL	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	PM25-FIL	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	PM25-FIL	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	PM25-FIL	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	PM25-FIL	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	PM25-FIL	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	PM25-FIL	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	PM25-FIL	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	PM25-FIL	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	PM25-FIL	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	PM25-FIL	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	PM25-FIL	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	PM25-FIL	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	PM25-FIL	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	PM25-FIL	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	PM25-FIL	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	PM25-FIL	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	PM25-FIL	S25	0.392	TON	1.013260484	0.397		0.397
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	PM25-FIL	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	PM25-FIL	S29	6.994	TON	1.013260484	7.087		7.087

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	PM25-FIL	S3	0.237	TON	1.150892258	0.273		0.273
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	PM25-FIL	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	PM25-FIL	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	PM25-FIL	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	PM25-FIL	S4	1.077	TON	1.150892258	1.239		1.239
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	PM25-FIL	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	PM25-FIL	S53	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	PM25-FIL	S54	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	PM25-FIL	S55	3.194	TON	1.150892258	3.676		3.676
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	PM25-FIL	S6	0.159	TON	1.150892258	0.183		0.183
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	PM25-FIL	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	PM25-FIL	S9	9.752	TON	1.239344239	12.086		12.086
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	PM25-FIL	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	PM25-FIL	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	PM25-FIL	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	PM25-FIL	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	PM25-FIL	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	PM25-FIL	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	PM25-FIL	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	PM25-FIL	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	PM25-FIL	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	PM25-FIL	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	PM25-FIL	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	PM25-FIL	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	PM25-FIL	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	PM25-FIL	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	PM25-FIL	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	PM25-FIL	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	PM25-FIL	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	PM25-FIL	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	PM25-FIL	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	PM25-FIL	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	PM25-FIL	S37	0.117	TON	1.285310745	0.151		0.151
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	PM25-FIL	S38	0.062	TON	1.285310745	0.079		0.079
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	PM25-FIL	S39	0.235	TON	1.285310745	0.302		0.302
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	PM25-FIL	S40	1.057	TON	1.285310745	1.358		1.358
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	PM25-FIL	S41	0.552	TON	1.036144614	0.572		0.572
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	PM25-FIL	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	PM25-FIL	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	PM25-FIL	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	PM25-FIL	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	PM25-FIL	F6	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	PM25-FIL	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	PM25-FIL	S11	2.342	TON	1.268059731	2.970		2.970
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	PM25-FIL	S4	2.160	TON	1.150892258	2.486		2.486
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01S6	510-0121-6-1078	PM25-FIL	S6	0.308	TON	1.268059731	0.391		0.391
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01S8	510-0121-7-1141	PM25-FIL	S8	0.400	TON	1.268059731	0.508		0.508
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	PM25-FIL	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	PM25-FIL	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	PM25-FIL	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	PM25-FIL	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	PM25-FIL	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	PM25-FIL	S1	0.255	TON	1.150892258	0.294		0.294
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	PM25-FIL	S2	0.803	TON	1.150892258	0.924		0.924
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	PM25-FIL	S3	2.051	TON	1.037110686	2.127		2.127
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	PM25-FIL	S4	16.140	TON	1.037110686	16.739		16.739
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	PM25-FIL	S5	12.123	TON	1.037110686	12.572		12.572
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	PM25-FIL	S6	0.034	TON	1.037110686	0.036		0.036
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	PM25-FIL	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	PM25-FIL	F13	1.074	TON	1.10654211	1.188		1.188
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	PM25-FIL	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	PM25-FIL	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	PM25-FIL	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	PM25-FIL	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	PM25-FIL	F24	0.322	TON	1.239344239	0.399		0.399
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	PM25-FIL	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	PM25-FIL	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	PM25-FIL	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	PM25-FIL	F9	0.174	TON	1.10654211	0.192		0.192

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	PM25-FIL	S10	0.728	TON	1.10654211	0.806		0.806
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	PM25-FIL	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	PM25-FIL	S2	0.141	TON	1.10654211	0.156		0.156
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	PM25-FIL	S21	0.571	TON	1.10654211	0.632		0.632
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	PM25-FIL	S22	3.033	TON	1.10654211	3.356		3.356
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	PM25-FIL	S23	3.169	TON	1.10654211	3.506		3.506
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	PM25-FIL	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	PM25-FIL	S4	1.218	TON	1.10654211	1.348		1.348
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	PM25-FIL	S5	1.411	TON	1.10654211	1.561		1.561
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	PM25-FIL	S8	0.100	TON	1.10654211	0.111		0.111
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	PM25-FIL	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	PM25-FIL	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	PM25-FIL	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	PM25-FIL	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	PM25-FIL	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	PM25-FIL	S1	0.114	TON	1.633949995	0.186		0.186
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	PM25-FIL	S2	0.114	TON	1.633949995	0.186		0.186
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	PM25-FIL	S3	0.115	TON	1.633949995	0.189		0.189
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	PM25-FIL	S4	0.115	TON	1.633949995	0.189		0.189
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	PM25-FIL	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	PM25-FIL	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	PM25-FIL	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	PM25-FIL	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	PM25-FIL	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	PM25-FIL	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	PM25-FIL	S10	7.876	TON	1.204225302	9.485		9.485
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	PM25-FIL	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	PM25-FIL	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	PM25-FIL	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	PM25-FIL	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	PM25-FIL	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	PM25-FIL	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	PM25-FIL	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	PM25-FIL	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	PM25-FIL	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	PM25-FIL	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	PM25-FIL	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	PM25-FIL	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	PM25-FIL	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	PM25-FIL	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	PM25-FIL	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	PM25-FIL	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	PM25-FIL	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	PM25-FIL	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	PM25-FIL	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	PM25-FIL	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	PM25-FIL	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	PM25-FIL	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	PM25-FIL	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	PM25-FIL	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	PM25-FIL	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	PM25-FIL	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	PM25-FIL	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	PM25-FIL	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	PM25-FIL	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	PM25-FIL	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	PM25-FIL	S7	0.207	TON	1.298701286	0.269		0.269
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	PM25-FIL	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	PM25-FIL	S3	0.128	TON	1.032075524	0.132		0.132
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	PM25-FIL	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	PM25-FIL	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	PM25-FIL	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	PM25-FIL	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	PM25-FIL	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	PM25-FIL	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	PM25-FIL	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	PM25-FIL	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	PM25-FIL	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	PM25-FIL	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	PM25-FIL	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	PM25-FIL	F42	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	PM25-FIL	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	PM25-FIL	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	PM25-FIL	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	PM25-FIL	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	PM25-FIL	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	PM25-FIL	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	PM25-FIL	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	PM25-FIL	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	PM25-FIL	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	PM25-FIL	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	PM25-FIL	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	PM25-FIL	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	PM25-FIL	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	PM25-FIL	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	PM25-FIL	S13	7.615	TON	1.077151299	8.202		8.202
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	PM25-FIL	S14	2.623	TON	1.077151299	2.825		2.825
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	PM25-FIL	S19	2.469	TON	1.013260484	2.502		2.502
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	PM25-FIL	S20	1.438	TON	1.077151299	1.549		1.549
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	PM25-FIL	S23	3.554	TON	1.077151299	3.828		3.828
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	PM25-FIL	S28	4.876	TON	1.077151299	5.252		5.252
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	PM25-FIL	S33	1.654	TON	1.077151299	1.781		1.781
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	PM25-FIL	S34	1.922	TON	1.077151299	2.071		2.071
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	PM25-FIL	S36	1.981	TON	1.077151299	2.133		2.133
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	PM25-FIL	S37	0.699	TON	1.077151299	0.753		0.753
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	PM25-FIL	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	PM25-FIL	S42	6.938	TON	1.077151299	7.473		7.473
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	PM25-FIL	S43	3.469	TON	1.077151299	3.737		3.737
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	PM25-FIL	S44	1.654	TON	1.077151299	1.782		1.782
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	PM25-FIL	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	PM25-FIL	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	PM25-FIL	S47	1.480	TON	1.077151299	1.594		1.594
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	PM25-FIL	S48	0.300	TON	1.077151299	0.323		0.323
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	PM25-FIL	S49	13.960	TON	1.077151299	15.037		15.037
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	PM25-FIL	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	PM25-FIL	S50	4.953	TON	1.150892258	5.700		5.700
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	PM25-FIL	S51	0.488	TON	1.150892258	0.561		0.561
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	PM25-FIL	S52	4.173	TON	1.150892258	4.803		4.803
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	PM25-FIL	S53	0.488	TON	1.150892258	0.561		0.561
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	PM25-FIL	S54	6.060	TON	1.150892258	6.974		6.974
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	PM25-FIL	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	PM25-FIL	F35	0.006	TON	1.031055927	0.006		0.006
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	PM25-FIL	F36	0.046	TON	1.031055927	0.047		0.047
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	PM25-FIL	F37	0.014	TON	1.031055927	0.014		0.014
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	PM25-FIL	F38	0.041	TON	1.031055927	0.042		0.042
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	PM25-FIL	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	PM25-FIL	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	PM25-FIL	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	PM25-FIL	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	PM25-FIL	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	PM25-FIL	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	PM25-FIL	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	PM25-FIL	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	PM25-FIL	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	PM25-FIL	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	PM25-FIL	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	PM25-FIL	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	PM25-FIL	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	PM25-FIL	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	PM25-FIL	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	PM25-FIL	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	PM25-FIL	S44	0.007	TON	1.006668091	0.007		0.007
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	PM25-FIL	S45	0.007	TON	1.006668091	0.007		0.007
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	PM25-FIL	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	PM25-FIL	S47	0.100	TON	1.150892258	0.115		0.115
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	PM25-FIL	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	PM25-FIL	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	PM25-FIL	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	PM25-FIL	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	PM25-FIL	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	PM25-FIL	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	PM25-FIL	F4	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	PM25-FIL	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	PM25-FIL	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	PM25-FIL	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	PM25-FIL	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	PM25-FIL	F7	0.300	TON	1.150892258	0.345		0.345
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	PM25-FIL	S1	2.299	TON	1.159021378	2.664		2.664
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	PM25-FIL	S29	0.166	TON	1.309348464	0.217		0.217
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	PM25-FIL	S3	0.067	TON	1.006668091	0.068		0.068
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	PM25-FIL	S37	0.415	TON	1.309348464	0.543		0.543
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	PM25-FIL	S4	0.700	TON	1.150892258	0.806		0.806
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	PM25-FIL	S40	4.398	TON	1.309348464	5.758		5.758
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	PM25-FIL	S41	0.083	TON	1.309348464	0.109		0.109
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	PM25-FIL	S42	0.415	TON	1.309348464	0.543		0.543
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	PM25-FIL	S5	0.500	TON	1.150892258	0.575		0.575
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	PM25-FIL	S7	0.800	TON	1.150892258	0.921		0.921
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	PM25-FIL	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	PM25-FIL	S3	0.075	TON	1.150892258	0.086		0.086
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	PM25-FIL	S4	0.008	TON	1.032075524	0.008		0.008
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	PM25-FIL	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	PM25-FIL	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	PM25-FIL	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	PM25-FIL	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	PM25-FIL	S3	0.236	TON	1.162467599	0.274		0.274
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	PM25-FIL	S4	0.002	TON	1.162467599	0.002		0.002
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	PM25-FIL	S7	0.206	TON	1.162467599	0.239		0.239
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	PM25-FIL	S8	0.130	TON	1.162467599	0.151		0.151
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	PM25-FIL	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	PM25-FIL	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	PM25-FIL	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	PM25-FIL	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	PM25-FIL	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	PM25-FIL	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	PM25-FIL	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	PM25-FIL	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	PM25-FIL	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	PM25-FIL	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	PM25-FIL	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	PM25-FIL	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	PM25-FIL	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	PM25-FIL	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	PM25-FIL	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	PM25-FIL	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	PM25-FIL	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	PM25-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	PM25-FIL	S1	0.296	TON	1.556651831	0.461		0.461
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	PM25-FIL	S2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	PM25-FIL	S3	0.688	TON	1.556651831	1.071		1.071
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	PM25-FIL	S4	1.359	TON	1.556651831	2.115		2.115
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	PM25-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	PM25-FIL	S4	0.749	TON	1.556651831	1.166		1.166
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	PM25-FIL	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	PM25-FIL	S4	0.305	TON	1.556651831	0.474		0.474
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	PM25-FIL	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	PM25-FIL	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	PM25-FIL	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	PM25-FIL	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	PM25-FIL	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	PM25-FIL	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	PM25-FIL	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	PM25-FIL	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	PM25-FIL	S1	1.690	TON	1.067724705	1.805		1.805
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	PM25-FIL	S12	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	PM25-FIL	S13	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	PM25-FIL	S14	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	PM25-FIL	S3	0.119	TON	1.162467599	0.138		0.138
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	PM25-FIL	S4	0.181	TON	1.162467599	0.210		0.210
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	PM25-FIL	S5	0.137	TON	1.162467599	0.159		0.159
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	PM25-FIL	S6	0.223	TON	1.162467599	0.259		0.259

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01F4	510-1056-7-1673	PM25-FIL	F4	4.260	TON	1.298701286	5.532		5.532
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	PM25-FIL	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	PM25-FIL	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	PM25-FIL	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	PM25-FIL	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	PM25-FIL	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	PM25-FIL	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	PM25-FIL	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	PM25-FIL	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	PM25-FIL	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	PM25-FIL	S2	17.332	TON	1.204225302	20.872		20.872
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	PM25-FIL	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	PM25-FIL	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	PM25-FIL	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	PM25-FIL	S1	4.097	TON	1.094117641	4.482		4.482
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	PM25-FIL	S2	1.988	TON	1.094117641	2.176		2.176
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	PM25-FIL	S3	3.178	TON	1.094117641	3.477		3.477
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	PM25-FIL	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	PM25-FIL	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	PM25-FIL	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	PM25-FIL	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	PM25-FIL	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	PM25-FIL	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	PM25-FIL	S2	0.081	TON	1.150892258	0.094		0.094
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	PM25-FIL	S3	0.081	TON	1.150892258	0.094		0.094
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	PM25-FIL	S4	0.283	TON	1.281243086	0.362		0.362
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	PM25-FIL	S5	0.081	TON	1.162467599	0.095		0.095
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	PM25-FIL	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	PM25-FIL	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	PM25-FIL	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	PM25-FIL	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	PM25-FIL	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	PM25-FIL	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	PM25-FIL	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	PM25-FIL	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	PM25-FIL	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	PM25-FIL	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	PM25-FIL	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	PM25-FIL	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	PM25-FIL	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	PM25-FIL	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	PM25-FIL	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	PM25-FIL	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	PM25-FIL	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	PM25-FIL	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	PM25-FIL	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	PM25-FIL	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	PM25-FIL	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	PM25-FIL	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	PM25-FIL	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	PM25-FIL	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	PM25-FIL	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	PM25-FIL	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	PM25-FIL	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	PM25-FIL	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	PM25-FIL	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	PM25-FIL	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	PM25-FIL	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	PM25-FIL	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	PM25-FIL	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	PM25-FIL	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	PM25-FIL	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	PM25-FIL	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	PM25-FIL	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	PM25-FIL	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	PM25-FIL	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	PM25-FIL	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	PM25-FIL	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	PM25-FIL	F3	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	PM25-FIL	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	PM25-FIL	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	PM25-FIL	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	PM25-FIL	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	PM25-FIL	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	PM25-FIL	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	PM25-FIL	S2	0.036	TON	1.162467599	0.042		0.042
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	PM25-FIL	S3	0.364	TON	1.162467599	0.423		0.423
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	PM25-FIL	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	PM25-FIL	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	PM25-FIL	S6	0.018	TON	1.162467599	0.021		0.021
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	PM25-FIL	S7	0.164	TON	1.162467599	0.190		0.190
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	PM25-FIL	S8	0.255	TON	1.162467599	0.296		0.296
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	PM25-FIL	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	PM25-FIL	S1	0.000	TON	1.155313373	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01F4	510-2936-9-0772	PM25-FIL	F4	0.000	TON	1.839534879	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01S4	510-2936-9-0772	PM25-FIL	S4	0.902	TON	1.839534879	1.660		1.660
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	PM25-FIL	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	PM25-FIL	S1	0.132	TON	1.067724705	0.141		0.141
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	PM25-FIL	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	PM25-FIL	S1	0.156	TON	1.150892258	0.180		0.180
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	PM25-FIL	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	PM25-FIL	S2	0.022	TON	0.970630348	0.022		0.022
						PM25-FIL Total		2,433.333			2,599.886		2,599.886

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	PM25-PRI	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	PM25-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	PM25-PRI	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	PM25-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	PM25-PRI	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	PM25-PRI	S1	35.308	TON	1.194189072	42.164		42.164
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	PM25-PRI	S2	0.062	TON	1.633949995	0.101		0.101
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	PM25-PRI	S3	71.114	TON	0.35739696	25.416		25.416
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	PM25-PRI	S4	24.974	TON	0.808924317	20.202		20.202
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	PM25-PRI	S5	16.729	TON	1.194189072	19.978		19.978
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	PM25-PRI	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	PM25-PRI	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	PM25-PRI	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	PM25-PRI	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	PM25-PRI	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	PM25-PRI	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	PM25-PRI	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	PM25-PRI	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	PM25-PRI	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	PM25-PRI	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	PM25-PRI	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	PM25-PRI	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	PM25-PRI	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	PM25-PRI	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	PM25-PRI	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	PM25-PRI	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	PM25-PRI	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	PM25-PRI	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	PM25-PRI	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	PM25-PRI	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	PM25-PRI	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	PM25-PRI	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	PM25-PRI	S1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	PM25-PRI	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	PM25-PRI	S12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	PM25-PRI	S14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	PM25-PRI	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	PM25-PRI	S17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	PM25-PRI	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	PM25-PRI	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	PM25-PRI	S41	1.363	TON	1.291344166	1.760		1.760
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	PM25-PRI	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	PM25-PRI	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	PM25-PRI	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	PM25-PRI	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	PM25-PRI	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	PM25-PRI	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	PM25-PRI	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	PM25-PRI	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	PM25-PRI	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	PM25-PRI	S6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	PM25-PRI	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	PM25-PRI	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	PM25-PRI	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	PM25-PRI	S7	0.000	TON	1.291344166	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	PM25-PRI	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	PM25-PRI	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	PM25-PRI	S3	0.062	TON	1.241503954	0.077		0.077
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	PM25-PRI	S4	0.022	TON	1.241503954	0.028		0.028
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	PM25-PRI	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	PM25-PRI	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	PM25-PRI	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	PM25-PRI	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	PM25-PRI	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	PM25-PRI	S1	0.031	TON	1.281243086	0.039		0.039
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	PM25-PRI	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	PM25-PRI	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	PM25-PRI	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	PM25-PRI	S2	0.057	TON	1.162467599	0.066		0.066
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	PM25-PRI	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	PM25-PRI	S7	0.161	TON	1.150892258	0.185		0.185
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM25-PRI	S9	0.319	TON	1.162467599	0.371		0.371
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM25-PRI	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM25-PRI	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM25-PRI	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM25-PRI	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM25-PRI	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM25-PRI	F10	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM25-PRI	S10	0.319	TON	1.162467599	0.371		0.371
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	PM25-PRI	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	PM25-PRI	S134	1.645	TON	1.150892258	1.893		1.893
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	PM25-PRI	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	PM25-PRI	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	PM25-PRI	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	PM25-PRI	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	PM25-PRI	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	PM25-PRI	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	PM25-PRI	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	PM25-PRI	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	PM25-PRI	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	PM25-PRI	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	PM25-PRI	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	PM25-PRI	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	PM25-PRI	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	PM25-PRI	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	PM25-PRI	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	PM25-PRI	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	PM25-PRI	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	PM25-PRI	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	PM25-PRI	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	PM25-PRI	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	PM25-PRI	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	PM25-PRI	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	PM25-PRI	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	PM25-PRI	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	PM25-PRI	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	PM25-PRI	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	PM25-PRI	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	PM25-PRI	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	PM25-PRI	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	PM25-PRI	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	PM25-PRI	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	PM25-PRI	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	PM25-PRI	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	PM25-PRI	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	PM25-PRI	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	PM25-PRI	S16	0.319	TON	1.162467599	0.370		0.370
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	PM25-PRI	S17	0.956	TON	1.162467599	1.111		1.111
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	PM25-PRI	S18	0.319	TON	1.162467599	0.370		0.370
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	PM25-PRI	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	PM25-PRI	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	PM25-PRI	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	PM25-PRI	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	PM25-PRI	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	PM25-PRI	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	PM25-PRI	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	PM25-PRI	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	PM25-PRI	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	PM25-PRI	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	PM25-PRI	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	PM25-PRI	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	PM25-PRI	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	PM25-PRI	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01S15	003-0316-6-0902	PM25-PRI	S15	0.009	TON	1.159021378	0.011		0.011
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	PM25-PRI	S17	1.453	TON	1.162467599	1.688		1.688
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	PM25-PRI	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	PM25-PRI	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	PM25-PRI	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	PM25-PRI	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	PM25-PRI	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	PM25-PRI	F105	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	PM25-PRI	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	PM25-PRI	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	PM25-PRI	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	PM25-PRI	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	PM25-PRI	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	PM25-PRI	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	PM25-PRI	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	PM25-PRI	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	PM25-PRI	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	PM25-PRI	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	PM25-PRI	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	PM25-PRI	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	PM25-PRI	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	PM25-PRI	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	PM25-PRI	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	PM25-PRI	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	PM25-PRI	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	PM25-PRI	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	PM25-PRI	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	PM25-PRI	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	PM25-PRI	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	PM25-PRI	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	PM25-PRI	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	PM25-PRI	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	PM25-PRI	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	PM25-PRI	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	PM25-PRI	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	PM25-PRI	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	PM25-PRI	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	PM25-PRI	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	PM25-PRI	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	PM25-PRI	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	PM25-PRI	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	PM25-PRI	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	PM25-PRI	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	PM25-PRI	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	PM25-PRI	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	PM25-PRI	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	PM25-PRI	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	PM25-PRI	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	PM25-PRI	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	PM25-PRI	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	PM25-PRI	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	PM25-PRI	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	PM25-PRI	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	PM25-PRI	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	PM25-PRI	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	PM25-PRI	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	PM25-PRI	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	PM25-PRI	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	PM25-PRI	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	PM25-PRI	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	PM25-PRI	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	PM25-PRI	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	PM25-PRI	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	PM25-PRI	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	PM25-PRI	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	PM25-PRI	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	PM25-PRI	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	PM25-PRI	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	PM25-PRI	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	PM25-PRI	S100	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	PM25-PRI	S101	0.016	TON	1.281243086	0.020		0.020
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	PM25-PRI	S102	0.763	TON	1.162467599	0.887		0.887
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	PM25-PRI	S103	0.604	TON	1.162467599	0.702		0.702
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	PM25-PRI	S104	0.751	TON	1.162467599	0.873		0.873
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	PM25-PRI	S105	0.788	TON	1.162467599	0.915		0.915
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	PM25-PRI	S16	0.052	TON	1.281243086	0.067		0.067
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	PM25-PRI	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	PM25-PRI	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	PM25-PRI	S33	0.003	TON	2	0.006		0.006

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	PM25-PRI	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	PM25-PRI	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	PM25-PRI	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	PM25-PRI	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	PM25-PRI	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	PM25-PRI	S40	0.013	TON	1.459523797	0.019		0.019
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	PM25-PRI	S41	0.011	TON	1.281243086	0.014		0.014
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	PM25-PRI	S42	0.011	TON	1.281243086	0.014		0.014
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	PM25-PRI	S43	0.010	TON	1.281243086	0.012		0.012
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	PM25-PRI	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	PM25-PRI	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	PM25-PRI	S51	0.439	TON	1.115716696	0.490		0.490
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	PM25-PRI	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	PM25-PRI	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	PM25-PRI	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	PM25-PRI	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	PM25-PRI	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	PM25-PRI	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	PM25-PRI	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	PM25-PRI	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	PM25-PRI	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	PM25-PRI	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	PM25-PRI	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	PM25-PRI	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	PM25-PRI	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	PM25-PRI	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	PM25-PRI	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	PM25-PRI	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	PM25-PRI	S7	0.055	TON	1.164262295	0.064		0.064
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	PM25-PRI	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	PM25-PRI	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	PM25-PRI	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	PM25-PRI	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	PM25-PRI	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	PM25-PRI	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	PM25-PRI	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	PM25-PRI	S8	0.052	TON	1.164262295	0.060		0.060
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	PM25-PRI	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	PM25-PRI	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	PM25-PRI	S82	0.075	TON	1.281243086	0.096		0.096
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	PM25-PRI	S83	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	PM25-PRI	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	PM25-PRI	S85	0.080	TON	1.281243086	0.102		0.102
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	PM25-PRI	S86	0.068	TON	1.281243086	0.086		0.086
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	PM25-PRI	S87	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	PM25-PRI	S88	0.064	TON	1.281243086	0.082		0.082
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	PM25-PRI	S89	0.054	TON	1.281243086	0.069		0.069
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	PM25-PRI	S90	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	PM25-PRI	S91	0.027	TON	1.281243086	0.034		0.034
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	PM25-PRI	S92	0.027	TON	1.281243086	0.034		0.034
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	PM25-PRI	S93	0.027	TON	1.281243086	0.034		0.034
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	PM25-PRI	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	PM25-PRI	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	PM25-PRI	S96	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	PM25-PRI	S97	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	PM25-PRI	S98	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	PM25-PRI	S99	0.018	TON	1.281243086	0.023		0.023
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	PM25-PRI	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	PM25-PRI	S133	1.890	TON	1.162467599	2.197		2.197
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	PM25-PRI	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	PM25-PRI	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	PM25-PRI	S1	339.234	TON	1.194189072	405.109		405.109
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	PM25-PRI	S4	120.290	TON	1.194189072	143.649		143.649
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	PM25-PRI	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	PM25-PRI	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	PM25-PRI	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	PM25-PRI	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	PM25-PRI	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	PM25-PRI	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	PM25-PRI	S16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	PM25-PRI	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	PM25-PRI	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	PM25-PRI	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	PM25-PRI	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	PM25-PRI	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	PM25-PRI	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	PM25-PRI	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	PM25-PRI	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	PM25-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	PM25-PRI	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	PM25-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	PM25-PRI	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	PM25-PRI	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	PM25-PRI	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	PM25-PRI	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	PM25-PRI	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	PM25-PRI	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	PM25-PRI	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	PM25-PRI	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	PM25-PRI	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	PM25-PRI	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	PM25-PRI	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	PM25-PRI	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	PM25-PRI	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	PM25-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	PM25-PRI	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	PM25-PRI	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	PM25-PRI	S1	0.171	TON	0.808924317	0.138		0.138
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	PM25-PRI	S2	0.171	TON	0.808924317	0.138		0.138
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	PM25-PRI	S3	0.875	TON	0.808924317	0.708		0.708
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	PM25-PRI	S8	0.685	TON	0.808924317	0.554		0.554
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	PM25-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	PM25-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	PM25-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	PM25-PRI	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	PM25-PRI	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	PM25-PRI	S1	0.171	TON	1.633949995	0.279		0.279
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	PM25-PRI	S3	0.171	TON	1.633949995	0.279		0.279
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	PM25-PRI	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	PM25-PRI	S5	122.800	TON	1.194189072	146.646		146.646
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	PM25-PRI	S6	144.000	TON	1.194189072	171.963		171.963
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	PM25-PRI	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	PM25-PRI	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	PM25-PRI	S1	0.166	TON	1.310344815	0.217		0.217
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	PM25-PRI	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	PM25-PRI	S4	0.175	TON	1.150892258	0.201		0.201
CHC INDUSTRIES	005-0127	BNAA	12	01F12	005-0127-6-0853	PM25-PRI	F12	0.000	TON	0.970630348	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	12	01S12	005-0127-6-0853	PM25-PRI	S12	3.728	TON	0.970630348	3.618		3.618
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	PM25-PRI	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	PM25-PRI	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	PM25-PRI	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	PM25-PRI	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	PM25-PRI	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	PM25-PRI	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	PM25-PRI	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	PM25-PRI	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	PM25-PRI	S3	0.116	TON	1.150892258	0.133		0.133
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	PM25-PRI	S4	0.111	TON	1.150892258	0.128		0.128
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	PM25-PRI	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	PM25-PRI	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	PM25-PRI	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	PM25-PRI	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	PM25-PRI	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	PM25-PRI	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	PM25-PRI	F22	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	PM25-PRI	F29	24.155	TON	1.031055927	24.906		24.906
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	PM25-PRI	F30	26.658	TON	1.031055927	27.486		27.486
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	PM25-PRI	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	PM25-PRI	F33	49.274	TON	1.031055927	50.804		50.804
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	PM25-PRI	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	PM25-PRI	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	PM25-PRI	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	PM25-PRI	F39	1.139	TON	1.031055927	1.174		1.174
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	PM25-PRI	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	PM25-PRI	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	PM25-PRI	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	PM25-PRI	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	PM25-PRI	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	PM25-PRI	F49	1.301	TON	1.031055927	1.342		1.342
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	PM25-PRI	F50	7.320	TON	1.031055927	7.547		7.547
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	PM25-PRI	F51	323.543	TON	1.031055927	333.591		333.591
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	PM25-PRI	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	PM25-PRI	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	PM25-PRI	F54	33.870	TON	1.031055927	34.921		34.921
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	PM25-PRI	F55	0.093	TON	1.031055927	0.096		0.096
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	PM25-PRI	S11	0.452	TON	1.006668091	0.455		0.455
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	PM25-PRI	S16	69.874	TON	1.006842613	70.352		70.352
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	PM25-PRI	S17	69.874	TON	1.006842613	70.352		70.352
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	PM25-PRI	S18	69.874	TON	1.006842613	70.352		70.352
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	PM25-PRI	S19	69.874	TON	1.006842613	70.352		70.352
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	PM25-PRI	S21	7.665	TON	1.150892258	8.822		8.822
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	PM25-PRI	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	PM25-PRI	S29	62.377	TON	1.031055927	64.314		64.314
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	PM25-PRI	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	PM25-PRI	S31	346.500	TON	1.031055927	357.261		357.261
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	PM25-PRI	S33	70.196	TON	1.031055927	72.376		72.376
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	PM25-PRI	S36	2.603	TON	1.031055927	2.683		2.683
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	PM25-PRI	S37	8.458	TON	1.031055927	8.721		8.721
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	PM25-PRI	S38	2.765	TON	1.031055927	2.851		2.851
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	PM25-PRI	S39	15.797	TON	1.031055927	16.287		16.287
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	PM25-PRI	S44	0.813	TON	1.031055927	0.839		0.839
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	PM25-PRI	S45	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	PM25-PRI	S46	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	PM25-PRI	S47	0.163	TON	1.031055927	0.168		0.168
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	PM25-PRI	S48	0.005	TON	1.031055927	0.006		0.006
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	PM25-PRI	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	PM25-PRI	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	PM25-PRI	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	PM25-PRI	S52	2.616	TON	1.031055927	2.697		2.697
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	PM25-PRI	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	PM25-PRI	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	PM25-PRI	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	PM25-PRI	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	PM25-PRI	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	PM25-PRI	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	PM25-PRI	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	PM25-PRI	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	PM25-PRI	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	PM25-PRI	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	PM25-PRI	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	PM25-PRI	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	PM25-PRI	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	PM25-PRI	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	PM25-PRI	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	PM25-PRI	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	PM25-PRI	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	PM25-PRI	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	PM25-PRI	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	PM25-PRI	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	PM25-PRI	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	PM25-PRI	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	PM25-PRI	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	PM25-PRI	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	PM25-PRI	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	PM25-PRI	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	PM25-PRI	S24	0.000	TON	1.185032368	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	PM25-PRI	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	PM25-PRI	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	PM25-PRI	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	PM25-PRI	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	PM25-PRI	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	PM25-PRI	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	PM25-PRI	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	PM25-PRI	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	PM25-PRI	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	PM25-PRI	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	PM25-PRI	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	PM25-PRI	S40	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	PM25-PRI	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	PM25-PRI	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	PM25-PRI	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	PM25-PRI	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	PM25-PRI	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	PM25-PRI	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	PM25-PRI	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	PM25-PRI	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	PM25-PRI	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	PM25-PRI	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	PM25-PRI	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	PM25-PRI	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	PM25-PRI	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	PM25-PRI	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	PM25-PRI	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	PM25-PRI	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	PM25-PRI	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	PM25-PRI	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	PM25-PRI	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	PM25-PRI	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	PM25-PRI	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	PM25-PRI	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	PM25-PRI	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	PM25-PRI	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	PM25-PRI	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	PM25-PRI	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	PM25-PRI	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	PM25-PRI	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	PM25-PRI	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	PM25-PRI	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	PM25-PRI	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	PM25-PRI	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	PM25-PRI	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	PM25-PRI	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	PM25-PRI	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	PM25-PRI	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	PM25-PRI	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	PM25-PRI	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	PM25-PRI	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	PM25-PRI	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	PM25-PRI	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	PM25-PRI	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	PM25-PRI	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	PM25-PRI	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	PM25-PRI	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	PM25-PRI	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	PM25-PRI	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	PM25-PRI	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	PM25-PRI	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	PM25-PRI	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	PM25-PRI	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	PM25-PRI	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	PM25-PRI	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	PM25-PRI	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	PM25-PRI	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	PM25-PRI	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	PM25-PRI	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	PM25-PRI	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	PM25-PRI	S170	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	PM25-PRI	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	PM25-PRI	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	PM25-PRI	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	PM25-PRI	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	PM25-PRI	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	PM25-PRI	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	PM25-PRI	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	PM25-PRI	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	PM25-PRI	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	PM25-PRI	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	PM25-PRI	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	PM25-PRI	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	PM25-PRI	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	PM25-PRI	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	PM25-PRI	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	PM25-PRI	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	PM25-PRI	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	PM25-PRI	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	PM25-PRI	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	PM25-PRI	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	PM25-PRI	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	PM25-PRI	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	PM25-PRI	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	PM25-PRI	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	PM25-PRI	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	PM25-PRI	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	PM25-PRI	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	PM25-PRI	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	PM25-PRI	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	PM25-PRI	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	PM25-PRI	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	PM25-PRI	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	PM25-PRI	S213	0.166	TON	0.970630348	0.161		0.161
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	PM25-PRI	S214	0.237	TON	0.970630348	0.230		0.230
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	PM25-PRI	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	PM25-PRI	S67	0.256	TON	1.150892258	0.294		0.294
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	PM25-PRI	S68	0.256	TON	1.150892258	0.294		0.294
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	PM25-PRI	S69	0.511	TON	1.150892258	0.588		0.588
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	PM25-PRI	S75	0.045	TON	1.150892258	0.051		0.051
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	PM25-PRI	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	PM25-PRI	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	PM25-PRI	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	PM25-PRI	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	PM25-PRI	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	PM25-PRI	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	PM25-PRI	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	PM25-PRI	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	PM25-PRI	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	PM25-PRI	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01F76	005-0332-6-2342	PM25-PRI	F76	0.245	TON	1.185032368	0.291		0.291
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01S76	005-0332-6-2342	PM25-PRI	S76	0.000	TON	1.185032368	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	PM25-PRI	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	PM25-PRI	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	PM25-PRI	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	PM25-PRI	S1	0.025	TON	1.006668091	0.025		0.025
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	PM25-PRI	S2	0.025	TON	1.006668091	0.025		0.025
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	PM25-PRI	S3	0.037	TON	1.006668091	0.037		0.037
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	PM25-PRI	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	PM25-PRI	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	PM25-PRI	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	PM25-PRI	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	PM25-PRI	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	PM25-PRI	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	PM25-PRI	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	PM25-PRI	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	PM25-PRI	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	PM25-PRI	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	PM25-PRI	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	PM25-PRI	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	PM25-PRI	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	PM25-PRI	F23	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	PM25-PRI	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	PM25-PRI	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	PM25-PRI	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	PM25-PRI	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	PM25-PRI	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	PM25-PRI	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	PM25-PRI	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	PM25-PRI	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	PM25-PRI	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	PM25-PRI	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	PM25-PRI	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	PM25-PRI	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	PM25-PRI	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	PM25-PRI	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	PM25-PRI	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	PM25-PRI	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	PM25-PRI	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	PM25-PRI	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	PM25-PRI	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	PM25-PRI	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	PM25-PRI	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	PM25-PRI	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	PM25-PRI	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	PM25-PRI	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	PM25-PRI	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	PM25-PRI	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	PM25-PRI	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	PM25-PRI	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	PM25-PRI	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	PM25-PRI	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	PM25-PRI	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	PM25-PRI	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	PM25-PRI	S27	0.555	TON	1.206287622	0.670		0.670
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	PM25-PRI	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	PM25-PRI	S29	0.555	TON	1.206287622	0.670		0.670
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	PM25-PRI	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	PM25-PRI	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	PM25-PRI	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	PM25-PRI	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	PM25-PRI	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	PM25-PRI	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	PM25-PRI	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	PM25-PRI	S4	0.958	TON	1.162467599	1.114		1.114
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	PM25-PRI	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	PM25-PRI	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	PM25-PRI	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	PM25-PRI	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	PM25-PRI	S1	0.143	TON	1.006668091	0.143		0.143
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	PM25-PRI	S4	0.429	TON	1.006668091	0.432		0.432
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	PM25-PRI	S5	0.143	TON	1.006668091	0.143		0.143
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	PM25-PRI	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	PM25-PRI	S8	0.299	TON	1.2107023	0.362		0.362
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	PM25-PRI	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	PM25-PRI	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	PM25-PRI	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	PM25-PRI	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	PM25-PRI	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	PM25-PRI	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	PM25-PRI	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	PM25-PRI	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	PM25-PRI	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	PM25-PRI	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	PM25-PRI	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	PM25-PRI	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	PM25-PRI	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	PM25-PRI	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	PM25-PRI	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	PM25-PRI	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	PM25-PRI	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	PM25-PRI	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	PM25-PRI	F12	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	PM25-PRI	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	PM25-PRI	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	PM25-PRI	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	PM25-PRI	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	PM25-PRI	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	PM25-PRI	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	PM25-PRI	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	PM25-PRI	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	PM25-PRI	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	PM25-PRI	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	PM25-PRI	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	PM25-PRI	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	PM25-PRI	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	PM25-PRI	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	PM25-PRI	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	PM25-PRI	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	PM25-PRI	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	PM25-PRI	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	PM25-PRI	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	PM25-PRI	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	PM25-PRI	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	PM25-PRI	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	PM25-PRI	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	PM25-PRI	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	PM25-PRI	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	PM25-PRI	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	PM25-PRI	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	PM25-PRI	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	PM25-PRI	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	PM25-PRI	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	PM25-PRI	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	PM25-PRI	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	PM25-PRI	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	PM25-PRI	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	PM25-PRI	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	PM25-PRI	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	PM25-PRI	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	PM25-PRI	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	PM25-PRI	S1	0.012	TON	1.006668091	0.012		0.012
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	PM25-PRI	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01F2	005-2220-9-0979	PM25-PRI	F2	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	PM25-PRI	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	PM25-PRI	S1	0.020	TON	1.185032368	0.023		0.023
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01S2	005-2220-9-0979	PM25-PRI	S2	0.314	TON	1.185032368	0.372		0.372
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	PM25-PRI	S3	0.257	TON	1.2107023	0.311		0.311
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	PM25-PRI	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	PM25-PRI	S7	0.050	TON	1.006668091	0.050		0.050
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	PM25-PRI	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	PM25-PRI	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	PM25-PRI	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	PM25-PRI	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	PM25-PRI	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	PM25-PRI	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	PM25-PRI	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	PM25-PRI	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	PM25-PRI	S1	0.018	TON	1.150892258	0.020		0.020
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	PM25-PRI	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	PM25-PRI	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	PM25-PRI	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	PM25-PRI	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	PM25-PRI	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	PM25-PRI	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	PM25-PRI	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	PM25-PRI	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	PM25-PRI	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	PM25-PRI	F26	0.000	TON	1.159757972	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	PM25-PRI	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	PM25-PRI	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	PM25-PRI	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	PM25-PRI	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	PM25-PRI	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	PM25-PRI	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	PM25-PRI	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	PM25-PRI	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	PM25-PRI	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	PM25-PRI	S17	0.384	TON	1.235632181	0.475		0.475
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	PM25-PRI	S18	0.480	TON	1.235632181	0.593		0.593
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	PM25-PRI	S19	0.576	TON	1.235632181	0.712		0.712
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	PM25-PRI	S20	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	PM25-PRI	S21	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	PM25-PRI	S22	0.193	TON	1.235632181	0.239		0.239
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	PM25-PRI	S23	0.192	TON	1.235632181	0.237		0.237
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	PM25-PRI	S24	0.288	TON	1.235632181	0.356		0.356
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	PM25-PRI	S25	0.480	TON	1.159757972	0.557		0.557
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	PM25-PRI	S26	4.322	TON	1.159757972	5.013		5.013
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	PM25-PRI	S29	1.729	TON	1.159757972	2.005		2.005
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	PM25-PRI	S30	3.458	TON	1.159757972	4.010		4.010
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	PM25-PRI	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	PM25-PRI	S32	0.672	TON	1.159757972	0.780		0.780
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	PM25-PRI	S33	1.633	TON	1.159757972	1.894		1.894
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	PM25-PRI	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	PM25-PRI	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	PM25-PRI	S39	152.909	TON	1.159757972	177.337		177.337
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	PM25-PRI	S6	6.865	TON	1.159757972	7.961		7.961
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	PM25-PRI	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	PM25-PRI	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	PM25-PRI	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	PM25-PRI	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	PM25-PRI	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	PM25-PRI	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	PM25-PRI	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	PM25-PRI	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	PM25-PRI	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	PM25-PRI	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	PM25-PRI	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	PM25-PRI	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	PM25-PRI	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	PM25-PRI	F11	0.082	TON	1.013260484	0.083		0.083
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	PM25-PRI	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	PM25-PRI	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	PM25-PRI	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	PM25-PRI	F16	0.083	TON	1.013260484	0.084		0.084
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	PM25-PRI	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	PM25-PRI	F18	0.042	TON	1.013260484	0.042		0.042
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	PM25-PRI	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	PM25-PRI	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	PM25-PRI	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	PM25-PRI	F8	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	PM25-PRI	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	PM25-PRI	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	PM25-PRI	S11	2.783	TON	1.013260484	2.820		2.820
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	PM25-PRI	S12	2.613	TON	1.013260484	2.647		2.647
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	PM25-PRI	S14	0.018	TON	1.013260484	0.018		0.018
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	PM25-PRI	S15	0.222	TON	1.013260484	0.225		0.225
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	PM25-PRI	S16	6.632	TON	1.013260484	6.720		6.720
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	PM25-PRI	S17	6.399	TON	1.290902734	8.260		8.260
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	PM25-PRI	S18	0.915	TON	1.013260484	0.927		0.927
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	PM25-PRI	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	PM25-PRI	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	PM25-PRI	S3	0.811	TON	1.150892258	0.934		0.934
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	PM25-PRI	S4	0.155	TON	1.150892258	0.178		0.178
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	PM25-PRI	S6	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	PM25-PRI	S8	0.055	TON	1.013260484	0.056		0.056
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	PM25-PRI	S9	0.109	TON	1.013260484	0.111		0.111
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	PM25-PRI	F41	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	PM25-PRI	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	PM25-PRI	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	PM25-PRI	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	PM25-PRI	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	PM25-PRI	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	PM25-PRI	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	PM25-PRI	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	PM25-PRI	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	PM25-PRI	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	PM25-PRI	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	PM25-PRI	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	PM25-PRI	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	PM25-PRI	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	PM25-PRI	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	PM25-PRI	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	PM25-PRI	S41	0.207	TON	1.150892258	0.238		0.238
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	PM25-PRI	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	PM25-PRI	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	PM25-PRI	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	PM25-PRI	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	PM25-PRI	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	PM25-PRI	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	PM25-PRI	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	PM25-PRI	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	PM25-PRI	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	PM25-PRI	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	PM25-PRI	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	PM25-PRI	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	PM25-PRI	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	PM25-PRI	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	PM25-PRI	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	PM25-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	PM25-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	PM25-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	PM25-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	PM25-PRI	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	PM25-PRI	S1	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	PM25-PRI	S2	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	PM25-PRI	S3	0.981	TON	1.633949995	1.603		1.603
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	PM25-PRI	S4	0.818	TON	1.633949995	1.336		1.336
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	PM25-PRI	S7	2.226	TON	0.808924317	1.800		1.800
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	PM25-PRI	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	PM25-PRI	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	PM25-PRI	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	PM25-PRI	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM25-PRI	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM25-PRI	S318	1.333	TON	1.162467599	1.550		1.550
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM25-PRI	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM25-PRI	S216	0.001	TON	1.493975878	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM25-PRI	S319	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM25-PRI	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM25-PRI	S266	0.006	TON	1.281243086	0.007		0.007
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM25-PRI	S316	0.063	TON	1.159021378	0.073		0.073
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM25-PRI	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM25-PRI	S265	0.005	TON	1.281243086	0.007		0.007
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM25-PRI	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM25-PRI	S320	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM25-PRI	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM25-PRI	S317	1.350	TON	1.281243086	1.729		1.729
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM25-PRI	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM25-PRI	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM25-PRI	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM25-PRI	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM25-PRI	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM25-PRI	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM25-PRI	S222	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM25-PRI	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM25-PRI	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM25-PRI	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM25-PRI	S223	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM25-PRI	F222	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM25-PRI	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM25-PRI	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM25-PRI	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM25-PRI	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM25-PRI	S207	0.226	TON	1.162467599	0.263		0.263
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM25-PRI	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM25-PRI	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM25-PRI	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM25-PRI	S215	0.007	TON	1.493975878	0.010		0.010
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM25-PRI	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM25-PRI	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM25-PRI	S221	0.142	TON	1.162467599	0.165		0.165
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM25-PRI	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM25-PRI	S258	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM25-PRI	S255	0.001	TON	1	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM25-PRI	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM25-PRI	S206	0.226	TON	1.162467599	0.263		0.263
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM25-PRI	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM25-PRI	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM25-PRI	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM25-PRI	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM25-PRI	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM25-PRI	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM25-PRI	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM25-PRI	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM25-PRI	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM25-PRI	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM25-PRI	S190	0.002	TON	1.159021378	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM25-PRI	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM25-PRI	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM25-PRI	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM25-PRI	S205	0.454	TON	1.162467599	0.528		0.528
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM25-PRI	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM25-PRI	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM25-PRI	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM25-PRI	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM25-PRI	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM25-PRI	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM25-PRI	S175	0.275	TON	1.159021378	0.319		0.319
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM25-PRI	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM25-PRI	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM25-PRI	S182	16.917	TON	1.185032368	20.047		20.047
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM25-PRI	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM25-PRI	S178	0.031	TON	1.159021378	0.036		0.036
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM25-PRI	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM25-PRI	S264	0.004	TON	1.281243086	0.006		0.006
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM25-PRI	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM25-PRI	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM25-PRI	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM25-PRI	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM25-PRI	S171	0.002	TON	1.159021378	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM25-PRI	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM25-PRI	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM25-PRI	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM25-PRI	S172	0.002	TON	1.159021378	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM25-PRI	F172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM25-PRI	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM25-PRI	S41	0.014	TON	1.281243086	0.018		0.018
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM25-PRI	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM25-PRI	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM25-PRI	S45	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM25-PRI	S38	0.058	TON	1.281243086	0.074		0.074
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM25-PRI	S44	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM25-PRI	S39	0.014	TON	1.281243086	0.018		0.018
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM25-PRI	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM25-PRI	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM25-PRI	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM25-PRI	S68	0.021	TON	1.281243086	0.027		0.027
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM25-PRI	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM25-PRI	S67	0.017	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM25-PRI	F67	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM25-PRI	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM25-PRI	S97	0.015	TON	1.281243086	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM25-PRI	S81	0.007	TON	1.159021378	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM25-PRI	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM25-PRI	S92	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM25-PRI	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM25-PRI	S99	0.175	TON	1.281243086	0.224		0.224
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM25-PRI	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM25-PRI	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM25-PRI	S98	0.025	TON	1.281243086	0.032		0.032
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM25-PRI	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM25-PRI	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM25-PRI	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM25-PRI	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM25-PRI	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM25-PRI	S110	0.087	TON	1.281243086	0.111		0.111
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM25-PRI	S77	0.175	TON	1.281243086	0.224		0.224
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM25-PRI	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM25-PRI	S111	0.087	TON	1.281243086	0.111		0.111
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM25-PRI	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM25-PRI	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM25-PRI	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM25-PRI	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM25-PRI	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM25-PRI	S66	0.024	TON	1.281243086	0.030		0.030
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM25-PRI	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM25-PRI	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM25-PRI	S76	0.050	TON	1.281243086	0.064		0.064
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM25-PRI	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM25-PRI	S65	0.022	TON	1.281243086	0.028		0.028
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM25-PRI	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM25-PRI	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM25-PRI	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM25-PRI	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM25-PRI	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM25-PRI	S18	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM25-PRI	S139	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM25-PRI	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM25-PRI	S140	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM25-PRI	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM25-PRI	S17	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM25-PRI	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM25-PRI	S51	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM25-PRI	S53	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM25-PRI	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM25-PRI	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM25-PRI	S52	0.030	TON	1.281243086	0.038		0.038
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM25-PRI	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM25-PRI	S48	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM25-PRI	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM25-PRI	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM25-PRI	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM25-PRI	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM25-PRI	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM25-PRI	S88	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM25-PRI	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM25-PRI	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM25-PRI	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM25-PRI	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM25-PRI	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM25-PRI	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM25-PRI	S86	0.037	TON	1.281243086	0.047		0.047
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM25-PRI	S37	0.058	TON	1.281243086	0.074		0.074
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM25-PRI	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM25-PRI	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM25-PRI	S28	0.028	TON	1.281243086	0.036		0.036
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM25-PRI	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM25-PRI	S20	0.043	TON	1.281243086	0.055		0.055
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM25-PRI	S31	0.024	TON	1.281243086	0.030		0.030
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM25-PRI	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM25-PRI	S19	0.018	TON	1.281243086	0.023		0.023

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM25-PRI	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM25-PRI	S134	0.008	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM25-PRI	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM25-PRI	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM25-PRI	S138	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM25-PRI	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM25-PRI	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM25-PRI	S136	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM25-PRI	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM25-PRI	S135	0.014	TON	1.281243086	0.018		0.018
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM25-PRI	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM25-PRI	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM25-PRI	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM25-PRI	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM25-PRI	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM25-PRI	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM25-PRI	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM25-PRI	S137	0.039	TON	1.281243086	0.050		0.050
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM25-PRI	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM25-PRI	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM25-PRI	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM25-PRI	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM25-PRI	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM25-PRI	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM25-PRI	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM25-PRI	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM25-PRI	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM25-PRI	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM25-PRI	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM25-PRI	S125	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM25-PRI	S124	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM25-PRI	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM25-PRI	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM25-PRI	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM25-PRI	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM25-PRI	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM25-PRI	S123	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM25-PRI	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM25-PRI	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM25-PRI	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM25-PRI	S118	0.018	TON	1.162467599	0.020		0.020
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM25-PRI	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM25-PRI	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM25-PRI	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM25-PRI	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM25-PRI	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM25-PRI	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM25-PRI	S112	0.087	TON	1.281243086	0.111		0.111
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM25-PRI	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM25-PRI	S115	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM25-PRI	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM25-PRI	S108	0.017	TON	1.281243086	0.022		0.022
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM25-PRI	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM25-PRI	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM25-PRI	S109	0.004	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM25-PRI	S11	0.175	TON	1.281243086	0.224		0.224
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM25-PRI	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM25-PRI	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM25-PRI	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM25-PRI	S103	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM25-PRI	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM25-PRI	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM25-PRI	S104	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM25-PRI	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM25-PRI	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM25-PRI	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM25-PRI	S100	0.175	TON	1.281243086	0.224		0.224
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM25-PRI	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM25-PRI	S10	0.175	TON	1.281243086	0.224		0.224
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM25-PRI	S102	0.115	TON	1.281243086	0.147		0.147
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM25-PRI	F10	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM25-PRI	S105	0.006	TON	1.159021378	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM25-PRI	S107	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM25-PRI	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM25-PRI	S106	0.115	TON	1.281243086	0.147		0.147
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM25-PRI	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	PM25-PRI	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	PM25-PRI	F15	0.000	TON	1.268059731	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	PM25-PRI	S14	0.096	TON	1.150892258	0.111		0.111
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01S15	025-0145-6-0280	PM25-PRI	S15	0.069	TON	1.268059731	0.087		0.087
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	PM25-PRI	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	PM25-PRI	S1	9.107	TON	1.094117641	9.964		9.964
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	PM25-PRI	S3	0.109	TON	1.150892258	0.125		0.125
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	PM25-PRI	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	PM25-PRI	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	PM25-PRI	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	PM25-PRI	S1	9.789	TON	1.006842613	9.856		9.856
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	PM25-PRI	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	PM25-PRI	S3	4.981	TON	1.09238255	5.441		5.441
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	PM25-PRI	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	PM25-PRI	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	PM25-PRI	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	PM25-PRI	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	PM25-PRI	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	PM25-PRI	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	PM25-PRI	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	PM25-PRI	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	PM25-PRI	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	PM25-PRI	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	PM25-PRI	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	PM25-PRI	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	PM25-PRI	S10	0.056	TON	1.123711348	0.063		0.063
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	PM25-PRI	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	PM25-PRI	S13	0.054	TON	1.123711348	0.060		0.060
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	PM25-PRI	S14	0.002	TON	1.123711348	0.002		0.002
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	PM25-PRI	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	PM25-PRI	S16	19.286	TON	1.241503954	23.944		23.944
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	PM25-PRI	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	PM25-PRI	S3	4.154	TON	1.241503954	5.157		5.157
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	PM25-PRI	S5	0.087	TON	1.123711348	0.098		0.098
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	PM25-PRI	S6	0.003	TON	1.123711348	0.003		0.003
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	PM25-PRI	S8	6.018	TON	1.241503954	7.471		7.471
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	PM25-PRI	S9	5.912	TON	1.241503954	7.340		7.340
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	PM25-PRI	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	PM25-PRI	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	PM25-PRI	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	PM25-PRI	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	PM25-PRI	S1	50.931	TON	1.162467599	59.206		59.206
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	PM25-PRI	S2	0.135	TON	1.162467599	0.157		0.157
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	PM25-PRI	S3	0.109	TON	1.162467599	0.127		0.127
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	PM25-PRI	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	PM25-PRI	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	PM25-PRI	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	PM25-PRI	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	PM25-PRI	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	PM25-PRI	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	PM25-PRI	S2	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	PM25-PRI	S3	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	PM25-PRI	S4	1.596	TON	1.162467599	1.855		1.855
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	PM25-PRI	S5	1.278	TON	1.162467599	1.485		1.485
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	PM25-PRI	S6	1.596	TON	1.162467599	1.855		1.855
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	PM25-PRI	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	PM25-PRI	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	PM25-PRI	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	PM25-PRI	S2	36.855	TON	0.808924317	29.813		29.813
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	PM25-PRI	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	PM25-PRI	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	PM25-PRI	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	PM25-PRI	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	PM25-PRI	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	PM25-PRI	F21	0.000	TON	1.123711348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	PM25-PRI	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	PM25-PRI	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	PM25-PRI	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	PM25-PRI	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	PM25-PRI	S15	1.044	TON	1.241503954	1.296		1.296
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	PM25-PRI	S16	9.666	TON	1.123711348	10.862		10.862
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	PM25-PRI	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	PM25-PRI	S18	0.175	TON	1.150892258	0.201		0.201
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	PM25-PRI	S19	0.008	TON	1.150892258	0.009		0.009
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	PM25-PRI	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	PM25-PRI	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	PM25-PRI	S24	1.673	TON	1.123711348	1.880		1.880
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	PM25-PRI	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	PM25-PRI	S5	3.040	TON	1.241503954	3.774		3.774
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	PM25-PRI	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	PM25-PRI	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	PM25-PRI	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	PM25-PRI	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	PM25-PRI	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	PM25-PRI	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	PM25-PRI	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	PM25-PRI	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	PM25-PRI	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	PM25-PRI	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	PM25-PRI	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	PM25-PRI	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	PM25-PRI	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	PM25-PRI	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	PM25-PRI	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	PM25-PRI	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	PM25-PRI	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	PM25-PRI	S1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	PM25-PRI	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	PM25-PRI	S15	0.017	TON	1.327272773	0.023		0.023
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	PM25-PRI	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	PM25-PRI	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	PM25-PRI	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	PM25-PRI	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	PM25-PRI	S21	0.204	TON	1.327272773	0.271		0.271
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	PM25-PRI	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	PM25-PRI	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	PM25-PRI	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	PM25-PRI	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	PM25-PRI	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	PM25-PRI	S29	0.404	TON	1.150892258	0.465		0.465
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	PM25-PRI	S3	1.050	TON	1.150892258	1.208		1.208
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	PM25-PRI	S4	3.691	TON	1.150892258	4.248		4.248
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	PM25-PRI	S5	1.780	TON	1.150892258	2.048		2.048
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	PM25-PRI	S6	2.162	TON	1.150892258	2.488		2.488
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	PM25-PRI	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	PM25-PRI	F10	0.277	TON	1.094117641	0.303		0.303
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	PM25-PRI	F11	0.842	TON	1.013260484	0.853		0.853
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	PM25-PRI	F12	0.105	TON	1.013260484	0.107		0.107
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	PM25-PRI	F13	2.771	TON	1.013260484	2.808		2.808
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	PM25-PRI	F15	0.211	TON	1.013260484	0.213		0.213
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	PM25-PRI	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	PM25-PRI	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	PM25-PRI	F63	0.019	TON	1.013260484	0.020		0.020
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	PM25-PRI	F7	0.563	TON	1.013260484	0.571		0.571
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	PM25-PRI	F8	1.047	TON	1.013260484	1.061		1.061
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	PM25-PRI	F9	0.906	TON	1.013260484	0.918		0.918
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	PM25-PRI	S1	0.088	TON	1.150892258	0.101		0.101
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	PM25-PRI	S10	3.132	TON	1.094117641	3.427		3.427
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	PM25-PRI	S11	6.368	TON	1.013260484	6.453		6.453
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	PM25-PRI	S12	7.837	TON	1.013260484	7.941		7.941
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	PM25-PRI	S13	22.083	TON	1.013260484	22.376		22.376
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	PM25-PRI	S15	3.553	TON	1.013260484	3.600		3.600
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	PM25-PRI	S5	3.133	TON	1.150892258	3.605		3.605

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	PM25-PRI	S59	9.132	TON	1.290902734	11.788		11.788
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	PM25-PRI	S63	0.368	TON	1.013260484	0.373		0.373
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	PM25-PRI	S7	0.321	TON	1.013260484	0.325		0.325
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	PM25-PRI	S8	16.153	TON	1.013260484	16.367		16.367
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	PM25-PRI	S9	7.127	TON	1.013260484	7.221		7.221
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	PM25-PRI	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	PM25-PRI	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	PM25-PRI	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	PM25-PRI	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	PM25-PRI	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	PM25-PRI	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	PM25-PRI	S10	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	PM25-PRI	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	PM25-PRI	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	PM25-PRI	S5	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	PM25-PRI	S6	0.958	TON	1.162467599	1.114		1.114
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	PM25-PRI	S7	0.958	TON	1.162467599	1.114		1.114
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	PM25-PRI	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	PM25-PRI	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	PM25-PRI	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	PM25-PRI	S1	2.631	TON	1.006842613	2.649		2.649
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	PM25-PRI	S2	2.795	TON	1.006842613	2.814		2.814
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	PM25-PRI	S3	8.049	TON	1.013260484	8.156		8.156
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	PM25-PRI	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	PM25-PRI	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01F4	510-0106-6-0880	PM25-PRI	F4	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	PM25-PRI	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01F8	510-0106-9-0301	PM25-PRI	F8	0.000	TON	1.013260484	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	PM25-PRI	S1	0.042	TON	1.150892258	0.048		0.048
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01S17	510-0106-6-1623	PM25-PRI	S17	0.005	TON	1.10654211	0.006		0.006
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	PM25-PRI	S3	10.965	TON	1.10654211	12.133		12.133
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01S4	510-0106-6-0880	PM25-PRI	S4	5.189	TON	1.10654211	5.742		5.742
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	PM25-PRI	S5	114.155	TON	1.109717846	126.680		126.680
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01S8	510-0106-9-0301	PM25-PRI	S8	0.252	TON	1.013260484	0.255		0.255
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	PM25-PRI	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	PM25-PRI	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	PM25-PRI	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	PM25-PRI	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	PM25-PRI	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	PM25-PRI	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	PM25-PRI	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	PM25-PRI	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	PM25-PRI	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	PM25-PRI	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	PM25-PRI	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	PM25-PRI	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	PM25-PRI	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	PM25-PRI	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	PM25-PRI	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	PM25-PRI	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	PM25-PRI	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	PM25-PRI	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	PM25-PRI	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	PM25-PRI	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	PM25-PRI	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	PM25-PRI	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	PM25-PRI	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	PM25-PRI	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	PM25-PRI	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	PM25-PRI	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	PM25-PRI	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	PM25-PRI	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	PM25-PRI	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	PM25-PRI	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	PM25-PRI	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	PM25-PRI	S25	0.392	TON	1.013260484	0.397		0.397
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	PM25-PRI	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	PM25-PRI	S29	6.994	TON	1.013260484	7.087		7.087

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	PM25-PRI	S3	0.415	TON	1.150892258	0.478		0.478
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	PM25-PRI	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	PM25-PRI	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	PM25-PRI	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	PM25-PRI	S4	1.884	TON	1.150892258	2.169		2.169
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	PM25-PRI	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	PM25-PRI	S53	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	PM25-PRI	S54	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	PM25-PRI	S55	5.589	TON	1.150892258	6.432		6.432
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	PM25-PRI	S6	0.278	TON	1.150892258	0.320		0.320
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	PM25-PRI	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	PM25-PRI	S9	9.752	TON	1.239344239	12.086		12.086
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	PM25-PRI	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	PM25-PRI	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	PM25-PRI	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	PM25-PRI	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	PM25-PRI	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	PM25-PRI	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	PM25-PRI	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	PM25-PRI	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	PM25-PRI	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	PM25-PRI	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	PM25-PRI	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	PM25-PRI	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	PM25-PRI	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	PM25-PRI	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	PM25-PRI	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	PM25-PRI	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	PM25-PRI	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	PM25-PRI	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	PM25-PRI	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	PM25-PRI	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	PM25-PRI	S37	0.117	TON	1.285310745	0.151		0.151
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	PM25-PRI	S38	0.062	TON	1.285310745	0.079		0.079
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	PM25-PRI	S39	0.235	TON	1.285310745	0.302		0.302
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	PM25-PRI	S40	1.057	TON	1.285310745	1.358		1.358
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	PM25-PRI	S41	0.552	TON	1.036144614	0.572		0.572
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	PM25-PRI	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	PM25-PRI	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	PM25-PRI	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	PM25-PRI	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	PM25-PRI	F6	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	PM25-PRI	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	PM25-PRI	S11	2.342	TON	1.268059731	2.970		2.970
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	PM25-PRI	S4	3.780	TON	1.150892258	4.350		4.350
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01S6	510-0121-6-1078	PM25-PRI	S6	0.308	TON	1.268059731	0.391		0.391
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01S8	510-0121-7-1141	PM25-PRI	S8	0.400	TON	1.268059731	0.508		0.508
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	PM25-PRI	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	PM25-PRI	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	PM25-PRI	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	PM25-PRI	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	PM25-PRI	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	PM25-PRI	S1	0.447	TON	1.150892258	0.515		0.515
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	PM25-PRI	S2	1.405	TON	1.150892258	1.617		1.617
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	PM25-PRI	S3	2.051	TON	1.037110686	2.127		2.127
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	PM25-PRI	S4	16.140	TON	1.037110686	16.739		16.739
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	PM25-PRI	S5	12.123	TON	1.037110686	12.572		12.572
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	PM25-PRI	S6	0.034	TON	1.037110686	0.036		0.036
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	PM25-PRI	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	PM25-PRI	F13	1.074	TON	1.10654211	1.188		1.188
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	PM25-PRI	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	PM25-PRI	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	PM25-PRI	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	PM25-PRI	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	PM25-PRI	F24	0.322	TON	1.239344239	0.399		0.399
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	PM25-PRI	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	PM25-PRI	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	PM25-PRI	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	PM25-PRI	F9	0.174	TON	1.10654211	0.192		0.192

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	PM25-PRI	S10	0.728	TON	1.10654211	0.806		0.806
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	PM25-PRI	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	PM25-PRI	S2	0.141	TON	1.10654211	0.156		0.156
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	PM25-PRI	S21	0.571	TON	1.10654211	0.632		0.632
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	PM25-PRI	S22	3.033	TON	1.10654211	3.356		3.356
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	PM25-PRI	S23	3.169	TON	1.10654211	3.506		3.506
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	PM25-PRI	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	PM25-PRI	S4	1.218	TON	1.10654211	1.348		1.348
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	PM25-PRI	S5	1.411	TON	1.10654211	1.561		1.561
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	PM25-PRI	S8	0.100	TON	1.10654211	0.111		0.111
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	PM25-PRI	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	PM25-PRI	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	PM25-PRI	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	PM25-PRI	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	PM25-PRI	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	PM25-PRI	S1	0.208	TON	1.633949995	0.340		0.340
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	PM25-PRI	S2	0.208	TON	1.633949995	0.340		0.340
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	PM25-PRI	S3	0.210	TON	1.633949995	0.344		0.344
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	PM25-PRI	S4	0.210	TON	1.633949995	0.344		0.344
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	PM25-PRI	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	PM25-PRI	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	PM25-PRI	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	PM25-PRI	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	PM25-PRI	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	PM25-PRI	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	PM25-PRI	S10	7.876	TON	1.204225302	9.485		9.485
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	PM25-PRI	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	PM25-PRI	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	PM25-PRI	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	PM25-PRI	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	PM25-PRI	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	PM25-PRI	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	PM25-PRI	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	PM25-PRI	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	PM25-PRI	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	PM25-PRI	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	PM25-PRI	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	PM25-PRI	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	PM25-PRI	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	PM25-PRI	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	PM25-PRI	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	PM25-PRI	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	PM25-PRI	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	PM25-PRI	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	PM25-PRI	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	PM25-PRI	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	PM25-PRI	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	PM25-PRI	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	PM25-PRI	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	PM25-PRI	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	PM25-PRI	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	PM25-PRI	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	PM25-PRI	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	PM25-PRI	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	PM25-PRI	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	PM25-PRI	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	PM25-PRI	S7	0.207	TON	1.298701286	0.269		0.269
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	PM25-PRI	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	PM25-PRI	S3	0.128	TON	1.032075524	0.132		0.132
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	PM25-PRI	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	PM25-PRI	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	PM25-PRI	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	PM25-PRI	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	PM25-PRI	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	PM25-PRI	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	PM25-PRI	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	PM25-PRI	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	PM25-PRI	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	PM25-PRI	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	PM25-PRI	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	PM25-PRI	F42	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	PM25-PRI	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	PM25-PRI	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	PM25-PRI	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	PM25-PRI	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	PM25-PRI	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	PM25-PRI	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	PM25-PRI	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	PM25-PRI	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	PM25-PRI	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	PM25-PRI	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	PM25-PRI	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	PM25-PRI	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	PM25-PRI	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	PM25-PRI	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	PM25-PRI	S13	7.615	TON	1.077151299	8.202		8.202
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	PM25-PRI	S14	2.623	TON	1.077151299	2.825		2.825
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	PM25-PRI	S19	2.469	TON	1.013260484	2.502		2.502
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	PM25-PRI	S20	1.438	TON	1.077151299	1.549		1.549
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	PM25-PRI	S23	3.554	TON	1.077151299	3.828		3.828
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	PM25-PRI	S28	4.876	TON	1.077151299	5.252		5.252
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	PM25-PRI	S33	1.654	TON	1.077151299	1.781		1.781
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	PM25-PRI	S34	1.922	TON	1.077151299	2.071		2.071
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	PM25-PRI	S36	1.981	TON	1.077151299	2.133		2.133
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	PM25-PRI	S37	0.699	TON	1.077151299	0.753		0.753
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	PM25-PRI	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	PM25-PRI	S42	6.938	TON	1.077151299	7.473		7.473
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	PM25-PRI	S43	3.469	TON	1.077151299	3.737		3.737
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	PM25-PRI	S44	1.654	TON	1.077151299	1.782		1.782
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	PM25-PRI	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	PM25-PRI	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	PM25-PRI	S47	1.480	TON	1.077151299	1.594		1.594
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	PM25-PRI	S48	0.300	TON	1.077151299	0.323		0.323
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	PM25-PRI	S49	13.960	TON	1.077151299	15.037		15.037
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	PM25-PRI	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	PM25-PRI	S50	8.668	TON	1.150892258	9.976		9.976
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	PM25-PRI	S51	0.853	TON	1.150892258	0.982		0.982
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	PM25-PRI	S52	7.303	TON	1.150892258	8.405		8.405
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	PM25-PRI	S53	0.853	TON	1.150892258	0.982		0.982
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	PM25-PRI	S54	10.605	TON	1.150892258	12.205		12.205
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	PM25-PRI	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	PM25-PRI	F35	0.006	TON	1.031055927	0.006		0.006
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	PM25-PRI	F36	0.046	TON	1.031055927	0.047		0.047
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	PM25-PRI	F37	0.014	TON	1.031055927	0.014		0.014
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	PM25-PRI	F38	0.041	TON	1.031055927	0.042		0.042
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	PM25-PRI	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	PM25-PRI	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	PM25-PRI	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	PM25-PRI	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	PM25-PRI	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	PM25-PRI	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	PM25-PRI	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	PM25-PRI	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	PM25-PRI	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	PM25-PRI	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	PM25-PRI	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	PM25-PRI	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	PM25-PRI	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	PM25-PRI	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	PM25-PRI	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	PM25-PRI	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	PM25-PRI	S44	0.013	TON	1.006668091	0.013		0.013
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	PM25-PRI	S45	0.013	TON	1.006668091	0.013		0.013
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	PM25-PRI	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	PM25-PRI	S47	0.175	TON	1.150892258	0.201		0.201
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	PM25-PRI	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	PM25-PRI	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	PM25-PRI	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	PM25-PRI	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	PM25-PRI	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	PM25-PRI	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	PM25-PRI	F4	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	PM25-PRI	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	PM25-PRI	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	PM25-PRI	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	PM25-PRI	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	PM25-PRI	F7	0.525	TON	1.150892258	0.604		0.604
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	PM25-PRI	S1	2.299	TON	1.159021378	2.664		2.664
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	PM25-PRI	S29	0.166	TON	1.309348464	0.217		0.217
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	PM25-PRI	S3	0.124	TON	1.006668091	0.125		0.125
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	PM25-PRI	S37	0.415	TON	1.309348464	0.543		0.543
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	PM25-PRI	S4	1.225	TON	1.150892258	1.410		1.410
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	PM25-PRI	S40	4.398	TON	1.309348464	5.758		5.758
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	PM25-PRI	S41	0.083	TON	1.309348464	0.109		0.109
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	PM25-PRI	S42	0.415	TON	1.309348464	0.543		0.543
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	PM25-PRI	S5	0.875	TON	1.150892258	1.007		1.007
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	PM25-PRI	S7	1.400	TON	1.150892258	1.611		1.611
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	PM25-PRI	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	PM25-PRI	S3	0.131	TON	1.150892258	0.151		0.151
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	PM25-PRI	S4	0.008	TON	1.032075524	0.008		0.008
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	PM25-PRI	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	PM25-PRI	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	PM25-PRI	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	PM25-PRI	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	PM25-PRI	S3	0.413	TON	1.162467599	0.480		0.480
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	PM25-PRI	S4	0.004	TON	1.162467599	0.004		0.004
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	PM25-PRI	S7	0.361	TON	1.162467599	0.419		0.419
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	PM25-PRI	S8	0.228	TON	1.162467599	0.264		0.264
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	PM25-PRI	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	PM25-PRI	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	PM25-PRI	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	PM25-PRI	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	PM25-PRI	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	PM25-PRI	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	PM25-PRI	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	PM25-PRI	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	PM25-PRI	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	PM25-PRI	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	PM25-PRI	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	PM25-PRI	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	PM25-PRI	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	PM25-PRI	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	PM25-PRI	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	PM25-PRI	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	PM25-PRI	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	PM25-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	PM25-PRI	S1	0.566	TON	1.556651831	0.881		0.881
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	PM25-PRI	S2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	PM25-PRI	S3	1.316	TON	1.556651831	2.048		2.048
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	PM25-PRI	S4	2.598	TON	1.556651831	4.044		4.044
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	PM25-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	PM25-PRI	S4	1.432	TON	1.556651831	2.230		2.230
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	PM25-PRI	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	PM25-PRI	S4	0.583	TON	1.556651831	0.907		0.907
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	PM25-PRI	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	PM25-PRI	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	PM25-PRI	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	PM25-PRI	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	PM25-PRI	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	PM25-PRI	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	PM25-PRI	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	PM25-PRI	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	PM25-PRI	S1	1.690	TON	1.067724705	1.805		1.805
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	PM25-PRI	S12	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	PM25-PRI	S13	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	PM25-PRI	S14	0.189	TON	1.281243086	0.242		0.242
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	PM25-PRI	S3	0.208	TON	1.162467599	0.241		0.241
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	PM25-PRI	S4	0.316	TON	1.162467599	0.368		0.368
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	PM25-PRI	S5	0.240	TON	1.162467599	0.278		0.278
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	PM25-PRI	S6	0.390	TON	1.162467599	0.453		0.453

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01F4	510-1056-7-1673	PM25-PRI	F4	4.260	TON	1.298701286	5.532		5.532
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	PM25-PRI	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	PM25-PRI	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	PM25-PRI	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	PM25-PRI	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	PM25-PRI	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	PM25-PRI	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	PM25-PRI	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	PM25-PRI	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	PM25-PRI	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	PM25-PRI	S2	17.332	TON	1.204225302	20.872		20.872
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	PM25-PRI	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	PM25-PRI	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	PM25-PRI	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	PM25-PRI	S1	4.097	TON	1.094117641	4.482		4.482
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	PM25-PRI	S2	1.988	TON	1.094117641	2.176		2.176
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	PM25-PRI	S3	3.178	TON	1.094117641	3.477		3.477
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	PM25-PRI	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	PM25-PRI	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	PM25-PRI	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	PM25-PRI	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	PM25-PRI	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	PM25-PRI	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	PM25-PRI	S2	0.135	TON	1.150892258	0.155		0.155
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	PM25-PRI	S3	0.135	TON	1.150892258	0.155		0.155
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	PM25-PRI	S4	0.456	TON	1.281243086	0.584		0.584
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	PM25-PRI	S5	0.142	TON	1.162467599	0.166		0.166
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	PM25-PRI	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	PM25-PRI	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	PM25-PRI	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	PM25-PRI	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	PM25-PRI	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	PM25-PRI	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	PM25-PRI	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	PM25-PRI	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	PM25-PRI	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	PM25-PRI	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	PM25-PRI	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	PM25-PRI	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	PM25-PRI	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	PM25-PRI	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	PM25-PRI	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	PM25-PRI	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	PM25-PRI	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	PM25-PRI	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	PM25-PRI	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	PM25-PRI	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	PM25-PRI	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	PM25-PRI	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	PM25-PRI	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	PM25-PRI	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	PM25-PRI	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	PM25-PRI	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	PM25-PRI	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	PM25-PRI	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	PM25-PRI	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	PM25-PRI	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	PM25-PRI	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	PM25-PRI	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	PM25-PRI	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	PM25-PRI	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	PM25-PRI	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	PM25-PRI	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	PM25-PRI	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	PM25-PRI	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	PM25-PRI	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	PM25-PRI	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	PM25-PRI	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	PM25-PRI	F3	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	PM25-PRI	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	PM25-PRI	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	PM25-PRI	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	PM25-PRI	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	PM25-PRI	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	PM25-PRI	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	PM25-PRI	S2	0.064	TON	1.162467599	0.074		0.074
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	PM25-PRI	S3	0.637	TON	1.162467599	0.740		0.740
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	PM25-PRI	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	PM25-PRI	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	PM25-PRI	S6	0.032	TON	1.162467599	0.037		0.037
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	PM25-PRI	S7	0.287	TON	1.162467599	0.333		0.333
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	PM25-PRI	S8	0.446	TON	1.162467599	0.518		0.518
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	PM25-PRI	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	PM25-PRI	S1	0.000	TON	1.155313373	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01F4	510-2936-9-0772	PM25-PRI	F4	0.000	TON	1.839534879	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01S4	510-2936-9-0772	PM25-PRI	S4	0.902	TON	1.839534879	1.660		1.660
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	PM25-PRI	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	PM25-PRI	S1	0.132	TON	1.067724705	0.141		0.141
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	PM25-PRI	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	PM25-PRI	S1	0.273	TON	1.150892258	0.314		0.314
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	PM25-PRI	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	PM25-PRI	S2	0.022	TON	0.970630348	0.022		0.022
						PM25-PRI Total		3,047.596			3,291.874		3,291.874

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	PM-CON	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	PM-CON	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	PM-CON	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	PM-CON	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	PM-CON	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	PM-CON	S1	15.566	TON	1.194189072	18.589		18.589
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	PM-CON	S2	0.028	TON	1.633949995	0.045		0.045
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	PM-CON	S3	6.309	TON	0.35739696	2.255		2.255
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	PM-CON	S4	10.703	TON	0.808924317	8.658		8.658
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	PM-CON	S5	5.136	TON	1.194189072	6.134		6.134
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	PM-CON	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	PM-CON	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	PM-CON	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	PM-CON	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	PM-CON	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	PM-CON	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	PM-CON	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	PM-CON	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	PM-CON	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	PM-CON	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	PM-CON	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	PM-CON	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	PM-CON	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	PM-CON	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	PM-CON	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	PM-CON	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	PM-CON	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	PM-CON	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	PM-CON	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	PM-CON	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	PM-CON	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	PM-CON	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	PM-CON	S1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	PM-CON	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	PM-CON	S12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	PM-CON	S14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	PM-CON	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	PM-CON	S17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	PM-CON	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	PM-CON	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	PM-CON	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	PM-CON	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	PM-CON	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	PM-CON	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	PM-CON	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	PM-CON	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	PM-CON	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	PM-CON	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	PM-CON	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	PM-CON	S6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	PM-CON	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	PM-CON	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	PM-CON	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	PM-CON	S7	0.000	TON	1.291344166	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	PM-CON	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	PM-CON	F4	0.000	TON	1.241503954	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	PM-CON	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	PM-CON	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	PM-CON	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	PM-CON	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	PM-CON	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	PM-CON	S1	0.012	TON	1.281243086	0.015		0.015
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	PM-CON	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	PM-CON	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	PM-CON	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	PM-CON	S2	0.024	TON	1.162467599	0.028		0.028
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	PM-CON	F7	0.000	TON	1.150892258	0.000		0.000
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	PM-CON	S7	0.069	TON	1.150892258	0.079		0.079
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM-CON	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	PM-CON	F7	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM-CON	S9	0.137	TON	1.162467599	0.159		0.159
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM-CON	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	PM-CON	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM-CON	S10	0.137	TON	1.162467599	0.159		0.159
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	PM-CON	F10	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	PM-CON	F9	0.000	TON	1.162467599	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	PM-CON	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	PM-CON	S134	0.705	TON	1.150892258	0.811		0.811
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	PM-CON	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	PM-CON	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	PM-CON	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	PM-CON	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	PM-CON	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	PM-CON	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	PM-CON	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	PM-CON	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	PM-CON	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	PM-CON	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	PM-CON	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	PM-CON	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	PM-CON	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	PM-CON	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	PM-CON	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	PM-CON	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	PM-CON	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	PM-CON	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	PM-CON	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	PM-CON	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	PM-CON	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	PM-CON	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	PM-CON	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	PM-CON	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	PM-CON	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	PM-CON	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	PM-CON	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	PM-CON	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	PM-CON	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	PM-CON	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	PM-CON	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	PM-CON	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	PM-CON	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	PM-CON	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	PM-CON	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	PM-CON	S16	0.137	TON	1.162467599	0.159		0.159
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	PM-CON	S17	0.410	TON	1.162467599	0.476		0.476
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	PM-CON	S18	0.137	TON	1.162467599	0.159		0.159
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	PM-CON	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	PM-CON	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	PM-CON	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	PM-CON	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	PM-CON	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	PM-CON	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	PM-CON	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	PM-CON	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	PM-CON	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	PM-CON	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	PM-CON	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	PM-CON	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	PM-CON	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	PM-CON	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	PM-CON	S17	0.623	TON	1.162467599	0.724		0.724
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	PM-CON	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	PM-CON	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	PM-CON	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	PM-CON	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	PM-CON	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	PM-CON	F105	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	PM-CON	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	PM-CON	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	PM-CON	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	PM-CON	F33	0.000	TON	2	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	PM-CON	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	PM-CON	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	PM-CON	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	PM-CON	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	PM-CON	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	PM-CON	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	PM-CON	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	PM-CON	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	PM-CON	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	PM-CON	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	PM-CON	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	PM-CON	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	PM-CON	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	PM-CON	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	PM-CON	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	PM-CON	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	PM-CON	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	PM-CON	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	PM-CON	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	PM-CON	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	PM-CON	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	PM-CON	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	PM-CON	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	PM-CON	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	PM-CON	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	PM-CON	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	PM-CON	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	PM-CON	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	PM-CON	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	PM-CON	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	PM-CON	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	PM-CON	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	PM-CON	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	PM-CON	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	PM-CON	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	PM-CON	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	PM-CON	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	PM-CON	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	PM-CON	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	PM-CON	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	PM-CON	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	PM-CON	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	PM-CON	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	PM-CON	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	PM-CON	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	PM-CON	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	PM-CON	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	PM-CON	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	PM-CON	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	PM-CON	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	PM-CON	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	PM-CON	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	PM-CON	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	PM-CON	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	PM-CON	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	PM-CON	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	PM-CON	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	PM-CON	S100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	PM-CON	S101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	PM-CON	S102	0.327	TON	1.162467599	0.380		0.380
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	PM-CON	S103	0.259	TON	1.162467599	0.301		0.301
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	PM-CON	S104	0.322	TON	1.162467599	0.374		0.374
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	PM-CON	S105	0.338	TON	1.162467599	0.392		0.392
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	PM-CON	S16	0.021	TON	1.281243086	0.026		0.026
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	PM-CON	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	PM-CON	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	PM-CON	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	PM-CON	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	PM-CON	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	PM-CON	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	PM-CON	S39	0.000	TON	1.159021378	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	PM-CON	S41	0.004	TON	1.281243086	0.006		0.006
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	PM-CON	S42	0.004	TON	1.281243086	0.006		0.006
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	PM-CON	S43	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	PM-CON	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	PM-CON	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	PM-CON	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	PM-CON	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	PM-CON	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	PM-CON	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	PM-CON	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	PM-CON	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	PM-CON	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	PM-CON	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	PM-CON	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	PM-CON	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	PM-CON	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	PM-CON	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	PM-CON	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	PM-CON	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	PM-CON	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	PM-CON	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	PM-CON	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	PM-CON	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	PM-CON	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	PM-CON	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	PM-CON	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	PM-CON	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	PM-CON	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	PM-CON	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	PM-CON	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	PM-CON	S82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	PM-CON	S83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	PM-CON	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	PM-CON	S85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	PM-CON	S86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	PM-CON	S87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	PM-CON	S88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	PM-CON	S89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	PM-CON	S90	0.009	TON	1.281243086	0.011		0.011
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	PM-CON	S91	0.010	TON	1.281243086	0.013		0.013
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	PM-CON	S92	0.010	TON	1.281243086	0.013		0.013
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	PM-CON	S93	0.010	TON	1.281243086	0.013		0.013
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	PM-CON	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	PM-CON	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	PM-CON	S96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	PM-CON	S97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	PM-CON	S98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	PM-CON	S99	0.000	TON	1.281243086	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	PM-CON	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	PM-CON	S133	0.810	TON	1.162467599	0.942		0.942
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	PM-CON	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	PM-CON	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	PM-CON	S1	149.557	TON	1.194189072	178.599		178.599
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	PM-CON	S4	53.032	TON	1.194189072	63.330		63.330
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	PM-CON	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	PM-CON	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	PM-CON	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	PM-CON	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	PM-CON	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	PM-CON	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	PM-CON	S16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	PM-CON	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	PM-CON	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	PM-CON	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	PM-CON	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	PM-CON	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	PM-CON	S3	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	PM-CON	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	PM-CON	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	PM-CON	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	PM-CON	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	PM-CON	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	PM-CON	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	PM-CON	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	PM-CON	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	PM-CON	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	PM-CON	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	PM-CON	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	PM-CON	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	PM-CON	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	PM-CON	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	PM-CON	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	PM-CON	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	PM-CON	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	PM-CON	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	PM-CON	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	PM-CON	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	PM-CON	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	PM-CON	S1	0.071	TON	0.808924317	0.058		0.058
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	PM-CON	S2	0.071	TON	0.808924317	0.058		0.058
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	PM-CON	S3	0.375	TON	0.808924317	0.303		0.303
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	PM-CON	S8	0.285	TON	0.808924317	0.230		0.230
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	PM-CON	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	PM-CON	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	PM-CON	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	PM-CON	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	PM-CON	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	PM-CON	S1	0.077	TON	1.633949995	0.126		0.126
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	PM-CON	S3	0.077	TON	1.633949995	0.126		0.126
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	PM-CON	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	PM-CON	S5	61.400	TON	1.194189072	73.323		73.323
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	PM-CON	S6	72.000	TON	1.194189072	85.982		85.982
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	PM-CON	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	PM-CON	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	PM-CON	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	PM-CON	S4	0.075	TON	1.150892258	0.086		0.086
CHC INDUSTRIES	005-0127	BNAA	12	01F12	005-0127-6-0853	PM-CON	F12	0.000	TON	0.970630348	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	PM-CON	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	PM-CON	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	PM-CON	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	PM-CON	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	PM-CON	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	PM-CON	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	PM-CON	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	PM-CON	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	PM-CON	S3	0.050	TON	1.150892258	0.057		0.057
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	PM-CON	S4	0.048	TON	1.150892258	0.055		0.055
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	PM-CON	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	PM-CON	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	PM-CON	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	PM-CON	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	PM-CON	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	PM-CON	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	PM-CON	F22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	PM-CON	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	PM-CON	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	PM-CON	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	PM-CON	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	PM-CON	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	PM-CON	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	PM-CON	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	PM-CON	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	PM-CON	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	PM-CON	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	PM-CON	F53	0.000	TON	1.031055927	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	PM-CON	S11	0.206	TON	1.006668091	0.208		0.208
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	PM-CON	S16	31.285	TON	1.006842613	31.499		31.499
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	PM-CON	S17	31.285	TON	1.006842613	31.499		31.499
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	PM-CON	S18	31.285	TON	1.006842613	31.499		31.499
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	PM-CON	S19	31.285	TON	1.006842613	31.499		31.499
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	PM-CON	S21	3.285	TON	1.150892258	3.781		3.781
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	PM-CON	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	PM-CON	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	PM-CON	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	PM-CON	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	PM-CON	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	PM-CON	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	PM-CON	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	PM-CON	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	PM-CON	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	PM-CON	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	PM-CON	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	PM-CON	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	PM-CON	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	PM-CON	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	PM-CON	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	PM-CON	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	PM-CON	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	PM-CON	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	PM-CON	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	PM-CON	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	PM-CON	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	PM-CON	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	PM-CON	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	PM-CON	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	PM-CON	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	PM-CON	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	PM-CON	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	PM-CON	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	PM-CON	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	PM-CON	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	PM-CON	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	PM-CON	S24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	PM-CON	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	PM-CON	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	PM-CON	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	PM-CON	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	PM-CON	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	PM-CON	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	PM-CON	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	PM-CON	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	PM-CON	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	PM-CON	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	PM-CON	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	PM-CON	S40	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	PM-CON	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	PM-CON	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	PM-CON	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	PM-CON	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	PM-CON	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	PM-CON	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	PM-CON	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	PM-CON	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	PM-CON	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	PM-CON	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	PM-CON	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	PM-CON	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	PM-CON	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	PM-CON	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	PM-CON	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	PM-CON	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	PM-CON	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	PM-CON	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	PM-CON	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	PM-CON	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	PM-CON	F193	0.000	TON	1.167346954	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	PM-CON	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	PM-CON	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	PM-CON	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	PM-CON	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	PM-CON	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	PM-CON	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	PM-CON	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	PM-CON	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	PM-CON	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	PM-CON	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	PM-CON	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	PM-CON	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	PM-CON	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	PM-CON	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	PM-CON	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	PM-CON	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	PM-CON	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	PM-CON	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	PM-CON	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	PM-CON	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	PM-CON	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	PM-CON	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	PM-CON	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	PM-CON	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	PM-CON	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	PM-CON	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	PM-CON	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	PM-CON	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	PM-CON	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	PM-CON	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	PM-CON	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	PM-CON	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	PM-CON	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	PM-CON	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	PM-CON	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	PM-CON	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	PM-CON	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	PM-CON	S170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	PM-CON	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	PM-CON	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	PM-CON	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	PM-CON	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	PM-CON	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	PM-CON	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	PM-CON	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	PM-CON	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	PM-CON	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	PM-CON	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	PM-CON	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	PM-CON	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	PM-CON	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	PM-CON	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	PM-CON	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	PM-CON	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	PM-CON	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	PM-CON	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	PM-CON	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	PM-CON	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	PM-CON	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	PM-CON	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	PM-CON	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	PM-CON	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	PM-CON	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	PM-CON	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	PM-CON	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	PM-CON	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	PM-CON	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	PM-CON	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	PM-CON	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	PM-CON	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	PM-CON	S64	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	PM-CON	S67	0.110	TON	1.150892258	0.126		0.126
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	PM-CON	S68	0.110	TON	1.150892258	0.126		0.126
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	PM-CON	S69	0.219	TON	1.150892258	0.252		0.252
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	PM-CON	S75	0.019	TON	1.150892258	0.022		0.022
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	PM-CON	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	PM-CON	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	PM-CON	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	PM-CON	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	PM-CON	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	PM-CON	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	PM-CON	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	PM-CON	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	PM-CON	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	PM-CON	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	76	01S76	005-0332-6-2342	PM-CON	S76	0.000	TON	1.185032368	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	PM-CON	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	PM-CON	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	PM-CON	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	PM-CON	S1	0.011	TON	1.006668091	0.011		0.011
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	PM-CON	S2	0.011	TON	1.006668091	0.011		0.011
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	PM-CON	S3	0.017	TON	1.006668091	0.017		0.017
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	PM-CON	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	PM-CON	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	PM-CON	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	PM-CON	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	PM-CON	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	PM-CON	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	PM-CON	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	PM-CON	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	PM-CON	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	PM-CON	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	PM-CON	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	PM-CON	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	PM-CON	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	PM-CON	F23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	PM-CON	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	PM-CON	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	PM-CON	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	PM-CON	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	PM-CON	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	PM-CON	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	PM-CON	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	PM-CON	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	PM-CON	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	PM-CON	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	PM-CON	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	PM-CON	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	PM-CON	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	PM-CON	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	PM-CON	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	PM-CON	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	PM-CON	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	PM-CON	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	PM-CON	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	PM-CON	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	PM-CON	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	PM-CON	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	PM-CON	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	PM-CON	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	PM-CON	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	PM-CON	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	PM-CON	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	PM-CON	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	PM-CON	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	PM-CON	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	PM-CON	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	PM-CON	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	PM-CON	S27	0.190	TON	1.206287622	0.229		0.229
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	PM-CON	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	PM-CON	S29	0.190	TON	1.206287622	0.229		0.229
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	PM-CON	S30	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	PM-CON	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	PM-CON	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	PM-CON	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	PM-CON	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	PM-CON	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	PM-CON	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	PM-CON	S4	0.411	TON	1.162467599	0.477		0.477
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	PM-CON	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	PM-CON	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	PM-CON	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	PM-CON	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	PM-CON	S1	0.065	TON	1.006668091	0.065		0.065
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	PM-CON	S4	0.196	TON	1.006668091	0.197		0.197
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	PM-CON	S5	0.065	TON	1.006668091	0.065		0.065
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	PM-CON	F8	0.000	TON	1.2107023	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	PM-CON	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	PM-CON	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	PM-CON	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	PM-CON	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	PM-CON	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	PM-CON	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	PM-CON	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	PM-CON	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	PM-CON	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	PM-CON	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	PM-CON	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	PM-CON	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	PM-CON	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	PM-CON	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	PM-CON	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	PM-CON	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	PM-CON	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	PM-CON	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	PM-CON	F12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	PM-CON	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	PM-CON	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	PM-CON	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	PM-CON	F16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	PM-CON	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	PM-CON	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	PM-CON	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	PM-CON	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	PM-CON	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	PM-CON	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	PM-CON	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	PM-CON	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	PM-CON	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	PM-CON	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	PM-CON	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	PM-CON	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	PM-CON	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	PM-CON	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	PM-CON	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	PM-CON	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	PM-CON	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	PM-CON	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	PM-CON	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	PM-CON	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	PM-CON	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	PM-CON	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	PM-CON	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	PM-CON	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	PM-CON	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	PM-CON	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	PM-CON	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	PM-CON	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	PM-CON	S5	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	PM-CON	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	PM-CON	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	PM-CON	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	PM-CON	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	PM-CON	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	PM-CON	S1	0.006	TON	1.006668091	0.006		0.006
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	PM-CON	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	2	01F2	005-2220-9-0979	PM-CON	F2	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	PM-CON	F3	0.000	TON	1.2107023	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	PM-CON	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	PM-CON	S7	0.023	TON	1.006668091	0.023		0.023
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	PM-CON	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	PM-CON	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	PM-CON	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	PM-CON	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	PM-CON	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	PM-CON	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	PM-CON	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	PM-CON	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	PM-CON	S1	0.008	TON	1.150892258	0.009		0.009
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	PM-CON	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	PM-CON	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	PM-CON	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	PM-CON	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	PM-CON	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	PM-CON	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	PM-CON	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	PM-CON	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	PM-CON	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	PM-CON	F26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	PM-CON	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	PM-CON	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	PM-CON	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	PM-CON	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	PM-CON	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	PM-CON	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	PM-CON	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	PM-CON	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	PM-CON	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	PM-CON	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	PM-CON	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	PM-CON	S38	0.000	TON	1.183266878	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	PM-CON	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	PM-CON	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	PM-CON	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	PM-CON	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	PM-CON	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	PM-CON	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	PM-CON	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	PM-CON	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	PM-CON	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	PM-CON	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	PM-CON	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	PM-CON	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	PM-CON	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	PM-CON	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	PM-CON	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	PM-CON	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	PM-CON	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	PM-CON	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	PM-CON	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	PM-CON	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	PM-CON	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	PM-CON	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	PM-CON	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	PM-CON	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	PM-CON	S3	0.348	TON	1.150892258	0.400		0.400
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	PM-CON	S4	0.066	TON	1.150892258	0.076		0.076

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	PM-CON	F41	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	PM-CON	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	PM-CON	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	PM-CON	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	PM-CON	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	PM-CON	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	PM-CON	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	PM-CON	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	PM-CON	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	PM-CON	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	PM-CON	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	PM-CON	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	PM-CON	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	PM-CON	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	PM-CON	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	PM-CON	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	PM-CON	S41	0.089	TON	1.150892258	0.102		0.102
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	PM-CON	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	PM-CON	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	PM-CON	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	PM-CON	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	PM-CON	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	PM-CON	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	PM-CON	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	PM-CON	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	PM-CON	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	PM-CON	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	PM-CON	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	PM-CON	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	PM-CON	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	PM-CON	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	PM-CON	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	PM-CON	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	PM-CON	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	PM-CON	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	PM-CON	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	PM-CON	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	PM-CON	S1	0.381	TON	1.633949995	0.623		0.623
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	PM-CON	S2	0.381	TON	1.633949995	0.623		0.623
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	PM-CON	S3	0.381	TON	1.633949995	0.623		0.623
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	PM-CON	S4	0.318	TON	1.633949995	0.519		0.519
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	PM-CON	S7	0.926	TON	0.808924317	0.749		0.749
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	PM-CON	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	PM-CON	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	PM-CON	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	PM-CON	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM-CON	S320	0.001	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM-CON	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	PM-CON	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	PM-CON	S318	0.571	TON	1.162467599	0.664		0.664
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM-CON	S216	0.001	TON	1.493975878	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	PM-CON	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM-CON	S222	0.061	TON	1.162467599	0.071		0.071
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	PM-CON	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM-CON	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM-CON	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM-CON	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM-CON	S319	0.001	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	PM-CON	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	PM-CON	S221	0.061	TON	1.162467599	0.071		0.071
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	PM-CON	S265	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM-CON	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM-CON	S266	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	PM-CON	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM-CON	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM-CON	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	PM-CON	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	PM-CON	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM-CON	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM-CON	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM-CON	S264	0.002	TON	1.281243086	0.002		0.002

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	PM-CON	S223	0.061	TON	1.162467599	0.071		0.071
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM-CON	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	PM-CON	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM-CON	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	PM-CON	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	PM-CON	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM-CON	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	PM-CON	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM-CON	S215	0.005	TON	1.493975878	0.008		0.008
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM-CON	S255	0.001	TON	1	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	PM-CON	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	PM-CON	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM-CON	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	PM-CON	S258	0.001	TON	1.281243086	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	PM-CON	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM-CON	S205	0.195	TON	1.162467599	0.226		0.226
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM-CON	S207	0.097	TON	1.162467599	0.113		0.113
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	PM-CON	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM-CON	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM-CON	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	PM-CON	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	PM-CON	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM-CON	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	PM-CON	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	PM-CON	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM-CON	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	PM-CON	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM-CON	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	PM-CON	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	PM-CON	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM-CON	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM-CON	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM-CON	S206	0.097	TON	1.162467599	0.113		0.113
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	PM-CON	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	PM-CON	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	PM-CON	S190	0.002	TON	1.159021378	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM-CON	S178	0.024	TON	1.159021378	0.027		0.027
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	PM-CON	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM-CON	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM-CON	S182	14.711	TON	1.185032368	17.433		17.433
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	PM-CON	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM-CON	S316	0.049	TON	1.159021378	0.056		0.056
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	PM-CON	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM-CON	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	PM-CON	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	PM-CON	S317	0.512	TON	1.281243086	0.655		0.655
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM-CON	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM-CON	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	PM-CON	S171	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM-CON	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	PM-CON	S175	0.212	TON	1.159021378	0.245		0.245
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM-CON	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	PM-CON	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	PM-CON	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM-CON	S172	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	PM-CON	F172	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	PM-CON	F173	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM-CON	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM-CON	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	PM-CON	S45	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM-CON	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM-CON	S41	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	PM-CON	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	PM-CON	S38	0.022	TON	1.281243086	0.028		0.028
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	PM-CON	S39	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM-CON	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM-CON	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	PM-CON	S44	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM-CON	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM-CON	F67	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	PM-CON	S67	0.006	TON	1.281243086	0.008		0.008

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM-CON	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	PM-CON	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM-CON	S68	0.008	TON	1.281243086	0.010		0.010
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM-CON	S98	0.009	TON	1.281243086	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	PM-CON	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM-CON	S81	0.005	TON	1.159021378	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	PM-CON	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM-CON	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	PM-CON	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM-CON	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM-CON	S97	0.006	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	PM-CON	S92	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	PM-CON	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM-CON	S99	0.066	TON	1.281243086	0.085		0.085
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	PM-CON	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM-CON	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	PM-CON	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM-CON	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	PM-CON	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM-CON	S111	0.033	TON	1.281243086	0.042		0.042
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM-CON	S110	0.033	TON	1.281243086	0.042		0.042
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	PM-CON	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM-CON	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	PM-CON	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM-CON	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	PM-CON	S65	0.008	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	PM-CON	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM-CON	S76	0.019	TON	1.281243086	0.024		0.024
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	PM-CON	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM-CON	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	PM-CON	S66	0.009	TON	1.281243086	0.012		0.012
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM-CON	S77	0.066	TON	1.281243086	0.085		0.085
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	PM-CON	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM-CON	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	PM-CON	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM-CON	S18	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	PM-CON	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM-CON	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	PM-CON	S17	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM-CON	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM-CON	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	PM-CON	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM-CON	S138	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM-CON	S52	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	PM-CON	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM-CON	S48	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	PM-CON	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM-CON	S51	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	PM-CON	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM-CON	S53	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	PM-CON	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM-CON	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	PM-CON	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM-CON	S20	0.016	TON	1.281243086	0.021		0.021
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	PM-CON	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM-CON	S28	0.011	TON	1.281243086	0.014		0.014
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM-CON	S86	0.014	TON	1.281243086	0.018		0.018
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	PM-CON	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	PM-CON	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM-CON	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	PM-CON	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM-CON	S88	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	PM-CON	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	PM-CON	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM-CON	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM-CON	S140	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	PM-CON	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	PM-CON	S31	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM-CON	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	PM-CON	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	PM-CON	S19	0.007	TON	1.281243086	0.009		0.009

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	PM-CON	S37	0.022	TON	1.281243086	0.028		0.028
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM-CON	S135	0.005	TON	1.281243086	0.007		0.007
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	PM-CON	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM-CON	S139	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	PM-CON	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM-CON	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM-CON	S136	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	PM-CON	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM-CON	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	PM-CON	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM-CON	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	PM-CON	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM-CON	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	PM-CON	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM-CON	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	PM-CON	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	PM-CON	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM-CON	S137	0.015	TON	1.281243086	0.019		0.019
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	PM-CON	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM-CON	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	PM-CON	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM-CON	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	PM-CON	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM-CON	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM-CON	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM-CON	S124	0.003	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	PM-CON	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM-CON	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	PM-CON	S125	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	PM-CON	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM-CON	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	PM-CON	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM-CON	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	PM-CON	S123	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM-CON	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM-CON	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	PM-CON	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	PM-CON	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	PM-CON	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM-CON	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	PM-CON	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM-CON	S100	0.066	TON	1.281243086	0.085		0.085
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM-CON	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	PM-CON	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM-CON	S118	0.008	TON	1.162467599	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	PM-CON	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM-CON	S115	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	PM-CON	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM-CON	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM-CON	S109	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	PM-CON	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM-CON	S112	0.033	TON	1.281243086	0.042		0.042
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	PM-CON	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	PM-CON	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM-CON	S11	0.066	TON	1.281243086	0.085		0.085
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM-CON	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	PM-CON	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	PM-CON	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	PM-CON	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM-CON	S103	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	PM-CON	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	PM-CON	S108	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM-CON	S105	0.005	TON	1.159021378	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	PM-CON	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM-CON	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM-CON	S107	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	PM-CON	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	PM-CON	S104	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	PM-CON	S134	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM-CON	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	PM-CON	S131	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM-CON	S102	0.044	TON	1.281243086	0.056		0.056
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	PM-CON	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM-CON	S10	0.066	TON	1.281243086	0.085		0.085
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	PM-CON	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM-CON	S106	0.044	TON	1.281243086	0.056		0.056
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	PM-CON	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	PM-CON	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	PM-CON	F15	0.000	TON	1.268059731	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	PM-CON	S14	0.041	TON	1.150892258	0.047		0.047
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	PM-CON	F1	0.000	TON	1.094117641	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	PM-CON	S3	0.047	TON	1.150892258	0.054		0.054
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	PM-CON	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	PM-CON	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	PM-CON	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	PM-CON	S1	4.383	TON	1.006842613	4.413		4.413
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	PM-CON	S2	0.000	TON	1.006842613	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	PM-CON	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	PM-CON	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	PM-CON	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	PM-CON	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	PM-CON	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	PM-CON	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	PM-CON	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	PM-CON	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	PM-CON	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	PM-CON	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	PM-CON	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	PM-CON	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	PM-CON	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	PM-CON	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	PM-CON	S17	0.000	TON	1.006668091	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	PM-CON	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	PM-CON	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	PM-CON	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	PM-CON	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	PM-CON	S1	21.184	TON	1.162467599	24.626		24.626
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	PM-CON	S2	0.053	TON	1.162467599	0.062		0.062
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	PM-CON	S3	0.043	TON	1.162467599	0.050		0.050
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	PM-CON	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	PM-CON	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	PM-CON	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	PM-CON	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	PM-CON	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	PM-CON	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	PM-CON	S2	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	PM-CON	S3	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	PM-CON	S4	0.684	TON	1.162467599	0.795		0.795
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	PM-CON	S5	0.548	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	PM-CON	S6	0.684	TON	1.162467599	0.795		0.795
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	PM-CON	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	PM-CON	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	PM-CON	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	PM-CON	S2	15.795	TON	0.808924317	12.777		12.777
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	PM-CON	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	PM-CON	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	PM-CON	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	PM-CON	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	PM-CON	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	PM-CON	F21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	PM-CON	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	PM-CON	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	PM-CON	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	PM-CON	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	PM-CON	S15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	PM-CON	S16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	PM-CON	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	PM-CON	S18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	PM-CON	S19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	PM-CON	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	PM-CON	S22	0.000	TON	1.241503954	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	PM-CON	S24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	PM-CON	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	PM-CON	S5	0.000	TON	1.241503954	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	PM-CON	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	PM-CON	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	PM-CON	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	PM-CON	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	PM-CON	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	PM-CON	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	PM-CON	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	PM-CON	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	PM-CON	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	PM-CON	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	PM-CON	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	PM-CON	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	PM-CON	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	PM-CON	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	PM-CON	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	PM-CON	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	PM-CON	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	PM-CON	S1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	PM-CON	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	PM-CON	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	PM-CON	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	PM-CON	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	PM-CON	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	PM-CON	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	PM-CON	S24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	PM-CON	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	PM-CON	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	PM-CON	S28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	PM-CON	S29	0.173	TON	1.150892258	0.199		0.199
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	PM-CON	S3	0.450	TON	1.150892258	0.518		0.518
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	PM-CON	S4	1.582	TON	1.150892258	1.820		1.820
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	PM-CON	S5	0.763	TON	1.150892258	0.878		0.878
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	PM-CON	S6	0.927	TON	1.150892258	1.066		1.066
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	PM-CON	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	PM-CON	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	PM-CON	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	PM-CON	S1	0.038	TON	1.150892258	0.043		0.043
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	PM-CON	S5	1.343	TON	1.150892258	1.545		1.545
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	PM-CON	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	PM-CON	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	PM-CON	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	PM-CON	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	PM-CON	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	PM-CON	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	PM-CON	S10	0.411	TON	1.162467599	0.477		0.477
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	PM-CON	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	PM-CON	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	PM-CON	S5	0.411	TON	1.162467599	0.477		0.477
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	PM-CON	S6	0.411	TON	1.162467599	0.477		0.477
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	PM-CON	S7	0.411	TON	1.162467599	0.477		0.477
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	PM-CON	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	PM-CON	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	PM-CON	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	PM-CON	S1	1.178	TON	1.006842613	1.186		1.186
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	PM-CON	S2	1.251	TON	1.006842613	1.260		1.260
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01F1	510-0106-5-1021	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01F17	510-0106-6-1623	PM-CON	F17	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	PM-CON	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	4	01F4	510-0106-6-0880	PM-CON	F4	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	PM-CON	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	8	01F8	510-0106-9-0301	PM-CON	F8	0.000	TON	1.013260484	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01S1	510-0106-5-1021	PM-CON	S1	0.018	TON	1.150892258	0.021		0.021
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	PM-CON	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	PM-CON	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	PM-CON	F13	0.000	TON	1.087336302	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	PM-CON	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	PM-CON	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	PM-CON	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	PM-CON	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	PM-CON	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	PM-CON	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	PM-CON	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	PM-CON	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	PM-CON	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	PM-CON	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	PM-CON	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	PM-CON	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	PM-CON	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	PM-CON	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	PM-CON	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	PM-CON	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	PM-CON	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	PM-CON	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	PM-CON	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	PM-CON	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	PM-CON	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	PM-CON	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	PM-CON	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	PM-CON	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	PM-CON	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	PM-CON	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	PM-CON	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	PM-CON	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	PM-CON	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	PM-CON	S3	0.178	TON	1.150892258	0.205		0.205
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	PM-CON	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	PM-CON	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	PM-CON	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	PM-CON	S4	0.808	TON	1.150892258	0.929		0.929
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	PM-CON	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	PM-CON	S53	2.395	TON	1.150892258	2.757		2.757
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	PM-CON	S54	2.395	TON	1.150892258	2.757		2.757
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	PM-CON	S55	2.395	TON	1.150892258	2.757		2.757
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	PM-CON	S6	0.119	TON	1.150892258	0.137		0.137
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	PM-CON	S7	0.000	TON	1.150892258	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	PM-CON	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	PM-CON	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	PM-CON	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	PM-CON	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	PM-CON	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	PM-CON	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	PM-CON	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	PM-CON	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	PM-CON	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	PM-CON	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	PM-CON	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	PM-CON	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	PM-CON	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	PM-CON	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	PM-CON	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	PM-CON	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	PM-CON	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	PM-CON	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	PM-CON	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	PM-CON	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	PM-CON	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	PM-CON	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	PM-CON	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	PM-CON	F11	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	PM-CON	F6	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	PM-CON	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	PM-CON	S4	1.620	TON	1.150892258	1.864		1.864
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	PM-CON	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	PM-CON	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	PM-CON	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	PM-CON	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	PM-CON	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	PM-CON	S1	0.192	TON	1.150892258	0.221		0.221
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	PM-CON	S2	0.602	TON	1.150892258	0.693		0.693
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	PM-CON	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	PM-CON	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	PM-CON	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	PM-CON	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	PM-CON	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	PM-CON	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	PM-CON	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	PM-CON	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	PM-CON	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	PM-CON	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	PM-CON	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	PM-CON	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	PM-CON	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	PM-CON	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	PM-CON	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	PM-CON	S1	0.094	TON	1.633949995	0.153		0.153
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	PM-CON	S2	0.094	TON	1.633949995	0.153		0.153
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	PM-CON	S3	0.095	TON	1.633949995	0.155		0.155
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	PM-CON	S4	0.095	TON	1.633949995	0.155		0.155
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	PM-CON	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	PM-CON	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	PM-CON	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	PM-CON	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	PM-CON	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	PM-CON	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	PM-CON	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	PM-CON	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	PM-CON	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	PM-CON	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	PM-CON	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	PM-CON	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	PM-CON	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	PM-CON	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	PM-CON	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	PM-CON	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	PM-CON	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	PM-CON	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	PM-CON	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	PM-CON	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	PM-CON	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	PM-CON	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	PM-CON	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	PM-CON	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	PM-CON	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	PM-CON	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	PM-CON	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	PM-CON	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	PM-CON	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	PM-CON	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	PM-CON	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	PM-CON	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	PM-CON	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	PM-CON	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	PM-CON	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	PM-CON	S36	0.000	TON	1.013260484	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	PM-CON	F3	0.000	TON	1.032075524	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	PM-CON	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	PM-CON	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	PM-CON	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	PM-CON	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	PM-CON	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	PM-CON	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	PM-CON	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	PM-CON	F34	0.000	TON	1.077151299	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	PM-CON	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	PM-CON	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	PM-CON	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	PM-CON	F42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	PM-CON	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	PM-CON	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	PM-CON	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	PM-CON	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	PM-CON	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	PM-CON	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	PM-CON	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	PM-CON	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	PM-CON	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	PM-CON	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	PM-CON	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	PM-CON	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	PM-CON	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	PM-CON	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	PM-CON	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	PM-CON	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	PM-CON	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	PM-CON	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	PM-CON	S50	3.715	TON	1.150892258	4.275		4.275
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	PM-CON	S51	0.366	TON	1.150892258	0.421		0.421
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	PM-CON	S52	3.130	TON	1.150892258	3.602		3.602
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	PM-CON	S53	0.366	TON	1.150892258	0.421		0.421
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	PM-CON	S54	4.545	TON	1.150892258	5.231		5.231
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	PM-CON	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	PM-CON	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	PM-CON	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	PM-CON	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	PM-CON	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	PM-CON	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	PM-CON	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	PM-CON	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	PM-CON	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	PM-CON	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	PM-CON	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	PM-CON	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	PM-CON	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	PM-CON	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	PM-CON	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	PM-CON	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	PM-CON	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	PM-CON	S44	0.006	TON	1.006668091	0.006		0.006
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	PM-CON	S45	0.006	TON	1.006668091	0.006		0.006
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	PM-CON	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	PM-CON	S47	0.075	TON	1.150892258	0.086		0.086
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	PM-CON	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	PM-CON	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	PM-CON	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	PM-CON	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	PM-CON	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	PM-CON	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	PM-CON	F4	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	PM-CON	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	PM-CON	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	PM-CON	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	PM-CON	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	PM-CON	F7	0.225	TON	1.150892258	0.259		0.259
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	PM-CON	S3	0.057	TON	1.006668091	0.057		0.057
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	PM-CON	S4	0.525	TON	1.150892258	0.604		0.604
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	PM-CON	S5	0.375	TON	1.150892258	0.432		0.432
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	PM-CON	S7	0.600	TON	1.150892258	0.691		0.691
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	PM-CON	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	PM-CON	S3	0.056	TON	1.150892258	0.065		0.065
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	PM-CON	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	PM-CON	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	PM-CON	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	PM-CON	F8	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	PM-CON	S3	0.177	TON	1.162467599	0.206		0.206
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	PM-CON	S4	0.002	TON	1.162467599	0.002		0.002
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	PM-CON	S7	0.155	TON	1.162467599	0.180		0.180
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	PM-CON	S8	0.098	TON	1.162467599	0.113		0.113
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	PM-CON	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	PM-CON	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	PM-CON	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	PM-CON	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	PM-CON	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	PM-CON	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	PM-CON	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	PM-CON	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	PM-CON	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	PM-CON	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	PM-CON	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	PM-CON	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	PM-CON	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	PM-CON	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	PM-CON	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	PM-CON	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	PM-CON	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	PM-CON	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	PM-CON	S1	0.270	TON	1.556651831	0.421		0.421
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	PM-CON	S2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	PM-CON	S3	0.628	TON	1.556651831	0.977		0.977
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	PM-CON	S4	1.240	TON	1.556651831	1.930		1.930
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	PM-CON	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	PM-CON	S4	0.683	TON	1.556651831	1.064		1.064
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	PM-CON	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	PM-CON	S4	0.278	TON	1.556651831	0.433		0.433
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	PM-CON	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	PM-CON	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	PM-CON	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	PM-CON	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	PM-CON	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	PM-CON	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	PM-CON	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	PM-CON	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	PM-CON	S12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	PM-CON	S13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	PM-CON	S14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	PM-CON	S3	0.089	TON	1.162467599	0.103		0.103
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	PM-CON	S4	0.136	TON	1.162467599	0.158		0.158
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	PM-CON	S5	0.103	TON	1.162467599	0.119		0.119
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	PM-CON	S6	0.167	TON	1.162467599	0.194		0.194
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	PM-CON	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	PM-CON	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	PM-CON	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	PM-CON	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	PM-CON	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	PM-CON	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	PM-CON	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	PM-CON	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	PM-CON	F2	0.000	TON	1.204225302	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	PM-CON	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	PM-CON	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	PM-CON	F3	0.000	TON	1.094117641	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	PM-CON	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	PM-CON	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	PM-CON	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	PM-CON	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	PM-CON	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	PM-CON	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	PM-CON	S2	0.053	TON	1.150892258	0.061		0.061
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	PM-CON	S3	0.053	TON	1.150892258	0.061		0.061
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	PM-CON	S4	0.173	TON	1.281243086	0.221		0.221
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	PM-CON	S5	0.061	TON	1.162467599	0.071		0.071
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	PM-CON	F1	0.000	TON	1.298701286	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	PM-CON	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	PM-CON	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	PM-CON	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	PM-CON	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	PM-CON	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	PM-CON	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	PM-CON	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	PM-CON	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	PM-CON	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	PM-CON	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	PM-CON	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	PM-CON	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	PM-CON	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	PM-CON	F7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	PM-CON	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	PM-CON	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	PM-CON	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	PM-CON	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	PM-CON	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	PM-CON	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	PM-CON	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	PM-CON	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	PM-CON	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	PM-CON	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	PM-CON	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	PM-CON	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	PM-CON	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	PM-CON	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	PM-CON	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	PM-CON	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	PM-CON	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	PM-CON	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	PM-CON	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	PM-CON	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	PM-CON	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	PM-CON	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	PM-CON	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	PM-CON	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	PM-CON	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	PM-CON	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	PM-CON	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	PM-CON	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	PM-CON	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	PM-CON	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	PM-CON	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	PM-CON	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	PM-CON	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	PM-CON	S2	0.027	TON	1.162467599	0.032		0.032
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	PM-CON	S3	0.273	TON	1.162467599	0.317		0.317
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	PM-CON	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	PM-CON	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	PM-CON	S6	0.014	TON	1.162467599	0.016		0.016
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	PM-CON	S7	0.123	TON	1.162467599	0.143		0.143
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	PM-CON	S8	0.191	TON	1.162467599	0.222		0.222
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	PM-CON	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	PM-CON	S1	0.000	TON	1.155313373	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	4	01F4	510-2936-9-0772	PM-CON	F4	0.000	TON	1.839534879	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	PM-CON	F1	0.000	TON	1.067724705	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	PM-CON	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	PM-CON	S1	0.117	TON	1.150892258	0.135		0.135
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	PM-CON	F2	0.000	TON	0.970630348	0.000		0.000
						PM-CON Total		614.264			691.988		691.988

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	SO2	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	SO2	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	SO2	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	SO2	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	SO2	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	SO2	S1	10,095.960	TON	1.194189072	12,056.485		12,056.485
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	SO2	S2	1.704	TON	1.633949995	2.784		2.784
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	SO2	S3	1,886.320	TON	0.35739696	674.165		674.165
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	SO2	S4	383.575	TON	0.808924317	310.283		310.283
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	SO2	S5	6,427.548	TON	1.194189072	7,675.708		7,675.708
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	SO2	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	SO2	F11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	SO2	F12	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	SO2	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	SO2	F15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	SO2	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	SO2	F24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	SO2	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	SO2	F41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	SO2	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	SO2	F5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	SO2	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	SO2	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	SO2	F53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	SO2	F54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	SO2	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	SO2	F57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	SO2	F59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	SO2	F6	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	SO2	F60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	SO2	F61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	SO2	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	SO2	F7	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	SO2	S1	0.045	TON	1.150892258	0.052		0.052
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	SO2	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	SO2	S12	0.002	TON	1.291344166	0.003		0.003
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	SO2	S14	0.015	TON	1.150892258	0.018		0.018
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	SO2	S15	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	SO2	S17	0.061	TON	1.150892258	0.070		0.070
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	SO2	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	SO2	S25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	SO2	S41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	SO2	S49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	SO2	S5	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	SO2	S50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	SO2	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	SO2	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	SO2	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	SO2	S55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	SO2	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	SO2	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	SO2	S6	0.002	TON	1.291344166	0.003		0.003
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	SO2	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	SO2	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	SO2	S62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	SO2	S7	0.002	TON	1.291344166	0.003		0.003
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	SO2	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	SO2	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	SO2	S3	0.287	TON	1.241503954	0.356		0.356
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	SO2	S4	0.470	TON	1.241503954	0.584		0.584
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	SO2	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	SO2	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	SO2	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	SO2	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	SO2	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	SO2	S1	0.450	TON	1.281243086	0.577		0.577
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	SO2	S12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	SO2	S15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	SO2	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	SO2	S2	0.004	TON	1.162467599	0.004		0.004
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	SO2	F7	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	SO2	S7	0.009	TON	1.150892258	0.010		0.010
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	SO2	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	SO2	S9	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	SO2	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	SO2	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	SO2	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	SO2	F10	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	SO2	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	SO2	S10	0.183	TON	1.162467599	0.212		0.212
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	SO2	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	SO2	S134	0.940	TON	1.150892258	1.082		1.082
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	SO2	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	SO2	F6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	SO2	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	SO2	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	SO2	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	SO2	S6	0.000	TON	1.037110686	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	SO2	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	SO2	S8	0.000	TON	1.013260484	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	SO2	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	SO2	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	SO2	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	SO2	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	SO2	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	SO2	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	SO2	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	SO2	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	SO2	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	SO2	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	SO2	F22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	SO2	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	SO2	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	SO2	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	SO2	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	SO2	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	SO2	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	SO2	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	SO2	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	SO2	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	SO2	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	SO2	S10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	SO2	S11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	SO2	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	SO2	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	SO2	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	SO2	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	SO2	S16	0.546	TON	1.162467599	0.635		0.635
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	SO2	S17	1.092	TON	1.162467599	1.269		1.269
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	SO2	S18	0.091	TON	1.162467599	0.106		0.106
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	SO2	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	SO2	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	SO2	S23	2.738	TON	1.281243086	3.507		3.507
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	SO2	S24	2.738	TON	1.281243086	3.507		3.507
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	SO2	S33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	SO2	S34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	SO2	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	SO2	S38	0.240	TON	1.281243086	0.307		0.307
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	SO2	S6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	SO2	S7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	SO2	S8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	SO2	S9	0.000	TON	1.017948747	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	SO2	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	SO2	S17	0.100	TON	1.162467599	0.116		0.116
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	SO2	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	SO2	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	SO2	F102	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	SO2	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	SO2	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	SO2	F105	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	SO2	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	SO2	F31	0.000	TON	1.10654211	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	SO2	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	SO2	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	SO2	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	SO2	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	SO2	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	SO2	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	SO2	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	SO2	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	SO2	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	SO2	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	SO2	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	SO2	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	SO2	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	SO2	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	SO2	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	SO2	F54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	SO2	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	SO2	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	SO2	F57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	SO2	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	SO2	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	SO2	F60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	SO2	F61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	SO2	F62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	SO2	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	SO2	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	SO2	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	SO2	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	SO2	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	SO2	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	SO2	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	SO2	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	SO2	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	SO2	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	SO2	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	SO2	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	SO2	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	SO2	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	SO2	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	SO2	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	SO2	F81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	SO2	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	SO2	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	SO2	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	SO2	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	SO2	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	SO2	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	SO2	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	SO2	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	SO2	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	SO2	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	SO2	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	SO2	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	SO2	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	SO2	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	SO2	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	SO2	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	SO2	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	SO2	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	SO2	S100	0.052	TON	1.281243086	0.067		0.067
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	SO2	S101	0.052	TON	1.281243086	0.067		0.067
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	SO2	S102	0.872	TON	1.162467599	1.014		1.014
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	SO2	S103	0.115	TON	1.162467599	0.134		0.134
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	SO2	S104	0.156	TON	1.162467599	0.181		0.181
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	SO2	S105	0.563	TON	1.162467599	0.654		0.654
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	SO2	S16	0.026	TON	1.281243086	0.033		0.033
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	SO2	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	SO2	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	SO2	S33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	SO2	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	SO2	S35	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	SO2	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	SO2	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	SO2	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	SO2	S40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	SO2	S41	0.025	TON	1.281243086	0.032		0.032
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	SO2	S42	0.022	TON	1.281243086	0.028		0.028
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	SO2	S43	0.021	TON	1.281243086	0.027		0.027
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	SO2	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	SO2	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	SO2	S51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	SO2	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	SO2	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	SO2	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	SO2	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	SO2	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	SO2	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	SO2	S59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	SO2	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	SO2	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	SO2	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	SO2	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	SO2	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	SO2	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	SO2	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	SO2	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	SO2	S69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	SO2	S7	0.612	TON	1.164262295	0.713		0.713
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	SO2	S70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	SO2	S71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	SO2	S72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	SO2	S73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	SO2	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	SO2	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	SO2	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	SO2	S8	0.645	TON	1.164262295	0.751		0.751
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	SO2	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	SO2	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	SO2	S82	0.025	TON	1.281243086	0.032		0.032
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	SO2	S83	0.012	TON	1.281243086	0.015		0.015
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	SO2	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	SO2	S85	0.025	TON	1.281243086	0.032		0.032
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	SO2	S86	0.023	TON	1.281243086	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	SO2	S87	0.008	TON	1.281243086	0.010		0.010
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	SO2	S88	0.020	TON	1.281243086	0.026		0.026
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	SO2	S89	0.018	TON	1.281243086	0.023		0.023
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	SO2	S90	0.002	TON	1.281243086	0.003		0.003
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	SO2	S91	0.083	TON	1.281243086	0.106		0.106
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	SO2	S92	0.083	TON	1.281243086	0.106		0.106
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	SO2	S93	0.083	TON	1.281243086	0.106		0.106
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	SO2	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	SO2	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	SO2	S96	0.054	TON	1.281243086	0.069		0.069
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	SO2	S97	0.059	TON	1.281243086	0.075		0.075
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	SO2	S98	0.063	TON	1.281243086	0.081		0.081
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	SO2	S99	0.063	TON	1.281243086	0.081		0.081
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	SO2	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	SO2	S133	0.090	TON	1.162467599	0.105		0.105
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	SO2	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	SO2	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	SO2	S1	20,476.000	TON	1.194189072	24,452.215		24,452.215
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	SO2	S4	19,498.000	TON	1.194189072	23,284.299		23,284.299
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	SO2	F11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	SO2	F12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	SO2	F16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	SO2	F2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	SO2	F3	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	SO2	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	SO2	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	SO2	S16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	SO2	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	SO2	S3	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	SO2	F1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	SO2	F2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	SO2	F3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	SO2	F4	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	SO2	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	SO2	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	SO2	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	SO2	S4	0.000	TON	0.970630348	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	SO2	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	SO2	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	SO2	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	SO2	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	SO2	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	SO2	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	SO2	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	SO2	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	SO2	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	SO2	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	SO2	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	SO2	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	SO2	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	SO2	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	SO2	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	SO2	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	SO2	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	SO2	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	SO2	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	SO2	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	SO2	S1	3.300	TON	0.808924317	2.669		2.669
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	SO2	S2	3.400	TON	0.808924317	2.750		2.750
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	SO2	S3	0.100	TON	0.808924317	0.081		0.081
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	SO2	S8	1.600	TON	0.808924317	1.294		1.294
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	SO2	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	SO2	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	SO2	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	SO2	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	SO2	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	SO2	S1	2.300	TON	1.633949995	3.758		3.758
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	SO2	S3	3.200	TON	1.633949995	5.229		5.229
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	SO2	S4	0.500	TON	1.633949995	0.817		0.817
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	SO2	S5	17,971.000	TON	1.194189072	21,460.772		21,460.772
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	SO2	S6	14,415.000	TON	1.194189072	17,214.235		17,214.235
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	SO2	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	SO2	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	SO2	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	SO2	S1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	SO2	S2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	SO2	S4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	SO2	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	SO2	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	SO2	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	SO2	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	SO2	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	SO2	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	SO2	S20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	SO2	S22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	SO2	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	SO2	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	SO2	S3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	SO2	S4	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	SO2	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	SO2	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	SO2	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	SO2	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	SO2	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	SO2	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	SO2	F22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	SO2	F29	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	SO2	F30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	SO2	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	SO2	F33	0.183	TON	1.031055927	0.188		0.188

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	SO2	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	SO2	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	SO2	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	SO2	F39	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	SO2	F44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	SO2	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	SO2	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	SO2	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	SO2	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	SO2	F49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	SO2	F50	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	SO2	F51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	SO2	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	SO2	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	SO2	F54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	SO2	F55	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	SO2	S11	5.110	TON	1.006668091	5.144		5.144
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	SO2	S16	174.750	TON	1.006842613	175.946		175.946
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	SO2	S17	174.750	TON	1.006842613	175.946		175.946
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	SO2	S18	174.750	TON	1.006842613	175.946		175.946
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	SO2	S19	174.750	TON	1.006842613	175.946		175.946
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	SO2	S21	0.183	TON	1.150892258	0.210		0.210
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	SO2	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	SO2	S29	548.000	TON	1.031055927	565.019		565.019
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	SO2	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	SO2	S31	2,841.000	TON	1.031055927	2,929.230		2,929.230
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	SO2	S33	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	SO2	S36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	SO2	S37	1.095	TON	1.031055927	1.129		1.129
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	SO2	S38	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	SO2	S39	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	SO2	S44	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	SO2	S45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	SO2	S46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	SO2	S47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	SO2	S48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	SO2	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	SO2	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	SO2	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	SO2	S52	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	SO2	S53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	SO2	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	SO2	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	SO2	F16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	SO2	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	SO2	F21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	SO2	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	SO2	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	SO2	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	SO2	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	SO2	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	SO2	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	SO2	F29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	SO2	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	SO2	F32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	SO2	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	SO2	F35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	SO2	F36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	SO2	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	SO2	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	SO2	F40	0.000	TON	1.159021378	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	SO2	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	SO2	S20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	SO2	S21	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	SO2	S22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	SO2	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	SO2	S24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	SO2	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	SO2	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	SO2	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	SO2	S29	0.000	TON	1.2107023	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	SO2	S30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	SO2	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	SO2	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	SO2	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	SO2	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	SO2	S37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	SO2	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	SO2	S40	0.000	TON	1.159021378	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01F1	005-0240-4-1803	SO2	F1	0.000	TON	1.006668091	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01S1	005-0240-4-1803	SO2	S1	0.345	TON	1.006668091	0.347		0.347
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	SO2	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	SO2	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	SO2	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	SO2	F138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	SO2	F170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	SO2	F171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	SO2	F172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	SO2	F173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	SO2	F174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	SO2	F175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	SO2	F176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	SO2	F177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	SO2	F178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	SO2	F179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	SO2	F182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	SO2	F183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	SO2	F186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	SO2	F187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	SO2	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	SO2	F191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	SO2	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	SO2	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	SO2	F195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	SO2	F196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	SO2	F197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	SO2	F198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	SO2	F201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	SO2	F202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	SO2	F203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	SO2	F204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	SO2	F205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	SO2	F206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	SO2	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	SO2	F209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	SO2	F210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	SO2	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	SO2	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	SO2	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	SO2	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	SO2	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	SO2	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	SO2	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	SO2	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	SO2	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	SO2	F79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	SO2	F80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	SO2	F81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	SO2	F87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	SO2	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	SO2	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	SO2	F93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	SO2	F96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	SO2	F97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	SO2	F99	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	SO2	S135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	SO2	S136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	SO2	S137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	SO2	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	SO2	S170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	SO2	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	SO2	S172	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	SO2	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	SO2	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	SO2	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	SO2	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	SO2	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	SO2	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	SO2	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	SO2	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	SO2	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	SO2	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	SO2	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	SO2	S189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	SO2	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	SO2	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	SO2	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	SO2	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	SO2	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	SO2	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	SO2	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	SO2	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	SO2	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	SO2	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	SO2	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	SO2	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	SO2	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	SO2	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	SO2	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	SO2	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	SO2	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	SO2	S212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	SO2	S213	0.063	TON	0.970630348	0.061		0.061
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	SO2	S214	0.061	TON	0.970630348	0.059		0.059
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	SO2	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	SO2	S67	0.018	TON	1.150892258	0.021		0.021
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	SO2	S68	0.018	TON	1.150892258	0.021		0.021
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	SO2	S69	0.018	TON	1.150892258	0.021		0.021
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	SO2	S75	0.004	TON	1.150892258	0.004		0.004
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	SO2	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	SO2	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	SO2	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	SO2	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	SO2	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	SO2	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	SO2	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	SO2	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	SO2	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	SO2	S99	0.000	TON	0.970630348	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	SO2	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	SO2	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	SO2	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	SO2	S1	0.410	TON	1.006668091	0.413		0.413
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	SO2	S2	0.410	TON	1.006668091	0.413		0.413
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	SO2	S3	0.680	TON	1.006668091	0.685		0.685
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	SO2	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	SO2	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	SO2	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	SO2	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	SO2	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	SO2	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	SO2	F17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	SO2	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	SO2	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	SO2	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	SO2	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	SO2	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	SO2	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	SO2	F23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	SO2	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	SO2	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	SO2	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	SO2	F27	0.000	TON	1.206287622	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	SO2	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	SO2	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	SO2	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	SO2	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	SO2	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	SO2	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	SO2	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	SO2	F36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	SO2	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	SO2	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	SO2	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	SO2	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	SO2	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	SO2	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	SO2	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	SO2	S14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	SO2	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	SO2	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	SO2	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	SO2	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	SO2	S2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	SO2	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	SO2	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	SO2	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	SO2	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	SO2	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	SO2	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	SO2	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	SO2	S27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	SO2	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	SO2	S29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	SO2	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	SO2	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	SO2	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	SO2	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	SO2	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	SO2	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	SO2	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	SO2	S4	0.183	TON	1.162467599	0.212		0.212
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	SO2	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	SO2	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	SO2	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	SO2	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	SO2	S1	2.460	TON	1.006668091	2.476		2.476
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	SO2	S4	7.380	TON	1.006668091	7.429		7.429
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	SO2	S5	2.460	TON	1.006668091	2.476		2.476
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	SO2	F8	0.000	TON	1.2107023	0.000		0.000
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	SO2	S8	0.020	TON	1.2107023	0.024		0.024
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	SO2	F1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	SO2	F10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	SO2	F12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	SO2	F13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	SO2	F14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	SO2	F15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	SO2	F16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	SO2	F9	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	SO2	S1	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	SO2	S10	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	SO2	S12	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	SO2	S13	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	SO2	S14	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	SO2	S15	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	SO2	S16	0.000	TON	0.970630348	0.000		0.000
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	SO2	S9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	SO2	F10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	SO2	F11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	SO2	F12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	SO2	F13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	SO2	F14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	SO2	F15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	SO2	F16	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	SO2	F17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	SO2	F2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	SO2	F3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	SO2	F4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	SO2	F5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	SO2	F6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	SO2	F9	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	SO2	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	SO2	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	SO2	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	SO2	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	SO2	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	SO2	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	SO2	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	SO2	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	SO2	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	SO2	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	SO2	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	SO2	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	SO2	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	SO2	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	SO2	F2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	SO2	F3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	SO2	F4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	SO2	F5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	SO2	F6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	SO2	F7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	SO2	F8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	SO2	F9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	SO2	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	SO2	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	SO2	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	SO2	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	SO2	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	SO2	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	SO2	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	SO2	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	SO2	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	SO2	S1	0.290	TON	1.006668091	0.292		0.292
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	SO2	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	SO2	S7	0.000	TON	1.006668091	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	SO2	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	SO2	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	SO2	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	SO2	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	SO2	S1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	SO2	S2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	SO2	S3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	SO2	S4	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	SO2	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	SO2	S1	0.010	TON	1.150892258	0.012		0.012
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	SO2	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	SO2	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	SO2	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	SO2	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	SO2	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	SO2	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	SO2	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	SO2	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	SO2	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	SO2	F26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	SO2	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	SO2	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	SO2	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	SO2	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	SO2	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	SO2	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	SO2	F38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	SO2	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	SO2	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	SO2	S17	0.000	TON	1.235632181	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	SO2	S18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	SO2	S19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	SO2	S20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	SO2	S21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	SO2	S22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	SO2	S23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	SO2	S24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	SO2	S25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	SO2	S26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	SO2	S29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	SO2	S30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	SO2	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	SO2	S32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	SO2	S33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	SO2	S37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	SO2	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	SO2	S39	9.125	TON	1.159757972	10.583		10.583
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	SO2	S6	0.000	TON	1.159757972	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	SO2	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	SO2	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	SO2	F4	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	SO2	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	SO2	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	SO2	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	SO2	F1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	SO2	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	SO2	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	SO2	S1	0.000	TON	1.040912509	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	SO2	S10	0.125	TON	1.006668091	0.126		0.126
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	SO2	S9	0.125	TON	1.006668091	0.126		0.126
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	SO2	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	SO2	F11	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	SO2	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	SO2	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	SO2	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	SO2	F16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	SO2	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	SO2	F18	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	SO2	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	SO2	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	SO2	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	SO2	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	SO2	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	SO2	F8	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	SO2	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	SO2	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	SO2	S11	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	SO2	S12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	SO2	S14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	SO2	S15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	SO2	S16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	SO2	S17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	SO2	S18	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	SO2	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	SO2	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	SO2	S3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	SO2	S4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	SO2	S6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	SO2	S8	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	SO2	S9	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	SO2	F41	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	SO2	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	SO2	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	SO2	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	SO2	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	SO2	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	SO2	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	SO2	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	SO2	F54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	SO2	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	SO2	F56	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	SO2	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	SO2	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	SO2	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	SO2	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	SO2	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	SO2	S41	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	SO2	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	SO2	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	SO2	S46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	SO2	S47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	SO2	S48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	SO2	S49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	SO2	S52	0.091	TON	1.006668091	0.092		0.092
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	SO2	S54	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	SO2	S55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	SO2	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	SO2	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	SO2	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	SO2	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	SO2	S60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	SO2	S61	0.000	TON	1.164179087	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	SO2	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	SO2	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	SO2	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	SO2	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	SO2	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	SO2	S1	24.000	TON	1.633949995	39.215		39.215
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	SO2	S2	24.000	TON	1.633949995	39.215		39.215
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	SO2	S3	24.000	TON	1.633949995	39.215		39.215
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	SO2	S4	21.000	TON	1.633949995	34.313		34.313
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	SO2	S7	13.000	TON	0.808924317	10.516		10.516
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	SO2	F1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	SO2	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	SO2	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	SO2	S2	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	SO2	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	SO2	S319	0.006	TON	1.281243086	0.008		0.008
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	SO2	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	SO2	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	SO2	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	SO2	S318	3.451	TON	1.162467599	4.012		4.012
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	SO2	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	SO2	S216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	SO2	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	SO2	S264	0.008	TON	1.281243086	0.010		0.010
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	SO2	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	SO2	S266	0.011	TON	1.281243086	0.014		0.014
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	SO2	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	SO2	S317	19.310	TON	1.281243086	24.741		24.741
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	SO2	S258	0.005	TON	1.281243086	0.006		0.006
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	SO2	S316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	SO2	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	SO2	S265	0.010	TON	1.281243086	0.012		0.012
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	SO2	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	SO2	S320	0.006	TON	1.281243086	0.008		0.008
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	SO2	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	SO2	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	SO2	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	SO2	S222	0.094	TON	1.162467599	0.109		0.109
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	SO2	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	SO2	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	SO2	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	SO2	S223	0.094	TON	1.162467599	0.109		0.109
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	SO2	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	SO2	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	SO2	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	SO2	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	SO2	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	SO2	S207	0.011	TON	1.162467599	0.013		0.013
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	SO2	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	SO2	S215	0.000	TON	1.493975878	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	SO2	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	SO2	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	SO2	S255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	SO2	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	SO2	S221	0.094	TON	1.162467599	0.109		0.109
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	SO2	F214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	SO2	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	SO2	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	SO2	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	SO2	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	SO2	S205	0.021	TON	1.162467599	0.025		0.025
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	SO2	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	SO2	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	SO2	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	SO2	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	SO2	F196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	SO2	S192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	SO2	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	SO2	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	SO2	S190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	SO2	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	SO2	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	SO2	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	SO2	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	SO2	S206	0.011	TON	1.162467599	0.013		0.013
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	SO2	S196	0.000	TON	1.002286434	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	SO2	S184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	SO2	S178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	SO2	S175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	SO2	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	SO2	S179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	SO2	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	SO2	S182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	SO2	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	SO2	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	SO2	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	SO2	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	SO2	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	SO2	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	SO2	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	SO2	S171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	SO2	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	SO2	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	SO2	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	SO2	S172	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	SO2	F172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	SO2	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	SO2	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	SO2	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	SO2	S45	0.098	TON	1.281243086	0.125		0.125
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	SO2	S41	0.213	TON	1.281243086	0.273		0.273
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	SO2	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	SO2	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	SO2	S38	0.866	TON	1.281243086	1.110		1.110
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	SO2	S44	0.098	TON	1.281243086	0.125		0.125
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	SO2	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	SO2	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	SO2	F67	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	SO2	S67	0.249	TON	1.281243086	0.319		0.319
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	SO2	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	SO2	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	SO2	S97	0.228	TON	1.281243086	0.292		0.292
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	SO2	S99	1.868	TON	1.281243086	2.393		2.393
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	SO2	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	SO2	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	SO2	S88	0.598	TON	1.281243086	0.766		0.766
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	SO2	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	SO2	S92	0.598	TON	1.281243086	0.766		0.766
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	SO2	S98	0.370	TON	1.281243086	0.474		0.474
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	SO2	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	SO2	S7	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	SO2	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	SO2	S77	1.868	TON	1.281243086	2.393		2.393
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	SO2	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	SO2	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	SO2	S110	1.303	TON	1.281243086	1.669		1.669
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	SO2	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	SO2	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	SO2	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	SO2	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	SO2	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	SO2	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	SO2	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	SO2	S68	0.311	TON	1.281243086	0.398		0.398
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	SO2	S6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	SO2	S76	0.753	TON	1.281243086	0.964		0.964
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	SO2	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	SO2	S65	0.327	TON	1.281243086	0.419		0.419
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	SO2	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	SO2	S66	0.356	TON	1.281243086	0.456		0.456
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	SO2	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	SO2	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	SO2	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	SO2	S139	0.129	TON	1.281243086	0.165		0.165
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	SO2	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	SO2	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	SO2	S140	0.129	TON	1.281243086	0.165		0.165
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	SO2	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	SO2	S17	0.444	TON	1.281243086	0.569		0.569
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	SO2	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	SO2	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	SO2	S51	0.282	TON	1.281243086	0.361		0.361
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	SO2	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	SO2	S53	0.282	TON	1.281243086	0.361		0.361
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	SO2	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	SO2	S39	0.213	TON	1.281243086	0.273		0.273
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	SO2	S52	0.282	TON	1.281243086	0.361		0.361
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	SO2	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	SO2	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	SO2	S48	0.598	TON	1.281243086	0.766		0.766
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	SO2	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	SO2	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	SO2	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	SO2	F79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	SO2	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	SO2	S86	0.548	TON	1.281243086	0.702		0.702
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	SO2	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	SO2	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	SO2	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	SO2	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	SO2	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	SO2	S28	0.425	TON	1.281243086	0.545		0.545
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	SO2	S18	0.444	TON	1.281243086	0.569		0.569
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	SO2	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	SO2	S20	0.444	TON	1.281243086	0.569		0.569
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	SO2	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	SO2	S37	0.866	TON	1.281243086	1.110		1.110
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	SO2	S31	0.356	TON	1.281243086	0.456		0.456
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	SO2	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	SO2	S81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	SO2	S19	0.265	TON	1.281243086	0.339		0.339
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	SO2	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	SO2	S134	0.123	TON	1.281243086	0.158		0.158
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	SO2	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	SO2	S138	0.032	TON	1.281243086	0.042		0.042
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	SO2	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	SO2	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	SO2	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	SO2	S135	0.213	TON	1.281243086	0.273		0.273
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	SO2	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	SO2	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	SO2	S133	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	SO2	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	SO2	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	SO2	S137	0.587	TON	1.281243086	0.752		0.752
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	SO2	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	SO2	S136	0.147	TON	1.281243086	0.188		0.188
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	SO2	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	SO2	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	SO2	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	SO2	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	SO2	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	SO2	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	SO2	S128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	SO2	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	SO2	S125	0.012	TON	1.281243086	0.015		0.015
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	SO2	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	SO2	S124	0.013	TON	1.281243086	0.016		0.016
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	SO2	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	SO2	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	SO2	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	SO2	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	SO2	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	SO2	S123	0.013	TON	1.281243086	0.017		0.017
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	SO2	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	SO2	S118	0.216	TON	1.162467599	0.251		0.251
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	SO2	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	SO2	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	SO2	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	SO2	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	SO2	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	SO2	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	SO2	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	SO2	S112	1.303	TON	1.281243086	1.669		1.669
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	SO2	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	SO2	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	SO2	S115	0.098	TON	1.281243086	0.125		0.125
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	SO2	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	SO2	S111	1.303	TON	1.281243086	1.669		1.669
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	SO2	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	SO2	S108	0.033	TON	1.281243086	0.042		0.042
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	SO2	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	SO2	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	SO2	S11	1.868	TON	1.281243086	2.393		2.393
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	SO2	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	SO2	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	SO2	S109	0.008	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	SO2	S103	0.098	TON	1.281243086	0.125		0.125
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	SO2	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	SO2	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	SO2	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	SO2	S104	0.098	TON	1.281243086	0.125		0.125
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	SO2	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	SO2	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	SO2	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	SO2	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	SO2	S100	1.868	TON	1.281243086	2.393		2.393
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	SO2	S10	1.868	TON	1.281243086	2.393		2.393
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	SO2	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	SO2	S102	1.721	TON	1.281243086	2.205		2.205
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	SO2	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	SO2	S105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	SO2	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	SO2	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	SO2	S107	0.030	TON	1.281243086	0.039		0.039
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	SO2	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	SO2	S106	1.721	TON	1.281243086	2.205		2.205
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	SO2	F106	0.000	TON	1.281243086	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	SO2	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	SO2	S14	0.004	TON	1.150892258	0.005		0.005
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	SO2	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	SO2	S1	90.600	TON	1.094117641	99.127		99.127
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	SO2	F3	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	SO2	S3	0.005	TON	1.150892258	0.006		0.006
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	SO2	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	SO2	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	SO2	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	SO2	S1	183.749	TON	1.006842613	185.007		185.007
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	SO2	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	SO2	S3	0.000	TON	1.09238255	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	SO2	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	SO2	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	SO2	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	SO2	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	SO2	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	SO2	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	SO2	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	SO2	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	SO2	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	SO2	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	SO2	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	SO2	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	SO2	S10	0.489	TON	1.123711348	0.550		0.550
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	SO2	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	SO2	S13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	SO2	S14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	SO2	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	SO2	S16	0.270	TON	1.241503954	0.335		0.335
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	SO2	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	SO2	S3	20.028	TON	1.241503954	24.864		24.864
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	SO2	S5	2.389	TON	1.123711348	2.684		2.684
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	SO2	S6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	SO2	S8	28.511	TON	1.241503954	35.397		35.397
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	SO2	S9	28.501	TON	1.241503954	35.384		35.384
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	SO2	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	SO2	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	SO2	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	SO2	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	SO2	S1	1.643	TON	1.162467599	1.909		1.909
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	SO2	S2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	SO2	S3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	SO2	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	SO2	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	SO2	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	SO2	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	SO2	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	SO2	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	SO2	S2	0.046	TON	1.162467599	0.053		0.053
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	SO2	S3	0.046	TON	1.162467599	0.053		0.053
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	SO2	S4	0.036	TON	1.162467599	0.042		0.042
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	SO2	S5	0.055	TON	1.162467599	0.064		0.064
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	SO2	S6	0.055	TON	1.162467599	0.064		0.064
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	SO2	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	SO2	S4	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	SO2	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	SO2	S2	1,351.750	TON	0.808924317	1,093.463		1,093.463
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	SO2	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	SO2	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	SO2	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	SO2	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	SO2	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	SO2	F21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	SO2	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	SO2	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	SO2	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	SO2	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	SO2	S15	8.439	TON	1.241503954	10.477		10.477
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	SO2	S16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	SO2	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	SO2	S18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	SO2	S19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	SO2	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	SO2	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	SO2	S24	13.145	TON	1.123711348	14.771		14.771

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	SO2	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	SO2	S5	0.160	TON	1.241503954	0.199		0.199
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	SO2	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	SO2	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	SO2	F15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	SO2	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	SO2	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	SO2	F18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	SO2	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	SO2	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	SO2	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	SO2	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	SO2	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	SO2	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	SO2	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	SO2	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	SO2	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	SO2	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	SO2	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	SO2	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	SO2	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	SO2	S1	0.479	TON	1.159021378	0.555		0.555
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	SO2	S13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	SO2	S15	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	SO2	S16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	SO2	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	SO2	S18	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	SO2	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	SO2	S21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	SO2	S22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	SO2	S24	2.312	TON	1.327272773	3.069		3.069
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	SO2	S25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	SO2	S27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	SO2	S28	0.162	TON	1.327272773	0.215		0.215
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	SO2	S29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	SO2	S3	6.375	TON	1.150892258	7.337		7.337
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	SO2	S4	22.629	TON	1.150892258	26.044		26.044
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	SO2	S5	0.170	TON	1.150892258	0.195		0.195
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	SO2	S6	0.177	TON	1.150892258	0.203		0.203
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	SO2	S8	0.000	TON	1.327272773	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	SO2	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	SO2	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	SO2	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	SO2	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	SO2	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	SO2	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	SO2	S10	1.460	TON	1.162467599	1.697		1.697
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	SO2	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	SO2	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	SO2	S5	1.460	TON	1.162467599	1.697		1.697
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	SO2	S6	1.460	TON	1.162467599	1.697		1.697
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	SO2	S7	1.460	TON	1.162467599	1.697		1.697
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	SO2	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	SO2	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	SO2	F3	0.000	TON	1.013260484	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	SO2	S1	58.600	TON	1.006842613	59.001		59.001
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	SO2	S2	44.200	TON	1.006842613	44.502		44.502
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	SO2	S3	122.200	TON	1.013260484	123.820		123.820
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	SO2	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	SO2	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	SO2	S3	0.270	TON	1.10654211	0.299		0.299
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	SO2	S5	0.160	TON	1.109717846	0.178		0.178
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	SO2	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	SO2	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	SO2	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	SO2	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	SO2	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	SO2	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	SO2	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	SO2	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	SO2	F24	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	SO2	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	SO2	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	SO2	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	SO2	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	SO2	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	SO2	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	SO2	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	SO2	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	SO2	F52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	SO2	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	SO2	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	SO2	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	SO2	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	SO2	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	SO2	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	SO2	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	SO2	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	SO2	S13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	SO2	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	SO2	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	SO2	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	SO2	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	SO2	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	SO2	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	SO2	S25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	SO2	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	SO2	S29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	SO2	S3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	SO2	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	SO2	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	SO2	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	SO2	S4	0.091	TON	1.150892258	0.105		0.105
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	SO2	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	SO2	S53	0.467	TON	1.150892258	0.538		0.538
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	SO2	S54	0.467	TON	1.150892258	0.538		0.538
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	SO2	S55	0.467	TON	1.150892258	0.538		0.538
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	SO2	S6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	SO2	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	SO2	S9	7.665	TON	1.239344239	9.500		9.500
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	SO2	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	SO2	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	SO2	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	SO2	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	SO2	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	SO2	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	SO2	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	SO2	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	SO2	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	SO2	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	SO2	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	SO2	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	SO2	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	SO2	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	SO2	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	SO2	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	SO2	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	SO2	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	SO2	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	SO2	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	SO2	S37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	SO2	S38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	SO2	S39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	SO2	S40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	SO2	S41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	SO2	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	SO2	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	SO2	S44	0.000	TON	1.285310745	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	SO2	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01F8	510-0121-7-1141	SO2	F8	0.000	TON	1.268059731	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	SO2	S4	0.100	TON	1.150892258	0.115		0.115
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	8	01S8	510-0121-7-1141	SO2	S8	0.780	TON	1.268059731	0.989		0.989

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	SO2	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	SO2	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	SO2	F3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	SO2	F4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	SO2	F5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	SO2	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	SO2	S1	0.091	TON	1.150892258	0.105		0.105
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	SO2	S2	0.584	TON	1.150892258	0.672		0.672
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	SO2	S3	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	SO2	S4	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	SO2	S5	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	SO2	S6	1.095	TON	1.037110686	1.136		1.136
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	SO2	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	SO2	F13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	SO2	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	SO2	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	SO2	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	SO2	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	SO2	F24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	SO2	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	SO2	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	SO2	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	SO2	F9	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	SO2	S10	0.134	TON	1.10654211	0.148		0.148
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	SO2	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	SO2	S2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	SO2	S21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	SO2	S22	6.298	TON	1.10654211	6.969		6.969
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	SO2	S23	0.134	TON	1.10654211	0.148		0.148
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	SO2	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	SO2	S4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	SO2	S5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	SO2	S8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	SO2	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	SO2	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	SO2	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	SO2	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	SO2	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	SO2	S1	5.022	TON	1.633949995	8.206		8.206
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	SO2	S2	5.711	TON	1.633949995	9.331		9.331
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	SO2	S3	4.674	TON	1.633949995	7.637		7.637
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	SO2	S4	4.551	TON	1.633949995	7.436		7.436
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	SO2	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	SO2	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	SO2	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	SO2	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	SO2	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	SO2	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	SO2	S10	5.233	TON	1.204225302	6.301		6.301
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	SO2	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	SO2	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	SO2	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	SO2	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	SO2	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	SO2	F10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	SO2	F12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	SO2	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	SO2	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	SO2	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	SO2	F27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	SO2	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	SO2	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	SO2	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	SO2	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	SO2	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	SO2	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	SO2	F7	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	SO2	S10	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	SO2	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	SO2	S2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	SO2	S25	0.000	TON	1.150892258	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	SO2	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	SO2	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	SO2	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	SO2	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	SO2	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	SO2	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	SO2	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	SO2	S36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	SO2	S7	0.000	TON	1.298701286	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	SO2	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	SO2	S3	0.020	TON	1.032075524	0.021		0.021
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	SO2	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	SO2	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	SO2	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	SO2	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	SO2	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	SO2	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	SO2	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	SO2	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	SO2	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	SO2	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	SO2	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	SO2	F42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	SO2	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	SO2	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	SO2	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	SO2	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	SO2	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	SO2	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	SO2	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	SO2	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	SO2	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	SO2	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	SO2	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	SO2	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	SO2	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	SO2	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	SO2	S13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	SO2	S14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	SO2	S19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	SO2	S20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	SO2	S23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	SO2	S28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	SO2	S33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	SO2	S34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	SO2	S36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	SO2	S37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	SO2	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	SO2	S42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	SO2	S43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	SO2	S44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	SO2	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	SO2	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	SO2	S47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	SO2	S48	1.113	TON	1.077151299	1.199		1.199
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	SO2	S49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	SO2	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	SO2	S50	39.243	TON	1.150892258	45.164		45.164
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	SO2	S51	3.863	TON	1.150892258	4.445		4.445
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	SO2	S52	33.063	TON	1.150892258	38.052		38.052
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	SO2	S53	3.863	TON	1.150892258	4.445		4.445
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	SO2	S54	46.814	TON	1.150892258	53.877		53.877
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	SO2	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	SO2	F35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	SO2	F36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	SO2	F37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	SO2	F38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	SO2	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	SO2	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	SO2	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	SO2	F44	0.000	TON	1.006668091	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	SO2	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	SO2	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	SO2	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	SO2	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	SO2	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	SO2	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	SO2	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	SO2	S37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	SO2	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	SO2	S40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	SO2	S41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	SO2	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	SO2	S44	8.942	TON	1.006668091	9.002		9.002
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	SO2	S45	8.942	TON	1.006668091	9.002		9.002
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	SO2	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	SO2	S47	0.081	TON	1.150892258	0.093		0.093
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	SO2	S50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	SO2	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01F1	510-0354-2-0248	SO2	F1	0.000	TON	1.159021378	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	SO2	F29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01F3	510-0354-4-0555	SO2	F3	0.000	TON	1.006668091	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	SO2	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	SO2	F4	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	SO2	F40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	SO2	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	SO2	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01F5	510-0354-4-0557	SO2	F5	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	SO2	F7	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01S1	510-0354-2-0248	SO2	S1	3.200	TON	1.159021378	3.709		3.709
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	SO2	S29	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01S3	510-0354-4-0555	SO2	S3	0.500	TON	1.006668091	0.503		0.503
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	SO2	S37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	SO2	S4	0.100	TON	1.150892258	0.115		0.115
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	SO2	S40	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	SO2	S41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	SO2	S42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01S5	510-0354-4-0557	SO2	S5	0.100	TON	1.150892258	0.115		0.115
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	SO2	S7	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	SO2	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	SO2	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	SO2	S3	0.006	TON	1.150892258	0.007		0.007
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	SO2	S4	0.002	TON	1.032075524	0.002		0.002
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	SO2	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	SO2	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	SO2	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	SO2	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	SO2	S3	0.059	TON	1.162467599	0.069		0.069
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	SO2	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	SO2	S7	0.103	TON	1.162467599	0.120		0.120
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	SO2	S8	1.040	TON	1.162467599	1.209		1.209
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01F2	510-0677-4-0293	SO2	F2	0.000	TON	1.006842613	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01F5	510-0677-4-3049	SO2	F5	0.000	TON	1.006842613	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01S2	510-0677-4-0293	SO2	S2	0.292	TON	1.006842613	0.294		0.294
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01S5	510-0677-4-3049	SO2	S5	0.136	TON	1.006842613	0.137		0.137
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01F3	510-0703-4-3046	SO2	F3	0.000	TON	1.006668091	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01S3	510-0703-4-3046	SO2	S3	0.012	TON	1.006668091	0.012		0.012
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	SO2	F7	0.000	TON	1.002286434	0.000		0.000
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	SO2	S7	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	SO2	F2	0.000	TON	1.002286434	0.000		0.000
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	SO2	S2	0.000	TON	1.002286434	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	SO2	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	SO2	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	SO2	F3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	SO2	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	SO2	F5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	SO2	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	SO2	S1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	SO2	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	SO2	S3	0.000	TON	1.291344166	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	SO2	S4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	SO2	S5	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	SO2	S6	0.000	TON	0.970630348	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01F1	510-0918-4-1239	SO2	F1	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	2	01F2	510-0918-4-1240	SO2	F2	0.000	TON	1.281243086	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	3	01F3	510-0918-4-1241	SO2	F3	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	01F4	510-0918-4-1242	SO2	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	1	01S1	510-0918-4-1239	SO2	S1	4.320	TON	1.556651831	6.725		6.725
AMERADA HESS TERMINAL	510-0918	BNAA	2	01S2	510-0918-4-1240	SO2	S2	0.030	TON	1.281243086	0.038		0.038
AMERADA HESS TERMINAL	510-0918	BNAA	3	01S3	510-0918-4-1241	SO2	S3	9.950	TON	1.556651831	15.489		15.489
AMERADA HESS TERMINAL	510-0918	BNAA	4	01S4	510-0918-4-1242	SO2	S4	19.800	TON	1.556651831	30.822		30.822
AMERADA HESS TERMINAL	510-0918	BNAA	4	02F4	510-0918-4-1242	SO2	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	02S4	510-0918-4-1242	SO2	S4	10.830	TON	1.556651831	16.859		16.859
AMERADA HESS TERMINAL	510-0918	BNAA	4	03F4	510-0918-4-1242	SO2	F4	0.000	TON	1.556651831	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	4	03S4	510-0918-4-1242	SO2	S4	4.410	TON	1.556651831	6.865		6.865
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	SO2	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	SO2	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	SO2	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	SO2	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	SO2	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	SO2	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	SO2	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	SO2	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	SO2	S1	0.224	TON	1.067724705	0.240		0.240
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	SO2	S12	0.656	TON	1.281243086	0.840		0.840
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	SO2	S13	0.656	TON	1.281243086	0.840		0.840
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	SO2	S14	0.656	TON	1.281243086	0.840		0.840
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	SO2	S3	0.009	TON	1.162467599	0.011		0.011
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	SO2	S4	0.015	TON	1.162467599	0.017		0.017
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	SO2	S5	0.011	TON	1.162467599	0.013		0.013
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	SO2	S6	0.018	TON	1.162467599	0.021		0.021
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	SO2	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	SO2	S3	0.000	TON	1.150892258	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	SO2	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	SO2	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	SO2	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	SO2	S3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	SO2	S4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	SO2	S5	0.000	TON	1.159021378	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	SO2	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	SO2	S2	0.301	TON	1.204225302	0.363		0.363
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	SO2	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	SO2	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	SO2	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	SO2	S1	52.858	TON	1.094117641	57.833		57.833
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	SO2	S2	57.659	TON	1.094117641	63.086		63.086
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	SO2	S3	61.861	TON	1.094117641	67.683		67.683
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	SO2	F1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	SO2	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	SO2	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	SO2	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	SO2	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	SO2	S1	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	SO2	S2	0.006	TON	1.150892258	0.007		0.007
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	SO2	S3	0.006	TON	1.150892258	0.007		0.007
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	SO2	S4	6.731	TON	1.281243086	8.624		8.624
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	SO2	S5	0.006	TON	1.162467599	0.007		0.007
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	SO2	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	SO2	F2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	SO2	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	SO2	S1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	SO2	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	SO2	S3	0.225	TON	1.006668091	0.227		0.227
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	SO2	F5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	SO2	F9	0.000	TON	1.040912509	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	SO2	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	SO2	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	SO2	F10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	SO2	F2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	SO2	F3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	SO2	F4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	SO2	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	SO2	F7	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	SO2	F8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	SO2	F9	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	SO2	S10	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	SO2	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	SO2	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	SO2	S4	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	SO2	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	SO2	S7	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	SO2	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	SO2	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	SO2	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	SO2	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	SO2	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	SO2	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	SO2	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	SO2	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	SO2	F9	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	SO2	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	SO2	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	SO2	S12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	SO2	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	SO2	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	SO2	S4	0.183	TON	1.281243086	0.234		0.234
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	SO2	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	SO2	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	SO2	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	SO2	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	SO2	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	SO2	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	SO2	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	SO2	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	SO2	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	SO2	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	SO2	S2	0.491	TON	1.162467599	0.571		0.571
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	SO2	S3	5.114	TON	1.162467599	5.945		5.945
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	SO2	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	SO2	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	SO2	S6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	SO2	S7	0.291	TON	1.162467599	0.339		0.339
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	SO2	S8	1.711	TON	1.162467599	1.989		1.989
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	SO2	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	SO2	S1	0.000	TON	1.155313373	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	SO2	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	SO2	S1	20.075	TON	1.067724705	21.435		21.435
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	SO2	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	SO2	S1	0.012	TON	1.150892258	0.014		0.014
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	SO2	F2	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	SO2	S2	0.009	TON	0.970630348	0.009		0.009
						SO2 Total		97,909.522			113,942.180		113,942.180

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01F1	003-0014-3-0003	VOC	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01F2	003-0014-4-0007	VOC	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01F3	003-0014-4-0017	VOC	F3	0.000	TON	0.35739696	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01F4	003-0014-4-0307	VOC	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01F5	003-0014-4-0308	VOC	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	1	01S1	003-0014-3-0003	VOC	S1	18.488	TON	1.194189072	22.078		22.078
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	2	01S2	003-0014-4-0007	VOC	S2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	3	01S3	003-0014-4-0017	VOC	S3	17.340	TON	0.35739696	6.197		6.197
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	4	01S4	003-0014-4-0307	VOC	S4	4.891	TON	0.808924317	3.956		3.956
CONSTELLATION POWER SOURCE GENERATION - WAGNER	003-0014	BNAA	5	01S5	003-0014-4-0308	VOC	S5	9.063	TON	1.194189072	10.823		10.823
NEVAMAR COMPANY	003-0021	BNAA	1	01F1	003-0021-5-0232	VOC	F1	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	11	01F11	003-0021-7-0280	VOC	F11	0.001	TON	1.291344166	0.001		0.001
NEVAMAR COMPANY	003-0021	BNAA	12	01F12	003-0021-7-0293	VOC	F12	0.712	TON	1.291344166	0.919		0.919
NEVAMAR COMPANY	003-0021	BNAA	14	01F14	003-0021-5-0233	VOC	F14	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	15	01F15	003-0021-6-0103	VOC	F15	4.488	TON	1.291344166	5.795		5.795
NEVAMAR COMPANY	003-0021	BNAA	17	01F17	003-0021-5-0294	VOC	F17	0.000	TON	1.150892258	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	24	01F24	003-0021-6-0478	VOC	F24	1.461	TON	1.040912509	1.520		1.520
NEVAMAR COMPANY	003-0021	BNAA	25	01F25	003-0021-9-0509	VOC	F25	0.000	TON	1.34117651	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	41	01F41	003-0021-6-0531	VOC	F41	3.891	TON	1.291344166	5.025		5.025
NEVAMAR COMPANY	003-0021	BNAA	49	01F49	003-0021-9-0530	VOC	F49	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	5	01F5	003-0021-7-0224	VOC	F5	2.703	TON	1.291344166	3.491		3.491
NEVAMAR COMPANY	003-0021	BNAA	50	01F50	003-0021-9-0531	VOC	F50	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	52	01F52	003-0021-6-0549	VOC	F52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01F53	003-0021-7-0414	VOC	F53	0.029	TON	1.013260484	0.029		0.029
NEVAMAR COMPANY	003-0021	BNAA	54	01F54	003-0021-9-0555	VOC	F54	0.084	TON	1.013260484	0.085		0.085
NEVAMAR COMPANY	003-0021	BNAA	55	01F55	003-0021-9-0546	VOC	F55	0.000	TON	1.094117641	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	57	01F57	003-0021-6-0737	VOC	F57	0.051	TON	1.040912509	0.054		0.054
NEVAMAR COMPANY	003-0021	BNAA	59	01F59	003-0021-6-0755	VOC	F59	0.016	TON	1.159021378	0.019		0.019
NEVAMAR COMPANY	003-0021	BNAA	6	01F6	003-0021-7-0225	VOC	F6	0.970	TON	1.291344166	1.253		1.253
NEVAMAR COMPANY	003-0021	BNAA	60	01F60	003-0021-6-0756	VOC	F60	0.442	TON	1.159021378	0.513		0.513
NEVAMAR COMPANY	003-0021	BNAA	61	01F61	003-0021-6-0757	VOC	F61	0.654	TON	1.159021378	0.758		0.758
NEVAMAR COMPANY	003-0021	BNAA	62	01F62	003-0021-9-0596	VOC	F62	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	7	01F7	003-0021-7-0226	VOC	F7	0.789	TON	1.291344166	1.019		1.019
NEVAMAR COMPANY	003-0021	BNAA	1	01S1	003-0021-5-0232	VOC	S1	0.406	TON	1.150892258	0.467		0.467
NEVAMAR COMPANY	003-0021	BNAA	11	01S11	003-0021-7-0280	VOC	S11	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	12	01S12	003-0021-7-0293	VOC	S12	1.444	TON	1.291344166	1.865		1.865
NEVAMAR COMPANY	003-0021	BNAA	14	01S14	003-0021-5-0233	VOC	S14	0.140	TON	1.150892258	0.161		0.161
NEVAMAR COMPANY	003-0021	BNAA	15	01S15	003-0021-6-0103	VOC	S15	28.934	TON	1.291344166	37.364		37.364
NEVAMAR COMPANY	003-0021	BNAA	17	01S17	003-0021-5-0294	VOC	S17	0.314	TON	1.150892258	0.361		0.361
NEVAMAR COMPANY	003-0021	BNAA	24	01S24	003-0021-6-0478	VOC	S24	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	25	01S25	003-0021-9-0509	VOC	S25	1.082	TON	1.34117651	1.451		1.451
NEVAMAR COMPANY	003-0021	BNAA	41	01S41	003-0021-6-0531	VOC	S41	0.000	TON	1.291344166	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	49	01S49	003-0021-9-0530	VOC	S49	1.082	TON	1.013260484	1.097		1.097
NEVAMAR COMPANY	003-0021	BNAA	5	01S5	003-0021-7-0224	VOC	S5	10.966	TON	1.291344166	14.161		14.161
NEVAMAR COMPANY	003-0021	BNAA	50	01S50	003-0021-9-0531	VOC	S50	1.056	TON	1.013260484	1.070		1.070
NEVAMAR COMPANY	003-0021	BNAA	52	01S52	003-0021-6-0549	VOC	S52	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	53	01S53	003-0021-7-0414	VOC	S53	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	54	01S54	003-0021-9-0555	VOC	S54	0.000	TON	1.013260484	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	55	01S55	003-0021-9-0546	VOC	S55	0.004	TON	1.094117641	0.004		0.004
NEVAMAR COMPANY	003-0021	BNAA	57	01S57	003-0021-6-0737	VOC	S57	0.000	TON	1.040912509	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	59	01S59	003-0021-6-0755	VOC	S59	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	6	01S6	003-0021-7-0225	VOC	S6	1.970	TON	1.291344166	2.544		2.544
NEVAMAR COMPANY	003-0021	BNAA	60	01S60	003-0021-6-0756	VOC	S60	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	61	01S61	003-0021-6-0757	VOC	S61	0.000	TON	1.159021378	0.000		0.000
NEVAMAR COMPANY	003-0021	BNAA	62	01S62	003-0021-9-0596	VOC	S62	0.143	TON	1.013260484	0.145		0.145
NEVAMAR COMPANY	003-0021	BNAA	7	01S7	003-0021-7-0226	VOC	S7	1.602	TON	1.291344166	2.069		2.069
RELIABLE CONTRACTING	003-0043	BNAA	3	01F3	003-0043-6-0080	VOC	F3	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	4	01F4	003-0043-6-0866	VOC	F4	0.000	TON	1.241503954	0.000		0.000
RELIABLE CONTRACTING	003-0043	BNAA	3	01S3	003-0043-6-0080	VOC	S3	0.955	TON	1.241503954	1.186		1.186
RELIABLE CONTRACTING	003-0043	BNAA	4	01S4	003-0043-6-0866	VOC	S4	8.742	TON	1.241503954	10.853		10.853
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01F1	003-0046-4-0032	VOC	F1	0.000	TON	1.281243086	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01F12	003-0046-6-0935	VOC	F12	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01F15	003-0046-6-0938	VOC	F15	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01F16	003-0046-6-0939	VOC	F16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01F2	003-0046-5-0242	VOC	F2	0.000	TON	1.162467599	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01S1	003-0046-4-0032	VOC	S1	0.002	TON	1.281243086	0.003		0.003
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01S12	003-0046-6-0935	VOC	S12	11.700	TON	1.017948747	11.910		11.910
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01S15	003-0046-6-0938	VOC	S15	1.300	TON	1.017948747	1.323		1.323
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01S16	003-0046-6-0939	VOC	S16	0.000	TON	1.017948747	0.000		0.000
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01S2	003-0046-5-0242	VOC	S2	0.019	TON	1.162467599	0.022		0.022
BURNETT, WM. T. COMPANY	003-0118	BNAA	3	01F3	003-0118-6-0018	VOC	F3	0.090	TON	1.34117651	0.121		0.121

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BURNETT, WM. T. COMPANY	003-0118	BNAA	6	01F6	003-0118-6-0395	VOC	F6	0.004	TON	1.34117651	0.005		0.005
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01F7	003-0118-5-0458	VOC	F7	0.000	TON	1.150892258	0.000		0.000
BURNETT, WM. T. COMPANY	003-0118	BNAA	3	01S3	003-0118-6-0018	VOC	S3	8.750	TON	1.34117651	11.735		11.735
BURNETT, WM. T. COMPANY	003-0118	BNAA	6	01S6	003-0118-6-0395	VOC	S6	0.343	TON	1.34117651	0.460		0.460
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01S7	003-0118-5-0458	VOC	S7	0.089	TON	1.150892258	0.102		0.102
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	VOC	F7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	1	003-0208-5-0437	VOC	S7	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	VOC	F9	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	VOC	F11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	VOC	S10	0.183	TON	1.162467599	0.212		0.212
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	1	003-0208-5-0501	VOC	S11	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	1	003-0208-5-0500	VOC	F10	0.000	TON	1.162467599	0.000		0.000
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	1	003-0208-5-0499	VOC	S9	0.183	TON	1.162467599	0.212		0.212
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01F134	003-0250-5-0438	VOC	F134	0.000	TON	1.150892258	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	18	01F18	003-0250-6-0925	VOC	F18	0.000	TON	1.41918385	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	230	01F230	003-0250-6-0810	VOC	F230	0.000	TON	1.183266878	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	231	01F231	003-0250-6-0811	VOC	F231	0.000	TON	1.159021378	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	232	01F232	003-0250-6-0812	VOC	F232	0.000	TON	1.159021378	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	233	01F233	003-0250-6-0813	VOC	F233	0.000	TON	1.159021378	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	236	01F236	003-0250-6-0816	VOC	F236	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	237	01F237	003-0250-6-0817	VOC	F237	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	238	01F238	003-0250-6-0818	VOC	F238	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	240	01F240	003-0250-6-0820	VOC	F240	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	241	01F241	003-02506-0821	VOC	F241	0.000	TON	1.493975878	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	242	01F242	003-0250-6-0822	VOC	F242	0.000	TON	1.41918385	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	243	01F243	003-0250-6-0949	VOC	F243	0.000	TON	1.52560246	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01S134	003-0250-5-0438	VOC	S134	0.782	TON	1.150892258	0.900		0.900
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	18	01S18	003-0250-6-0925	VOC	S18	0.483	TON	1.41918385	0.685		0.685
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	230	01S230	003-0250-6-0810	VOC	S230	6.150	TON	1.183266878	7.277		7.277
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	231	01S231	003-0250-6-0811	VOC	S231	0.484	TON	1.159021378	0.561		0.561
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	232	01S232	003-0250-6-0812	VOC	S232	0.231	TON	1.159021378	0.268		0.268
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	233	01S233	003-0250-6-0813	VOC	S233	1.430	TON	1.159021378	1.657		1.657
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	236	01S236	003-0250-6-0816	VOC	S236	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	237	01S237	003-0250-6-0817	VOC	S237	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	238	01S238	003-0250-6-0818	VOC	S238	0.003	TON	1.013260484	0.003		0.003
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	240	01S240	003-0250-6-0820	VOC	S240	0.000	TON	1.013260484	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	241	01S241	003-02506-0821	VOC	S241	0.000	TON	1.493975878	0.000		0.000
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	242	01S242	003-0250-6-0822	VOC	S242	2.280	TON	1.41918385	3.236		3.236
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	243	01S243	003-0250-6-0949	VOC	S243	0.106	TON	1.52560246	0.162		0.162
HI-TECH COLOR	003-0276	BNAA	5	01F5	003-0276-5-0308	VOC	F5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01F6	003-0276-6-0175	VOC	F6	0.520	TON	1.037110686	0.539		0.539
HI-TECH COLOR	003-0276	BNAA	7	01F7	003-0276-9-0350	VOC	F7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01F8	003-0276-6-0844	VOC	F8	0.000	TON	1.013260484	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	5	01S5	003-0276-5-0308	VOC	S5	0.000	TON	1.150892258	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	6	01S6	003-0276-6-0175	VOC	S6	7.670	TON	1.037110686	7.955		7.955
HI-TECH COLOR	003-0276	BNAA	7	01S7	003-0276-9-0350	VOC	S7	0.000	TON	1.002286434	0.000		0.000
HI-TECH COLOR	003-0276	BNAA	8	01S8	003-0276-6-0844	VOC	S8	2.860	TON	1.013260484	2.898		2.898
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	01F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	01S1	003-0309-9-0029	VOC	S1	0.030	TON	1.117647052	0.034		0.034
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	02F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	02S1	003-0309-9-0029	VOC	S1	0.220	TON	1.117647052	0.246		0.246
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	03F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	03S1	003-0309-9-0029	VOC	S1	3.370	TON	1.002286434	3.378		3.378
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	04F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	04S1	003-0309-9-0029	VOC	S1	0.290	TON	1.002286434	0.291		0.291
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	05F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	05S1	003-0309-9-0029	VOC	S1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	06F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	06S1	003-0309-9-0029	VOC	S1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	07F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	07S1	003-0309-9-0029	VOC	S1	3.460	TON	1.002286434	3.468		3.468
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	08F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	08S1	003-0309-9-0029	VOC	S1	0.580	TON	1.002286434	0.581		0.581
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	09F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	09S1	003-0309-9-0029	VOC	S1	0.840	TON	1.002286434	0.842		0.842
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	10F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	10S1	003-0309-9-0029	VOC	S1	0.420	TON	1.002286434	0.421		0.421
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	11F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	11S1	003-0309-9-0029	VOC	S1	3.500	TON	1.002286434	3.508		3.508
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	12F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	12S1	003-0309-9-0029	VOC	S1	0.520	TON	1.002286434	0.521		0.521

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	13F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	13S1	003-0309-9-0029	VOC	S1	3.500	TON	1.117647052	3.912		3.912
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	14F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	14S1	003-0309-9-0029	VOC	S1	0.620	TON	1.117647052	0.693		0.693
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	15F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	15S1	003-0309-9-0029	VOC	S1	0.060	TON	1.117647052	0.067		0.067
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	16F1	003-0309-9-0029	VOC	F1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	16S1	003-0309-9-0029	VOC	S1	0.000	TON	1.117647052	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	17F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	17S1	003-0309-9-0029	VOC	S1	5.640	TON	1.002286434	5.653		5.653
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	18F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	18S1	003-0309-9-0029	VOC	S1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	19F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	19S1	003-0309-9-0029	VOC	S1	0.600	TON	1.002286434	0.601		0.601
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	20F1	003-0309-9-0029	VOC	F1	13.400	TON	1.002286434	13.431		13.431
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	20S1	003-0309-9-0029	VOC	S1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	21F1	003-0309-9-0029	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	21S1	003-0309-9-0029	VOC	S1	0.200	TON	1.002286434	0.200		0.200
US NAVAL ACADEMY	003-0310	BNAA	10	01F10	003-0310-6-0122	VOC	F10	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	11	01F11	003-0310-6-0123	VOC	F11	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	12	01F12	003-0310-6-0153	VOC	F12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01F13	003-0310-6-0170	VOC	F13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01F14	003-0310-6-0171	VOC	F14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01F15	003-0310-6-0497	VOC	F15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01F16	003-0310-5-0311	VOC	F16	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	17	01F17	003-0310-5-0312	VOC	F17	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	18	01F18	003-0310-5-0313	VOC	F18	0.000	TON	1.162467599	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	20	01F20	003-0310-6-0722	VOC	F20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01F22	003-0310-9-0584	VOC	F22	0.130	TON	1.002286434	0.130		0.130
US NAVAL ACADEMY	003-0310	BNAA	23	01F23	003-0310-4-0684	VOC	F23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01F24	003-0310-4-0685	VOC	F24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01F33	003-0310-6-0749	VOC	F33	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	34	01F34	003-0310-6-0750	VOC	F34	0.000	TON	1.159021378	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	35	01F35	003-0310-6-0751	VOC	F35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01F38	003-0310-4-0688	VOC	F38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01F6	003-0310-6-0118	VOC	F6	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	7	01F7	003-0310-6-0119	VOC	F7	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	8	01F8	003-0310-6-0120	VOC	F8	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	9	01F9	003-0310-6-0121	VOC	F9	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	10	01S10	003-0310-6-0122	VOC	S10	0.750	TON	1.017948747	0.763		0.763
US NAVAL ACADEMY	003-0310	BNAA	11	01S11	003-0310-6-0123	VOC	S11	0.750	TON	1.017948747	0.763		0.763
US NAVAL ACADEMY	003-0310	BNAA	12	01S12	003-0310-6-0153	VOC	S12	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	13	01S13	003-0310-6-0170	VOC	S13	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	14	01S14	003-0310-6-0171	VOC	S14	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	15	01S15	003-0310-6-0497	VOC	S15	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	16	01S16	003-0310-5-0311	VOC	S16	0.546	TON	1.162467599	0.635		0.635
US NAVAL ACADEMY	003-0310	BNAA	17	01S17	003-0310-5-0312	VOC	S17	1.183	TON	1.162467599	1.375		1.375
US NAVAL ACADEMY	003-0310	BNAA	18	01S18	003-0310-5-0313	VOC	S18	0.546	TON	1.162467599	0.635		0.635
US NAVAL ACADEMY	003-0310	BNAA	20	01S20	003-0310-6-0722	VOC	S20	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	22	01S22	003-0310-9-0584	VOC	S22	0.000	TON	1.002286434	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	23	01S23	003-0310-4-0684	VOC	S23	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	24	01S24	003-0310-4-0685	VOC	S24	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	33	01S33	003-0310-6-0749	VOC	S33	0.078	TON	1.159021378	0.090		0.090
US NAVAL ACADEMY	003-0310	BNAA	34	01S34	003-0310-6-0750	VOC	S34	0.135	TON	1.159021378	0.156		0.156
US NAVAL ACADEMY	003-0310	BNAA	35	01S35	003-0310-6-0751	VOC	S35	0.000	TON	1.017948747	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	38	01S38	003-0310-4-0688	VOC	S38	0.000	TON	1.281243086	0.000		0.000
US NAVAL ACADEMY	003-0310	BNAA	6	01S6	003-0310-6-0118	VOC	S6	0.750	TON	1.017948747	0.763		0.763
US NAVAL ACADEMY	003-0310	BNAA	7	01S7	003-0310-6-0119	VOC	S7	0.750	TON	1.017948747	0.763		0.763
US NAVAL ACADEMY	003-0310	BNAA	8	01S8	003-0310-6-0120	VOC	S8	0.750	TON	1.017948747	0.763		0.763
US NAVAL ACADEMY	003-0310	BNAA	9	01S9	003-0310-6-0121	VOC	S9	0.750	TON	1.017948747	0.763		0.763
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01F15	003-0316-6-0902	VOC	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	16	01F16	003-0316-6-0903	VOC	F16	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01F17	003-0316-5-0495	VOC	F17	0.000	TON	1.162467599	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01S15	003-0316-6-0902	VOC	S15	27.900	TON	1.159021378	32.337		32.337
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	16	01S16	003-0316-6-0903	VOC	S16	0.160	TON	1.159021378	0.185		0.185
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01S17	003-0316-5-0495	VOC	S17	0.330	TON	1.162467599	0.384		0.384
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	02F15	003-0316-6-0902	VOC	F15	0.000	TON	1.159021378	0.000		0.000
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	02S15	003-0316-6-0902	VOC	S15	6.250	TON	1.159021378	7.244		7.244
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01F100	003-0317-9-0675	VOC	F100	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01F101	003-0317-9-0676	VOC	F101	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01F102	003-0317-5-0502	VOC	F102	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01F103	003-0317-5-0503	VOC	F103	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01F104	003-0317-5-0504	VOC	F104	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01F105	003-0317-5-0505	VOC	F105	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01F16	003-0317-9-0442	VOC	F16	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01F31	003-0317-9-0449	VOC	F31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01F32	003-0317-9-0450	VOC	F32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01F33	003-0317-9-0451	VOC	F33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01F34	003-0317-5-0392	VOC	F34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01F35	003-0317-5-0393	VOC	F35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01F36	003-0317-5-0394	VOC	F36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01F37	003-0317-6-0375	VOC	F37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01F39	003-0317-6-0381	VOC	F39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01F40	003-0317-9-0444	VOC	F40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01F41	003-0317-9-0470	VOC	F41	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01F42	003-0317-9-0471	VOC	F42	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01F43	003-0317-9-0472	VOC	F43	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01F44	003-0317-9-0473	VOC	F44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01F48	003-0317-6-0539	VOC	F48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01F51	003-0317-8-0155	VOC	F51	0.000	TON	1.115716696	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01F53	003-0317-9-0561	VOC	F53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01F54	003-0317-6-0682	VOC	F54	0.017	TON	1.159021378	0.019		0.019
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01F55	003-0317-6-0677	VOC	F55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01F56	003-0317-6-0690	VOC	F56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01F57	003-0317-6-0668	VOC	F57	0.030	TON	0.970630348	0.029		0.029
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01F58	003-0317-6-0669	VOC	F58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01F59	003-0317-6-0670	VOC	F59	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01F60	003-0317-6-0671	VOC	F60	0.120	TON	0.970630348	0.116		0.116
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01F61	003-0317-6-0672	VOC	F61	0.040	TON	0.970630348	0.039		0.039
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01F62	003-0317-6-0673	VOC	F62	0.144	TON	0.970630348	0.140		0.140
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01F63	003-0317-6-0674	VOC	F63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01F65	003-0317-6-0718	VOC	F65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01F66	003-0317-6-0719	VOC	F66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01F67	003-0317-6-0720	VOC	F67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01F68	003-0317-6-0717	VOC	F68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01F69	003-0317-6-0708	VOC	F69	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01F7	003-0317-9-0126	VOC	F7	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01F70	003-0317-6-0709	VOC	F70	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01F71	003-0317-6-0710	VOC	F71	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01F72	003-0317-6-0711	VOC	F72	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01F73	003-0317-6-0712	VOC	F73	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01F77	003-0317-5-0450	VOC	F77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01F78	003-0317-9-0587	VOC	F78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01F79	003-0317-5-0431	VOC	F79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01F8	003-0317-9-0127	VOC	F8	0.000	TON	1.164262295	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01F80	003-0317-5-0432	VOC	F80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01F81	003-0317-6-0877	VOC	F81	0.215	TON	0.970630348	0.208		0.208
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01F82	003-0317-9-0679	VOC	F82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01F83	003-03179-0680	VOC	F83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01F84	003-0317-9-0681	VOC	F84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01F85	003-0317-9-0682	VOC	F85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01F86	003-0317-9-0683	VOC	F86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01F87	003-0317-9-0684	VOC	F87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01F88	003-0317-9-0685	VOC	F88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01F89	003-0317-9-0686	VOC	F89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01F90	003-0317-9-0687	VOC	F90	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01F91	003-0317-9-0688	VOC	F91	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01F92	003-0317-9-0689	VOC	F92	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01F93	003-0317-9-0690	VOC	F93	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01F94	003-0317-9-0691	VOC	F94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01F95	003-0317-9-0692	VOC	F95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01F96	003-0317-9-0671	VOC	F96	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01F97	003-0317-9-0672	VOC	F97	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01F98	003-0317-9-0673	VOC	F98	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01F99	003-0317-9-0674	VOC	F99	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01S100	003-0317-9-0675	VOC	S100	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01S101	003-0317-9-0676	VOC	S101	0.036	TON	1.281243086	0.046		0.046
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01S102	003-0317-5-0502	VOC	S102	0.218	TON	1.162467599	0.253		0.253
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01S103	003-0317-5-0503	VOC	S103	0.230	TON	1.162467599	0.267		0.267
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01S104	003-0317-5-0504	VOC	S104	0.585	TON	1.162467599	0.680		0.680
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01S105	003-0317-5-0505	VOC	S105	0.225	TON	1.162467599	0.262		0.262
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01S16	003-0317-9-0442	VOC	S16	0.033	TON	1.281243086	0.042		0.042

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
NATIONAL SECURITY AGENCY	003-0317	BNAA	31	01S31	003-0317-9-0449	VOC	S31	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	32	01S32	003-0317-9-0450	VOC	S32	0.000	TON	1.10654211	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	33	01S33	003-0317-9-0451	VOC	S33	0.000	TON	2	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	34	01S34	003-0317-5-0392	VOC	S34	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	35	01S35	003-0317-5-0393	VOC	S35	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	36	01S36	003-0317-5-0394	VOC	S36	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	37	01S37	003-0317-6-0375	VOC	S37	0.000	TON	1.185032368	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	39	01S39	003-0317-6-0381	VOC	S39	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	40	01S40	003-0317-9-0444	VOC	S40	0.000	TON	1.459523797	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01S41	003-0317-9-0470	VOC	S41	0.005	TON	1.281243086	0.006		0.006
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01S42	003-0317-9-0471	VOC	S42	0.005	TON	1.281243086	0.006		0.006
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01S43	003-0317-9-0472	VOC	S43	0.004	TON	1.281243086	0.005		0.005
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01S44	003-0317-9-0473	VOC	S44	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	48	01S48	003-0317-6-0539	VOC	S48	0.000	TON	1.183266878	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01S51	003-0317-8-0155	VOC	S51	0.520	TON	1.115716696	0.580		0.580
NATIONAL SECURITY AGENCY	003-0317	BNAA	53	01S53	003-0317-9-0561	VOC	S53	0.000	TON	1.002286434	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01S54	003-0317-6-0682	VOC	S54	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	55	01S55	003-0317-6-0677	VOC	S55	0.000	TON	1.52560246	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	56	01S56	003-0317-6-0690	VOC	S56	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01S57	003-0317-6-0668	VOC	S57	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	58	01S58	003-0317-6-0669	VOC	S58	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01S59	003-0317-6-0670	VOC	S59	0.130	TON	0.970630348	0.126		0.126
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01S60	003-0317-6-0671	VOC	S60	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01S61	003-0317-6-0672	VOC	S61	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01S62	003-0317-6-0673	VOC	S62	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	63	01S63	003-0317-6-0674	VOC	S63	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	65	01S65	003-0317-6-0718	VOC	S65	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	66	01S66	003-0317-6-0719	VOC	S66	0.000	TON	1.215469599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	67	01S67	003-0317-6-0720	VOC	S67	0.000	TON	1.839534879	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	68	01S68	003-0317-6-0717	VOC	S68	0.000	TON	1.159021378	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01S69	003-0317-6-0708	VOC	S69	1.250	TON	1.013260484	1.267		1.267
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01S7	003-0317-9-0126	VOC	S7	0.136	TON	1.164262295	0.158		0.158
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01S70	003-0317-6-0709	VOC	S70	1.375	TON	1.013260484	1.393		1.393
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01S71	003-0317-6-0710	VOC	S71	0.625	TON	1.013260484	0.633		0.633
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01S72	003-0317-6-0711	VOC	S72	0.625	TON	1.013260484	0.633		0.633
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01S73	003-0317-6-0712	VOC	S73	0.625	TON	1.013260484	0.633		0.633
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01S77	003-0317-5-0450	VOC	S77	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	78	01S78	003-0317-9-0587	VOC	S78	0.000	TON	1.013260484	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01S79	003-0317-5-0431	VOC	S79	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01S8	003-0317-9-0127	VOC	S8	0.129	TON	1.164262295	0.150		0.150
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01S80	003-0317-5-0432	VOC	S80	0.000	TON	1.162467599	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01S81	003-0317-6-0877	VOC	S81	0.000	TON	0.970630348	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01S82	003-0317-9-0679	VOC	S82	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01S83	003-03179-0680	VOC	S83	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01S84	003-0317-9-0681	VOC	S84	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01S85	003-0317-9-0682	VOC	S85	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01S86	003-0317-9-0683	VOC	S86	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01S87	003-0317-9-0684	VOC	S87	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01S88	003-0317-9-0685	VOC	S88	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01S89	003-0317-9-0686	VOC	S89	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01S90	003-0317-9-0687	VOC	S90	0.002	TON	1.281243086	0.003		0.003
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01S91	003-0317-9-0688	VOC	S91	0.028	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01S92	003-0317-9-0689	VOC	S92	0.028	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01S93	003-0317-9-0690	VOC	S93	0.028	TON	1.281243086	0.035		0.035
NATIONAL SECURITY AGENCY	003-0317	BNAA	94	01S94	003-0317-9-0691	VOC	S94	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	95	01S95	003-0317-9-0692	VOC	S95	0.000	TON	1.281243086	0.000		0.000
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01S96	003-0317-9-0671	VOC	S96	0.041	TON	1.281243086	0.052		0.052
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01S97	003-0317-9-0672	VOC	S97	0.041	TON	1.281243086	0.052		0.052
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01S98	003-0317-9-0673	VOC	S98	0.041	TON	1.281243086	0.052		0.052
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01S99	003-0317-9-0674	VOC	S99	0.041	TON	1.281243086	0.052		0.052
FORT GEORGE MEADE	003-0322	BNAA	132	01F132	003-0322-9-0651	VOC	F132	0.000	TON	1.002286434	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	133	01F133	003-0322-5-0487	VOC	F133	0.000	TON	1.162467599	0.000		0.000
FORT GEORGE MEADE	003-0322	BNAA	132	01S132	003-0322-9-0651	VOC	S132	5.014	TON	1.002286434	5.025		5.025
FORT GEORGE MEADE	003-0322	BNAA	133	01S133	003-0322-5-0487	VOC	S133	0.780	TON	1.162467599	0.907		0.907
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01F1	003-0468-3-0015	VOC	F1	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01F4	003-0468-3-0016	VOC	F4	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	1	01S1	003-0468-3-0015	VOC	S1	46.900	TON	1.194189072	56.007		56.007
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	003-0468	BNAA	4	01S4	003-0468-3-0016	VOC	S4	45.300	TON	1.194189072	54.097		54.097
FRENCH BRAY	003-0734	BNAA	11	01F11	003-0734-6-0480	VOC	F11	0.865	TON	0.970630348	0.839		0.839
FRENCH BRAY	003-0734	BNAA	12	01F12	003-0734-6-0481	VOC	F12	1.739	TON	0.970630348	1.687		1.687
FRENCH BRAY	003-0734	BNAA	16	01F16	003-0734-6-0873	VOC	F16	2.983	TON	0.970630348	2.895		2.895

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
FRENCH BRAY	003-0734	BNAA	2	01F2	003-0734-9-0308	VOC	F2	3.256	TON	0.970630348	3.160		3.160
FRENCH BRAY	003-0734	BNAA	3	01F3	003-0734-9-0316	VOC	F3	5.170	TON	0.970630348	5.018		5.018
FRENCH BRAY	003-0734	BNAA	11	01S11	003-0734-6-0480	VOC	S11	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	12	01S12	003-0734-6-0481	VOC	S12	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	16	01S16	003-0734-6-0873	VOC	S16	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	2	01S2	003-0734-9-0308	VOC	S2	0.000	TON	0.970630348	0.000		0.000
FRENCH BRAY	003-0734	BNAA	3	01S3	003-0734-9-0316	VOC	S3	2.321	TON	0.970630348	2.253		2.253
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01F1	003-1035-6-0764	VOC	F1	3.363	TON	0.970630348	3.264		3.264
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01F2	003-1035-6-0765	VOC	F2	3.250	TON	0.970630348	3.155		3.155
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01F3	003-1035-6-0766	VOC	F3	1.925	TON	0.970630348	1.868		1.868
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01F4	003-1035-6-0826	VOC	F4	2.032	TON	0.970630348	1.972		1.972
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01S1	003-1035-6-0764	VOC	S1	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01S2	003-1035-6-0765	VOC	S2	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01S3	003-1035-6-0766	VOC	S3	0.000	TON	0.970630348	0.000		0.000
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01S4	003-1035-6-0826	VOC	S4	0.000	TON	0.970630348	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	2	01F2	003-1055-6-0833	VOC	F2	0.000	TON	1.34117651	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	4	01F4	003-1055-6-0835	VOC	F4	0.000	TON	1.291344166	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	5	01F5	003-1055-6-0836	VOC	F5	0.000	TON	1.094117641	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	6	01F6	003-1055-6-0837	VOC	F6	0.000	TON	1.291344166	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	9	01F9	003-1055-6-0840	VOC	F9	0.000	TON	1.013260484	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	2	01S2	003-1055-6-0833	VOC	S2	7.830	TON	1.34117651	10.501		10.501
FORMICA CORPORATION	003-1055	BNAA	4	01S4	003-1055-6-0835	VOC	S4	35.600	TON	1.291344166	45.972		45.972
FORMICA CORPORATION	003-1055	BNAA	5	01S5	003-1055-6-0836	VOC	S5	3.280	TON	1.094117641	3.589		3.589
FORMICA CORPORATION	003-1055	BNAA	6	01S6	003-1055-6-0837	VOC	S6	0.000	TON	1.291344166	0.000		0.000
FORMICA CORPORATION	003-1055	BNAA	9	01S9	003-1055-6-0840	VOC	S9	0.743	TON	1.013260484	0.753		0.753
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01F1	005-0076-5-0005	VOC	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01F2	005-0076-5-0006	VOC	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01F3	005-0076-5-0007	VOC	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01F4	005-0076-5-0008	VOC	F4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01F5	005-0076-5-0009	VOC	F5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01F6	005-0076-5-0010	VOC	F6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01F7	005-0076-5-0011	VOC	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01F8	005-0076-5-0012	VOC	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	1	01S1	005-0076-5-0005	VOC	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	2	01S2	005-0076-5-0006	VOC	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	3	01S3	005-0076-5-0007	VOC	S3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	4	01S4	005-0076-5-0008	VOC	S4	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	5	01S5	005-0076-5-0009	VOC	S5	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	6	01S6	005-0076-5-0010	VOC	S6	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	7	01S7	005-0076-5-0011	VOC	S7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0076	BNAA	8	01S8	005-0076-5-0012	VOC	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01F1	005-0078-4-0658	VOC	F1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01F2	005-0078-4-0659	VOC	F2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01F3	005-0078-4-1082	VOC	F3	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01F8	005-0078-4-1363	VOC	F8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	1	01S1	005-0078-4-0658	VOC	S1	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	2	01S2	005-0078-4-0659	VOC	S2	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	3	01S3	005-0078-4-1082	VOC	S3	3.400	TON	0.808924317	2.750		2.750
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0078	BNAA	8	01S8	005-0078-4-1363	VOC	S8	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01F1	005-0079-4-0089	VOC	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01F3	005-0079-4-0091	VOC	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01F4	005-0079-4-1107	VOC	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01F5	005-0079-4-1227	VOC	F5	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01F6	005-0079-4-1228	VOC	F6	0.000	TON	1.194189072	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	1	01S1	005-0079-4-0089	VOC	S1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	3	01S3	005-0079-4-0091	VOC	S3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	4	01S4	005-0079-4-1107	VOC	S4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	5	01S5	005-0079-4-1227	VOC	S5	25.900	TON	1.194189072	30.929		30.929
CONSTELLATION POWER SOURCE GENERATION - BRANDON SHORES	005-0079	BNAA	6	01S6	005-0079-4-1228	VOC	S6	20.600	TON	1.194189072	24.600		24.600
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01F1	005-0097-6-0795	VOC	F1	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01F2	005-0097-6-0882	VOC	F2	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01F4	005-0097-5-0658	VOC	F4	0.000	TON	1.150892258	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	6	01F6	005-0097-6-0644	VOC	F6	0.000	TON	1.310344815	0.000		0.000
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01S1	005-0097-6-0795	VOC	S1	2.200	TON	1.310344815	2.883		2.883
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01S2	005-0097-6-0882	VOC	S2	5.000	TON	1.310344815	6.552		6.552
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01S4	005-0097-5-0658	VOC	S4	0.200	TON	1.150892258	0.230		0.230
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	6	01S6	005-0097-6-0644	VOC	S6	1.900	TON	1.310344815	2.490		2.490
CHC INDUSTRIES	005-0127	BNAA	10	01F10	005-0127-6-0702	VOC	F10	0.000	TON	1.493975878	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	11	01F11	005-0127-6-0703	VOC	F11	0.000	TON	1.493975878	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	9	01F9	005-0127-6-0701	VOC	F9	0.000	TON	1.493975878	0.000		0.000
CHC INDUSTRIES	005-0127	BNAA	10	01S10	005-0127-6-0702	VOC	S10	6.000	TON	1.493975878	8.964		8.964

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CHC INDUSTRIES	005-0127	BNAA	11	01S11	005-0127-6-0703	VOC	S11	6.000	TON	1.493975878	8.964		8.964
CHC INDUSTRIES	005-0127	BNAA	9	01S9	005-0127-6-0701	VOC	S9	6.600	TON	1.493975878	9.860		9.860
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01F20	005-0146-8-0174	VOC	F20	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01F22	005-0146-8-0259	VOC	F22	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01F23	005-0146-8-0263	VOC	F23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01F24	005-0146-8-0298	VOC	F24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01F3	005-0146-5-1056	VOC	F3	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01F4	005-0146-5-1057	VOC	F4	0.000	TON	1.150892258	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01S20	005-0146-8-0174	VOC	S20	11.133	TON	1.007334948	11.214		11.214
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01S22	005-0146-8-0259	VOC	S22	159.870	TON	1.007334948	161.043		161.043
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	23	01S23	005-0146-8-0263	VOC	S23	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	24	01S24	005-0146-8-0298	VOC	S24	0.000	TON	1.007334948	0.000		0.000
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01S3	005-0146-5-1056	VOC	S3	0.066	TON	1.150892258	0.076		0.076
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01S4	005-0146-5-1057	VOC	S4	0.064	TON	1.150892258	0.073		0.073
BETHLEHEM STEEL	005-0147	BNAA	11	01F11	005-0147-4-1701	VOC	F11	0.000	TON	1.006668091	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	16	01F16	005-0147-5-0414	VOC	F16	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	17	01F17	005-0147-5-0415	VOC	F17	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	18	01F18	005-0147-5-0491	VOC	F18	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	19	01F19	005-0147-5-0492	VOC	F19	0.000	TON	1.006842613	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	21	01F21	005-0147-5-0757	VOC	F21	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	22	01F22	005-0147-5-0758	VOC	F22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01F29	005-0147-6-0939	VOC	F29	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	30	01F30	005-0147-6-0940	VOC	F30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01F31	005-0147-6-0941	VOC	F31	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	33	01F33	005-0147-6-0943	VOC	F33	0.548	TON	1.031055927	0.565		0.565
BETHLEHEM STEEL	005-0147	BNAA	36	01F36	005-0147-6-0946	VOC	F36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01F37	005-0147-6-0947	VOC	F37	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	38	01F38	005-0147-6-0948	VOC	F38	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	39	01F39	005-0147-6-0949	VOC	F39	1.278	TON	1.031055927	1.317		1.317
BETHLEHEM STEEL	005-0147	BNAA	44	01F44	005-0147-6-1732	VOC	F44	11.775	TON	1.031055927	12.141		12.141
BETHLEHEM STEEL	005-0147	BNAA	45	01F45	005-0147-9-0947	VOC	F45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01F46	005-0147-9-0948	VOC	F46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01F47	005-0147-9-0949	VOC	F47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01F48	005-0147-9-0950	VOC	F48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01F49	005-0147-6-2207	VOC	F49	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	50	01F50	005-0147-6-2219	VOC	F50	0.913	TON	1.031055927	0.941		0.941
BETHLEHEM STEEL	005-0147	BNAA	51	01F51	005-0147-9-1027	VOC	F51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01F52	005-0147-6-2371	VOC	F52	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	53	01F53	005-0147-6-2453	VOC	F53	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	54	01F54	005-0147-6-2589	VOC	F54	0.183	TON	1.031055927	0.188		0.188
BETHLEHEM STEEL	005-0147	BNAA	55	01F55	005-0147-6-2582	VOC	F55	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	11	01S11	005-0147-4-1701	VOC	S11	0.183	TON	1.006668091	0.184		0.184
BETHLEHEM STEEL	005-0147	BNAA	16	01S16	005-0147-5-0414	VOC	S16	1.750	TON	1.006842613	1.762		1.762
BETHLEHEM STEEL	005-0147	BNAA	17	01S17	005-0147-5-0415	VOC	S17	1.750	TON	1.006842613	1.762		1.762
BETHLEHEM STEEL	005-0147	BNAA	18	01S18	005-0147-5-0491	VOC	S18	1.750	TON	1.006842613	1.762		1.762
BETHLEHEM STEEL	005-0147	BNAA	19	01S19	005-0147-5-0492	VOC	S19	1.750	TON	1.006842613	1.762		1.762
BETHLEHEM STEEL	005-0147	BNAA	21	01S21	005-0147-5-0757	VOC	S21	0.913	TON	1.150892258	1.050		1.050
BETHLEHEM STEEL	005-0147	BNAA	22	01S22	005-0147-5-0758	VOC	S22	0.000	TON	1.150892258	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	29	01S29	005-0147-6-0939	VOC	S29	23.178	TON	1.031055927	23.897		23.897
BETHLEHEM STEEL	005-0147	BNAA	30	01S30	005-0147-6-0940	VOC	S30	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	31	01S31	005-0147-6-0941	VOC	S31	173.000	TON	1.031055927	178.373		178.373
BETHLEHEM STEEL	005-0147	BNAA	33	01S33	005-0147-6-0943	VOC	S33	30.018	TON	1.031055927	30.950		30.950
BETHLEHEM STEEL	005-0147	BNAA	36	01S36	005-0147-6-0946	VOC	S36	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	37	01S37	005-0147-6-0947	VOC	S37	9.055	TON	1.031055927	9.336		9.336
BETHLEHEM STEEL	005-0147	BNAA	38	01S38	005-0147-6-0948	VOC	S38	10.315	TON	1.031055927	10.635		10.635
BETHLEHEM STEEL	005-0147	BNAA	39	01S39	005-0147-6-0949	VOC	S39	18.813	TON	1.031055927	19.397		19.397
BETHLEHEM STEEL	005-0147	BNAA	44	01S44	005-0147-6-1732	VOC	S44	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	45	01S45	005-0147-9-0947	VOC	S45	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	46	01S46	005-0147-9-0948	VOC	S46	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	47	01S47	005-0147-9-0949	VOC	S47	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	48	01S48	005-0147-9-0950	VOC	S48	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	49	01S49	005-0147-6-2207	VOC	S49	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	50	01S50	005-0147-6-2219	VOC	S50	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	51	01S51	005-0147-9-1027	VOC	S51	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	52	01S52	005-0147-6-2371	VOC	S52	20.685	TON	1.031055927	21.327		21.327
BETHLEHEM STEEL	005-0147	BNAA	53	01S53	005-0147-6-2453	VOC	S53	1.095	TON	1.031055927	1.129		1.129
BETHLEHEM STEEL	005-0147	BNAA	54	01S54	005-0147-6-2589	VOC	S54	0.000	TON	1.031055927	0.000		0.000
BETHLEHEM STEEL	005-0147	BNAA	55	01S55	005-0147-6-2582	VOC	S55	0.000	TON	1.031055927	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01F16	005-0148-6-2086	VOC	F16	1.300	TON	1.2107023	1.574		1.574
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01F20	005-0148-6-2110	VOC	F20	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01F21	005-0148-6-2111	VOC	F21	0.000	TON	1.185032368	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01F22	005-0148-6-2112	VOC	F22	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01F23	005-0148-6-2113	VOC	F23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01F24	005-0148-6-2114	VOC	F24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01F26	005-0148-6-2116	VOC	F26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01F27	005-0148-6-2117	VOC	F27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01F28	005-0148-6-2118	VOC	F28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01F29	005-0148-6-2119	VOC	F29	0.260	TON	1.2107023	0.315		0.315
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01F30	005-0148-6-2120	VOC	F30	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01F32	005-0148-6-2122	VOC	F32	1.749	TON	1.183266878	2.070		2.070
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01F33	005-0148-6-2311	VOC	F33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01F35	005-0148-6-2470	VOC	F35	0.065	TON	1.2107023	0.079		0.079
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01F36	005-0148-6-2471	VOC	F36	0.065	TON	1.2107023	0.079		0.079
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01F37	005-0148-6-2658	VOC	F37	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01F39	005-0148-6-2698	VOC	F39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01F40	005-0148-6-2699	VOC	F40	1.430	TON	1.159021378	1.657		1.657
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01S16	005-0148-6-2086	VOC	S16	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01S20	005-0148-6-2110	VOC	S20	0.520	TON	1.185032368	0.616		0.616
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01S21	005-0148-6-2111	VOC	S21	0.390	TON	1.185032368	0.462		0.462
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01S22	005-0148-6-2112	VOC	S22	0.520	TON	1.185032368	0.616		0.616
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01S23	005-0148-6-2113	VOC	S23	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01S24	005-0148-6-2114	VOC	S24	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01S26	005-0148-6-2116	VOC	S26	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01S27	005-0148-6-2117	VOC	S27	0.000	TON	1.185032368	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01S28	005-0148-6-2118	VOC	S28	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01S29	005-0148-6-2119	VOC	S29	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01S30	005-0148-6-2120	VOC	S30	1.560	TON	1.2107023	1.889		1.889
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01S32	005-0148-6-2122	VOC	S32	0.000	TON	1.183266878	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01S33	005-0148-6-2311	VOC	S33	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01S35	005-0148-6-2470	VOC	S35	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01S36	005-0148-6-2471	VOC	S36	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01S37	005-0148-6-2658	VOC	S37	1.560	TON	1.2107023	1.889		1.889
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01S39	005-0148-6-2698	VOC	S39	0.000	TON	1.2107023	0.000		0.000
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01S40	005-0148-6-2699	VOC	S40	0.000	TON	1.159021378	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	3	01F3	005-0236-8-0163	VOC	F3	0.000	TON	1.032075524	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	6	01F6	005-0236-8-0213	VOC	F6	0.000	TON	1.032075524	0.000		0.000
SCHMIDT BAKING	005-0236	BNAA	3	01S3	005-0236-8-0163	VOC	S3	31.590	TON	1.032075524	32.603		32.603
SCHMIDT BAKING	005-0236	BNAA	6	01S6	005-0236-8-0213	VOC	S6	56.300	TON	1.032075524	58.106		58.106
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01F1	005-0240-4-1803	VOC	F1	0.000	TON	1.006668091	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	2	01F2	005-0240-6-0916	VOC	F2	0.000	TON	1.159021378	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	3	01F3	005-0240-6-0917	VOC	F3	0.000	TON	1.159021378	0.000		0.000
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01S1	005-0240-4-1803	VOC	S1	0.010	TON	1.006668091	0.010		0.010
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	2	01S2	005-0240-6-0916	VOC	S2	10.800	TON	1.159021378	12.517		12.517
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	3	01S3	005-0240-6-0917	VOC	S3	10.800	TON	1.159021378	12.517		12.517
MAIL-WELL LABEL	005-0290	BNAA	11	01F11	005-0290-5-1353	VOC	F11	0.000	TON	1.150892258	0.000		0.000
MAIL-WELL LABEL	005-0290	BNAA	12	01F12	005-0290-6-1590	VOC	F12	2.860	TON	0.970630348	2.776		2.776
MAIL-WELL LABEL	005-0290	BNAA	27	01F27	005-0290-6-2396	VOC	F27	4.030	TON	0.970630348	3.912		3.912
MAIL-WELL LABEL	005-0290	BNAA	28	01F28	005-0290-6-2452	VOC	F28	4.160	TON	0.970630348	4.038		4.038
MAIL-WELL LABEL	005-0290	BNAA	11	01S11	005-0290-5-1353	VOC	S11	0.000	TON	1.150892258	0.000		0.000
MAIL-WELL LABEL	005-0290	BNAA	12	01S12	005-0290-6-1590	VOC	S12	0.000	TON	0.970630348	0.000		0.000
MAIL-WELL LABEL	005-0290	BNAA	27	01S27	005-0290-6-2396	VOC	S27	0.000	TON	0.970630348	0.000		0.000
MAIL-WELL LABEL	005-0290	BNAA	28	01S28	005-0290-6-2452	VOC	S28	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	135	01F135	005-0306-6-1846	VOC	F135	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	136	01F136	005-0306-6-1847	VOC	F136	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	137	01F137	005-0306-6-1925	VOC	F137	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	138	01F138	005-0306-6-1926	VOC	F138	0.429	TON	0.970630348	0.416		0.416
SWEETHEART HOLDINGS	005-0306	BNAA	170	01F170	005-0306-6-1677	VOC	F170	1.241	TON	0.970630348	1.204		1.204
SWEETHEART HOLDINGS	005-0306	BNAA	171	01F171	005-0306-6-1678	VOC	F171	0.870	TON	0.970630348	0.845		0.845
SWEETHEART HOLDINGS	005-0306	BNAA	172	01F172	005-0306-6-1679	VOC	F172	0.755	TON	0.970630348	0.733		0.733
SWEETHEART HOLDINGS	005-0306	BNAA	173	01F173	005-0306-6-1680	VOC	F173	1.191	TON	0.970630348	1.156		1.156
SWEETHEART HOLDINGS	005-0306	BNAA	174	01F174	005-0306-6-1681	VOC	F174	1.101	TON	0.970630348	1.069		1.069
SWEETHEART HOLDINGS	005-0306	BNAA	175	01F175	005-0306-6-1682	VOC	F175	1.383	TON	0.970630348	1.343		1.343
SWEETHEART HOLDINGS	005-0306	BNAA	176	01F176	005-0306-6-1683	VOC	F176	1.205	TON	0.970630348	1.170		1.170
SWEETHEART HOLDINGS	005-0306	BNAA	177	01F177	005-0306-6-1684	VOC	F177	0.454	TON	0.970630348	0.440		0.440
SWEETHEART HOLDINGS	005-0306	BNAA	178	01F178	005-0306-6-1685	VOC	F178	0.457	TON	0.970630348	0.444		0.444
SWEETHEART HOLDINGS	005-0306	BNAA	179	01F179	005-0306-6-1686	VOC	F179	0.452	TON	0.970630348	0.439		0.439
SWEETHEART HOLDINGS	005-0306	BNAA	182	01F182	005-0306-6-1689	VOC	F182	1.056	TON	0.970630348	1.025		1.025
SWEETHEART HOLDINGS	005-0306	BNAA	183	01F183	005-0306-6-1690	VOC	F183	0.955	TON	0.970630348	0.927		0.927
SWEETHEART HOLDINGS	005-0306	BNAA	186	01F186	005-0306-6-1693	VOC	F186	4.763	TON	1.291344166	6.151		6.151
SWEETHEART HOLDINGS	005-0306	BNAA	187	01F187	005-0306-6-1694	VOC	F187	0.009	TON	1.159021378	0.011		0.011
SWEETHEART HOLDINGS	005-0306	BNAA	189	01F189	005-0306-6-1696	VOC	F189	0.000	TON	1.493975878	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	191	01F191	005-0306-6-1698	VOC	F191	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	193	01F193	005-0306-6-1700	VOC	F193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01F194	005-0306-9-0819	VOC	F194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01F195	005-0306-6-2042	VOC	F195	0.251	TON	0.970630348	0.244		0.244
SWEETHEART HOLDINGS	005-0306	BNAA	196	01F196	005-0306-6-2159	VOC	F196	1.023	TON	1.040912509	1.065		1.065
SWEETHEART HOLDINGS	005-0306	BNAA	197	01F197	005-0306-6-2177	VOC	F197	0.427	TON	1.040912509	0.444		0.444
SWEETHEART HOLDINGS	005-0306	BNAA	198	01F198	005-0306-6-2254	VOC	F198	9.754	TON	0.970630348	9.467		9.467
SWEETHEART HOLDINGS	005-0306	BNAA	201	01F201	005-0306-6-2493	VOC	F201	0.204	TON	0.970630348	0.198		0.198
SWEETHEART HOLDINGS	005-0306	BNAA	202	01F202	005-0306-6-2494	VOC	F202	0.096	TON	0.970630348	0.093		0.093
SWEETHEART HOLDINGS	005-0306	BNAA	203	01F203	005-0306-6-2495	VOC	F203	0.112	TON	0.970630348	0.109		0.109
SWEETHEART HOLDINGS	005-0306	BNAA	204	01F204	005-0306-6-2496	VOC	F204	0.127	TON	0.970630348	0.123		0.123
SWEETHEART HOLDINGS	005-0306	BNAA	205	01F205	005-0306-6-2497	VOC	F205	0.041	TON	0.970630348	0.039		0.039
SWEETHEART HOLDINGS	005-0306	BNAA	206	01F206	005-0306-6-2498	VOC	F206	0.090	TON	0.970630348	0.087		0.087
SWEETHEART HOLDINGS	005-0306	BNAA	208	01F208	005-0306-6-2673	VOC	F208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01F209	005-0306-6-2671	VOC	F209	1.067	TON	1.040912509	1.110		1.110
SWEETHEART HOLDINGS	005-0306	BNAA	210	01F210	005-0306-6-2672	VOC	F210	0.410	TON	1.040912509	0.426		0.426
SWEETHEART HOLDINGS	005-0306	BNAA	211	01F211	005-0306-6-2683	VOC	F211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01F212	005-0306-6-2692	VOC	F212	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	213	01F213	005-0306-5-1752	VOC	F213	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	214	01F214	005-0306-5-1753	VOC	F214	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	64	01F64	005-0306-6-1452	VOC	F64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01F67	005-0306-5-1362	VOC	F67	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	68	01F68	005-0306-5-1363	VOC	F68	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	69	01F69	005-0306-5-1364	VOC	F69	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	75	01F75	005-0306-5-1370	VOC	F75	0.000	TON	1.150892258	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	79	01F79	005-0306-6-1656	VOC	F79	0.038	TON	0.970630348	0.036		0.036
SWEETHEART HOLDINGS	005-0306	BNAA	80	01F80	005-0306-6-1657	VOC	F80	0.047	TON	0.970630348	0.045		0.045
SWEETHEART HOLDINGS	005-0306	BNAA	81	01F81	005-0306-6-1658	VOC	F81	0.053	TON	0.970630348	0.051		0.051
SWEETHEART HOLDINGS	005-0306	BNAA	87	01F87	005-0306-6-1664	VOC	F87	0.042	TON	0.970630348	0.041		0.041
SWEETHEART HOLDINGS	005-0306	BNAA	88	01F88	005-0306-6-1665	VOC	F88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01F89	005-0306-6-1666	VOC	F89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01F93	005-0306-6-1670	VOC	F93	0.014	TON	0.970630348	0.014		0.014
SWEETHEART HOLDINGS	005-0306	BNAA	96	01F96	005-0306-6-1673	VOC	F96	0.012	TON	0.970630348	0.012		0.012
SWEETHEART HOLDINGS	005-0306	BNAA	97	01F97	005-0306-6-1674	VOC	F97	0.002	TON	0.970630348	0.002		0.002
SWEETHEART HOLDINGS	005-0306	BNAA	99	01F99	005-0306-6-1676	VOC	F99	1.114	TON	0.970630348	1.081		1.081
SWEETHEART HOLDINGS	005-0306	BNAA	135	01S135	005-0306-6-1846	VOC	S135	0.013	TON	0.970630348	0.012		0.012
SWEETHEART HOLDINGS	005-0306	BNAA	136	01S136	005-0306-6-1847	VOC	S136	0.022	TON	0.970630348	0.021		0.021
SWEETHEART HOLDINGS	005-0306	BNAA	137	01S137	005-0306-6-1925	VOC	S137	0.029	TON	0.970630348	0.028		0.028
SWEETHEART HOLDINGS	005-0306	BNAA	138	01S138	005-0306-6-1926	VOC	S138	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	170	01S170	005-0306-6-1677	VOC	S170	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	171	01S171	005-0306-6-1678	VOC	S171	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	172	01S172	005-0306-6-1679	VOC	S172	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	173	01S173	005-0306-6-1680	VOC	S173	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	174	01S174	005-0306-6-1681	VOC	S174	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	175	01S175	005-0306-6-1682	VOC	S175	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	176	01S176	005-0306-6-1683	VOC	S176	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	177	01S177	005-0306-6-1684	VOC	S177	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	178	01S178	005-0306-6-1685	VOC	S178	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	179	01S179	005-0306-6-1686	VOC	S179	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	182	01S182	005-0306-6-1689	VOC	S182	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	183	01S183	005-0306-6-1690	VOC	S183	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	186	01S186	005-0306-6-1693	VOC	S186	0.000	TON	1.291344166	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	187	01S187	005-0306-6-1694	VOC	S187	0.000	TON	1.159021378	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	189	01S189	005-0306-6-1696	VOC	S189	0.020	TON	1.493975878	0.030		0.030
SWEETHEART HOLDINGS	005-0306	BNAA	191	01S191	005-0306-6-1698	VOC	S191	0.000	TON	1.013260484	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	193	01S193	005-0306-6-1700	VOC	S193	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	194	01S194	005-0306-9-0819	VOC	S194	0.000	TON	1.167346954	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	195	01S195	005-0306-6-2042	VOC	S195	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	196	01S196	005-0306-6-2159	VOC	S196	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	197	01S197	005-0306-6-2177	VOC	S197	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	198	01S198	005-0306-6-2254	VOC	S198	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	201	01S201	005-0306-6-2493	VOC	S201	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	202	01S202	005-0306-6-2494	VOC	S202	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	203	01S203	005-0306-6-2495	VOC	S203	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	204	01S204	005-0306-6-2496	VOC	S204	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	205	01S205	005-0306-6-2497	VOC	S205	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	206	01S206	005-0306-6-2498	VOC	S206	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	208	01S208	005-0306-6-2673	VOC	S208	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	209	01S209	005-0306-6-2671	VOC	S209	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	210	01S210	005-0306-6-2672	VOC	S210	0.000	TON	1.040912509	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	211	01S211	005-0306-6-2683	VOC	S211	0.000	TON	1.285310745	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	212	01S212	005-0306-6-2692	VOC	S212	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SWEETHEART HOLDINGS	005-0306	BNAA	213	01S213	005-0306-5-1752	VOC	S213	0.488	TON	0.970630348	0.474		0.474
SWEETHEART HOLDINGS	005-0306	BNAA	214	01S214	005-0306-5-1753	VOC	S214	0.393	TON	0.970630348	0.381		0.381
SWEETHEART HOLDINGS	005-0306	BNAA	64	01S64	005-0306-6-1452	VOC	S64	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	67	01S67	005-0306-5-1362	VOC	S67	0.110	TON	1.150892258	0.126		0.126
SWEETHEART HOLDINGS	005-0306	BNAA	68	01S68	005-0306-5-1363	VOC	S68	0.110	TON	1.150892258	0.126		0.126
SWEETHEART HOLDINGS	005-0306	BNAA	69	01S69	005-0306-5-1364	VOC	S69	0.201	TON	1.150892258	0.231		0.231
SWEETHEART HOLDINGS	005-0306	BNAA	75	01S75	005-0306-5-1370	VOC	S75	0.018	TON	1.150892258	0.021		0.021
SWEETHEART HOLDINGS	005-0306	BNAA	79	01S79	005-0306-6-1656	VOC	S79	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	80	01S80	005-0306-6-1657	VOC	S80	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	81	01S81	005-0306-6-1658	VOC	S81	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	87	01S87	005-0306-6-1664	VOC	S87	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	88	01S88	005-0306-6-1665	VOC	S88	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	89	01S89	005-0306-6-1666	VOC	S89	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	93	01S93	005-0306-6-1670	VOC	S93	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	96	01S96	005-0306-6-1673	VOC	S96	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	97	01S97	005-0306-6-1674	VOC	S97	0.000	TON	0.970630348	0.000		0.000
SWEETHEART HOLDINGS	005-0306	BNAA	99	01S99	005-0306-6-1676	VOC	S99	0.000	TON	0.970630348	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	70	01F70	005-0332-6-2336	VOC	F70	0.020	TON	1.159021378	0.023		0.023
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	78	01F78	005-0332-6-2344	VOC	F78	0.000	TON	1.159021378	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	82	01F82	005-0332-6-2348	VOC	F82	40.160	TON	1	40.160		40.160
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	83	01F83	005-0332-6-2349	VOC	F83	4.390	TON	1	4.390		4.390
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	87	01F87	005-0332-9-1025	VOC	F87	0.150	TON	1.002286434	0.150		0.150
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	70	01S70	005-0332-6-2336	VOC	S70	0.000	TON	1.159021378	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	78	01S78	005-0332-6-2344	VOC	S78	0.000	TON	1.159021378	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	82	01S82	005-0332-6-2348	VOC	S82	0.000	TON	1	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	83	01S83	005-0332-6-2349	VOC	S83	0.000	TON	1	0.000		0.000
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	87	01S87	005-0332-9-1025	VOC	S87	0.000	TON	1.002286434	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01F1	005-0384-4-0547	VOC	F1	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	10	01F10	005-0384-9-0704	VOC	F10	0.150	TON	1.040912509	0.156		0.156
SCHLUMBERGER MALCO	005-0384	BNAA	12	01F12	005-0384-6-1509	VOC	F12	0.370	TON	0.970630348	0.359		0.359
SCHLUMBERGER MALCO	005-0384	BNAA	14	01F14	005-0384-6-1548	VOC	F14	0.330	TON	1.040912509	0.344		0.344
SCHLUMBERGER MALCO	005-0384	BNAA	15	01F15	005-0384-6-1841	VOC	F15	0.350	TON	0.970630348	0.340		0.340
SCHLUMBERGER MALCO	005-0384	BNAA	17	01F17	005-0384-6-2173	VOC	F17	0.790	TON	0.970630348	0.767		0.767
SCHLUMBERGER MALCO	005-0384	BNAA	18	01F18	005-0384-6-2372	VOC	F18	0.800	TON	0.970630348	0.777		0.777
SCHLUMBERGER MALCO	005-0384	BNAA	2	01F2	005-0384-4-0548	VOC	F2	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	3	01F3	005-0384-4-1285	VOC	F3	0.000	TON	1.006668091	0.000		0.000
SCHLUMBERGER MALCO	005-0384	BNAA	1	01S1	005-0384-4-0547	VOC	S1	0.005	TON	1.006668091	0.005		0.005
SCHLUMBERGER MALCO	005-0384	BNAA	10	01S10	005-0384-9-0704	VOC	S10	0.080	TON	1.040912509	0.083		0.083
SCHLUMBERGER MALCO	005-0384	BNAA	12	01S12	005-0384-6-1509	VOC	S12	0.190	TON	0.970630348	0.184		0.184
SCHLUMBERGER MALCO	005-0384	BNAA	14	01S14	005-0384-6-1548	VOC	S14	0.170	TON	1.040912509	0.177		0.177
SCHLUMBERGER MALCO	005-0384	BNAA	15	01S15	005-0384-6-1841	VOC	S15	0.180	TON	0.970630348	0.175		0.175
SCHLUMBERGER MALCO	005-0384	BNAA	17	01S17	005-0384-6-2173	VOC	S17	0.410	TON	0.970630348	0.398		0.398
SCHLUMBERGER MALCO	005-0384	BNAA	18	01S18	005-0384-6-2372	VOC	S18	0.410	TON	0.970630348	0.398		0.398
SCHLUMBERGER MALCO	005-0384	BNAA	2	01S2	005-0384-4-0548	VOC	S2	0.005	TON	1.006668091	0.005		0.005
SCHLUMBERGER MALCO	005-0384	BNAA	3	01S3	005-0384-4-1285	VOC	S3	0.009	TON	1.006668091	0.009		0.009
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01F10	005-0812-5-0664	VOC	F10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01F11	005-0812-5-0665	VOC	F11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01F12	005-0812-5-0676	VOC	F12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01F13	005-0812-5-0677	VOC	F13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01F14	005-0812-9-0105	VOC	F14	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01F16	005-0812-6-1860	VOC	F16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01F17	005-0812-9-0884	VOC	F17	0.183	TON	1.002286434	0.183		0.183
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01F18	005-0812-5-1426	VOC	F18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01F19	005-0812-5-1427	VOC	F19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01F2	005-0812-5-0338	VOC	F2	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01F20	005-0812-5-1428	VOC	F20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01F21	005-0812-5-1429	VOC	F21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01F22	005-0812-5-1430	VOC	F22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01F23	005-0812-5-1431	VOC	F23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01F24	005-0812-5-1432	VOC	F24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01F25	005-0812-5-1434	VOC	F25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01F26	005-0812-5-1435	VOC	F26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01F27	005-0812-5-1438	VOC	F27	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01F28	005-0812-6-1881	VOC	F28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01F29	005-0812-5-1439	VOC	F29	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01F30	005-0812-5-1465	VOC	F30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01F31	005-0812-5-1504	VOC	F31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01F32	005-0812-5-1554	VOC	F32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01F33	005-0812-5-1555	VOC	F33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01F34	005-0812-5-1556	VOC	F34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01F36	005-0812-9-1005	VOC	F36	0.000	TON	1.094117641	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01F37	005-0812-9-1036	VOC	F37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01F4	005-0812-5-0511	VOC	F4	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01F5	005-0812-5-0512	VOC	F5	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01S10	005-0812-5-0664	VOC	S10	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01S11	005-0812-5-0665	VOC	S11	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01S12	005-0812-5-0676	VOC	S12	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01S13	005-0812-5-0677	VOC	S13	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01S14	005-0812-9-0105	VOC	S14	1.460	TON	1.094117641	1.597		1.597
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01S16	005-0812-6-1860	VOC	S16	0.000	TON	1.159021378	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01S17	005-0812-9-0884	VOC	S17	0.000	TON	1.002286434	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01S18	005-0812-5-1426	VOC	S18	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01S19	005-0812-5-1427	VOC	S19	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01S2	005-0812-5-0338	VOC	S2	0.365	TON	1.162467599	0.424		0.424
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01S20	005-0812-5-1428	VOC	S20	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01S21	005-0812-5-1429	VOC	S21	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01S22	005-0812-5-1430	VOC	S22	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01S23	005-0812-5-1431	VOC	S23	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01S24	005-0812-5-1432	VOC	S24	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01S25	005-0812-5-1434	VOC	S25	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01S26	005-0812-5-1435	VOC	S26	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01S27	005-0812-5-1438	VOC	S27	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01S28	005-0812-6-1881	VOC	S28	0.000	TON	1.185032368	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01S29	005-0812-5-1439	VOC	S29	0.365	TON	1.206287622	0.440		0.440
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01S30	005-0812-5-1465	VOC	S30	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01S31	005-0812-5-1504	VOC	S31	0.000	TON	1.206287622	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01S32	005-0812-5-1554	VOC	S32	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01S33	005-0812-5-1555	VOC	S33	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01S34	005-0812-5-1556	VOC	S34	0.000	TON	1.162467599	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01S36	005-0812-9-1005	VOC	S36	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01S37	005-0812-9-1036	VOC	S37	0.000	TON	1.094117641	0.000		0.000
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01S4	005-0812-5-0511	VOC	S4	2.190	TON	1.162467599	2.546		2.546
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01S5	005-0812-5-0512	VOC	S5	0.000	TON	1.206287622	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01F1	005-0979-4-1296	VOC	F1	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	2	01F2	005-0979-8-0056	VOC	F2	0.000	TON	1.032075524	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	3	01F3	005-0979-8-0190	VOC	F3	0.000	TON	1.032075524	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	4	01F4	005-0979-4-1954	VOC	F4	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	5	01F5	005-0979-4-1920	VOC	F5	0.000	TON	1.006668091	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	6	01F6	005-0979-8-0209	VOC	F6	0.000	TON	1.032075524	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	8	01F8	005-0979-8-0236	VOC	F8	0.000	TON	1.032075524	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	9	01F9	005-0979-8-0237	VOC	F9	0.000	TON	1.032075524	0.000		0.000
AMERICAN YEAST	005-0979	BNAA	1	01S1	005-0979-4-1296	VOC	S1	0.115	TON	1.006668091	0.116		0.116
AMERICAN YEAST	005-0979	BNAA	2	01S2	005-0979-8-0056	VOC	S2	7.869	TON	1.032075524	8.121		8.121
AMERICAN YEAST	005-0979	BNAA	3	01S3	005-0979-8-0190	VOC	S3	4.851	TON	1.032075524	5.007		5.007
AMERICAN YEAST	005-0979	BNAA	4	01S4	005-0979-4-1954	VOC	S4	0.346	TON	1.006668091	0.348		0.348
AMERICAN YEAST	005-0979	BNAA	5	01S5	005-0979-4-1920	VOC	S5	0.115	TON	1.006668091	0.116		0.116
AMERICAN YEAST	005-0979	BNAA	6	01S6	005-0979-8-0209	VOC	S6	5.468	TON	1.032075524	5.643		5.643
AMERICAN YEAST	005-0979	BNAA	8	01S8	005-0979-8-0236	VOC	S8	5.921	TON	1.032075524	6.111		6.111
AMERICAN YEAST	005-0979	BNAA	9	01S9	005-0979-8-0237	VOC	S9	4.445	TON	1.032075524	4.588		4.588
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01F8	005-1040-6-1585	VOC	F8	25.640	TON	1.2107023	31.042		31.042
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01S8	005-1040-6-1585	VOC	S8	77.100	TON	1.2107023	93.345		93.345
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01F1	005-1149-9-0159	VOC	F1	0.780	TON	0.970630348	0.757		0.757
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01F10	005-1149-6-1983	VOC	F10	2.730	TON	0.970630348	2.650		2.650
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01F12	005-1149-6-2156	VOC	F12	2.730	TON	0.970630348	2.650		2.650
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01F13	005-1149-6-2376	VOC	F13	1.040	TON	0.970630348	1.009		1.009
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01F14	005-1149-6-2377	VOC	F14	0.780	TON	0.970630348	0.757		0.757
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01F15	005-1149-6-2634	VOC	F15	2.860	TON	0.970630348	2.776		2.776
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01F16	005-1149-6-2633	VOC	F16	2.210	TON	0.970630348	2.145		2.145
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01F9	005-1149-6-1845	VOC	F9	2.600	TON	0.970630348	2.524		2.524
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01S1	005-1149-9-0159	VOC	S1	0.260	TON	0.970630348	0.252		0.252
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01S10	005-1149-6-1983	VOC	S10	0.650	TON	0.970630348	0.631		0.631
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01S12	005-1149-6-2156	VOC	S12	0.650	TON	0.970630348	0.631		0.631
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01S13	005-1149-6-2376	VOC	S13	0.260	TON	0.970630348	0.252		0.252
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01S14	005-1149-6-2377	VOC	S14	0.260	TON	0.970630348	0.252		0.252
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01S15	005-1149-6-2634	VOC	S15	0.780	TON	0.970630348	0.757		0.757
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01S16	005-1149-6-2633	VOC	S16	0.520	TON	0.970630348	0.505		0.505
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01S9	005-1149-6-1845	VOC	S9	0.650	TON	0.970630348	0.631		0.631
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01F10	005-1744-6-2073	VOC	F10	0.130	TON	0.970630348	0.126		0.126
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01F11	005-1744-6-2142	VOC	F11	0.130	TON	0.970630348	0.126		0.126
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01F12	005-1744-6-2143	VOC	F12	1.300	TON	0.970630348	1.262		1.262
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01F13	005-1744-6-2218	VOC	F13	0.390	TON	0.970630348	0.379		0.379
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01F14	005-1744-6-2176	VOC	F14	0.910	TON	0.970630348	0.883		0.883

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01F15	005-1744-6-2306	VOC	F15	2.860	TON	0.970630348	2.776		2.776
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01F16	005-1744-6-2307	VOC	F16	0.780	TON	0.970630348	0.757		0.757
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01F17	005-1744-6-2308	VOC	F17	0.780	TON	0.970630348	0.757		0.757
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01F2	005-1744-6-1362	VOC	F2	1.040	TON	0.970630348	1.009		1.009
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01F3	005-1744-6-1363	VOC	F3	3.103	TON	0.970630348	3.011		3.011
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01F4	005-1744-6-1396	VOC	F4	0.260	TON	0.970630348	0.252		0.252
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01F5	005-1744-6-1506	VOC	F5	0.130	TON	0.970630348	0.126		0.126
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01F6	005-1744-6-1960	VOC	F6	1.300	TON	0.970630348	1.262		1.262
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01F9	005-1744-6-2072	VOC	F9	0.130	TON	0.970630348	0.126		0.126
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01S10	005-1744-6-2073	VOC	S10	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01S11	005-1744-6-2142	VOC	S11	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01S12	005-1744-6-2143	VOC	S12	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01S13	005-1744-6-2218	VOC	S13	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01S14	005-1744-6-2176	VOC	S14	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01S15	005-1744-6-2306	VOC	S15	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01S16	005-1744-6-2307	VOC	S16	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01S17	005-1744-6-2308	VOC	S17	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01S2	005-1744-6-1362	VOC	S2	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01S3	005-1744-6-1363	VOC	S3	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01S4	005-1744-6-1396	VOC	S4	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01S5	005-1744-6-1506	VOC	S5	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01S6	005-1744-6-1960	VOC	S6	0.000	TON	0.970630348	0.000		0.000
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01S9	005-1744-6-2072	VOC	S9	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	2	01F2	005-1903-6-2032	VOC	F2	1.690	TON	0.970630348	1.640		1.640
CAVANAUGH PRESS	005-1903	BNAA	3	01F3	005-1903-6-2036	VOC	F3	1.092	TON	0.970630348	1.060		1.060
CAVANAUGH PRESS	005-1903	BNAA	4	01F4	005-1903-6-2037	VOC	F4	1.404	TON	0.970630348	1.363		1.363
CAVANAUGH PRESS	005-1903	BNAA	5	01F5	005-1903-6-2038	VOC	F5	1.872	TON	0.970630348	1.817		1.817
CAVANAUGH PRESS	005-1903	BNAA	6	01F6	005-1903-6-2039	VOC	F6	2.964	TON	0.970630348	2.877		2.877
CAVANAUGH PRESS	005-1903	BNAA	7	01F7	005-1903-6-2100	VOC	F7	1.404	TON	0.970630348	1.363		1.363
CAVANAUGH PRESS	005-1903	BNAA	8	01F8	005-1903-6-2382	VOC	F8	1.820	TON	0.970630348	1.767		1.767
CAVANAUGH PRESS	005-1903	BNAA	9	01F9	005-1903-6-2596	VOC	F9	1.560	TON	0.970630348	1.514		1.514
CAVANAUGH PRESS	005-1903	BNAA	2	01S2	005-1903-6-2032	VOC	S2	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	3	01S3	005-1903-6-2036	VOC	S3	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	4	01S4	005-1903-6-2037	VOC	S4	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	5	01S5	005-1903-6-2038	VOC	S5	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	6	01S6	005-1903-6-2039	VOC	S6	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	7	01S7	005-1903-6-2100	VOC	S7	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	8	01S8	005-1903-6-2382	VOC	S8	0.000	TON	0.970630348	0.000		0.000
CAVANAUGH PRESS	005-1903	BNAA	9	01S9	005-1903-6-2596	VOC	S9	0.000	TON	0.970630348	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01F1	005-1956-4-1900	VOC	F1	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-1956	BNAA	2	01F2	005-1956-6-1358	VOC	F2	11.690	TON	1.291344166	15.096		15.096
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01S1	005-1956-4-1900	VOC	S1	0.010	TON	1.006668091	0.010		0.010
POLYSTYRENE PRODUCTS	005-1956	BNAA	2	01S2	005-1956-6-1358	VOC	S2	3.900	TON	1.291344166	5.036		5.036
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01F1	005-2220-9-0923	VOC	F1	0.000	TON	1.185032368	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01F3	005-2220-6-2263	VOC	F3	0.000	TON	1.2107023	0.000		0.000
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01S1	005-2220-9-0923	VOC	S1	0.020	TON	1.185032368	0.024		0.024
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01S3	005-2220-6-2263	VOC	S3	7.020	TON	1.2107023	8.499		8.499
POLYSTYRENE PRODUCTS	005-2305	BNAA	10	01F10	005-2305-6-2657	VOC	F10	2.060	TON	1.291344166	2.660		2.660
POLYSTYRENE PRODUCTS	005-2305	BNAA	2	01F2	005-2305-6-2166	VOC	F2	6.880	TON	1.291344166	8.884		8.884
POLYSTYRENE PRODUCTS	005-2305	BNAA	3	01F3	005-2305-6-2167	VOC	F3	3.220	TON	1.291344166	4.158		4.158
POLYSTYRENE PRODUCTS	005-2305	BNAA	4	01F4	005-2305-6-2168	VOC	F4	3.430	TON	1.291344166	4.429		4.429
POLYSTYRENE PRODUCTS	005-2305	BNAA	5	01F5	005-2305-6-2169	VOC	F5	0.000	TON	1.291344166	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01F7	005-2305-5-1644	VOC	F7	0.000	TON	1.006668091	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	8	01F8	005-2305-6-2395	VOC	F8	3.430	TON	1.291344166	4.429		4.429
POLYSTYRENE PRODUCTS	005-2305	BNAA	9	01F9	005-2305-6-2656	VOC	F9	0.000	TON	1.291344166	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	10	01S10	005-2305-6-2657	VOC	S10	0.110	TON	1.291344166	0.142		0.142
POLYSTYRENE PRODUCTS	005-2305	BNAA	2	01S2	005-2305-6-2166	VOC	S2	0.360	TON	1.291344166	0.465		0.465
POLYSTYRENE PRODUCTS	005-2305	BNAA	3	01S3	005-2305-6-2167	VOC	S3	0.170	TON	1.291344166	0.220		0.220
POLYSTYRENE PRODUCTS	005-2305	BNAA	4	01S4	005-2305-6-2168	VOC	S4	0.180	TON	1.291344166	0.232		0.232
POLYSTYRENE PRODUCTS	005-2305	BNAA	5	01S5	005-2305-6-2169	VOC	S5	0.000	TON	1.291344166	0.000		0.000
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01S7	005-2305-5-1644	VOC	S7	0.040	TON	1.006668091	0.040		0.040
POLYSTYRENE PRODUCTS	005-2305	BNAA	8	01S8	005-2305-6-2395	VOC	S8	0.180	TON	1.291344166	0.232		0.232
POLYSTYRENE PRODUCTS	005-2305	BNAA	9	01S9	005-2305-6-2656	VOC	S9	6.670	TON	1.291344166	8.613		8.613
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01F1	005-2405-6-2414	VOC	F1	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01F2	005-2405-6-2415	VOC	F2	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01F3	005-2405-6-2416	VOC	F3	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01F4	005-2405-6-2580	VOC	F4	0.000	TON	1.159021378	0.000		0.000
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01S1	005-2405-6-2414	VOC	S1	2.125	TON	1.159021378	2.463		2.463
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01S2	005-2405-6-2415	VOC	S2	2.125	TON	1.159021378	2.463		2.463
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01S3	005-2405-6-2416	VOC	S3	2.125	TON	1.159021378	2.463		2.463
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01S4	005-2405-6-2580	VOC	S4	3.840	TON	1.159021378	4.451		4.451

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01F1	005-2407-5-1655	VOC	F1	0.000	TON	1.150892258	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	10	01F10	005-2407-6-2443	VOC	F10	0.000	TON	1.493975878	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	11	01F11	005-2407-6-2444	VOC	F11	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	12	01F12	005-2407-6-2445	VOC	F12	0.000	TON	1.185032368	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	13	01F13	005-2407-6-2446	VOC	F13	0.000	TON	1.299999952	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	17	01F17	005-2407-6-2448	VOC	F17	13.529	TON	1.159021378	15.680		15.680
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	18	01F18	005-2407-6-2426	VOC	F18	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	21	01F21	005-2407-6-2429	VOC	F21	0.000	TON	1.291344166	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	22	01F22	005-2407-6-2430	VOC	F22	0.000	TON	1.5	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	23	01F23	005-2407-6-2431	VOC	F23	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	26	01F26	005-2407-6-2434	VOC	F26	0.000	TON	1.309348464	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	27	01F27	005-2407-6-2435	VOC	F27	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	30	01F30	005-2407-6-2438	VOC	F30	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	31	01F31	005-2407-6-2439	VOC	F31	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	34	01F34	005-2407-6-2455	VOC	F34	0.000	TON	0.970630348	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	35	01F35	005-2407-6-2472	VOC	F35	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	37	01F37	005-2407-6-2499	VOC	F37	0.000	TON	1.046875	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	9	01F9	005-2407-6-2442	VOC	F9	0.000	TON	1.185032368	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01S1	005-2407-5-1655	VOC	S1	0.019	TON	1.150892258	0.022		0.022
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	10	01S10	005-2407-6-2443	VOC	S10	5.898	TON	1.493975878	8.811		8.811
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	11	01S11	005-2407-6-2444	VOC	S11	1.181	TON	1.159021378	1.369		1.369
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	12	01S12	005-2407-6-2445	VOC	S12	0.814	TON	1.185032368	0.965		0.965
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	13	01S13	005-2407-6-2446	VOC	S13	2.024	TON	1.299999952	2.631		2.631
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	17	01S17	005-2407-6-2448	VOC	S17	0.000	TON	1.159021378	0.000		0.000
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	18	01S18	005-2407-6-2426	VOC	S18	1.180	TON	1.159021378	1.368		1.368
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	21	01S21	005-2407-6-2429	VOC	S21	1.215	TON	1.291344166	1.569		1.569
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	22	01S22	005-2407-6-2430	VOC	S22	0.217	TON	1.5	0.326		0.326
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	23	01S23	005-2407-6-2431	VOC	S23	1.875	TON	1.159021378	2.173		2.173
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	26	01S26	005-2407-6-2434	VOC	S26	2.020	TON	1.309348464	2.645		2.645
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	27	01S27	005-2407-6-2435	VOC	S27	2.020	TON	1.159021378	2.341		2.341
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	30	01S30	005-2407-6-2438	VOC	S30	0.728	TON	1.159021378	0.844		0.844
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	31	01S31	005-2407-6-2439	VOC	S31	2.789	TON	1.159021378	3.233		3.233
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	34	01S34	005-2407-6-2455	VOC	S34	0.300	TON	0.970630348	0.291		0.291
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	35	01S35	005-2407-6-2472	VOC	S35	0.464	TON	1.159021378	0.538		0.538
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	37	01S37	005-2407-6-2499	VOC	S37	0.139	TON	1.046875	0.146		0.146
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	9	01S9	005-2407-6-2442	VOC	S9	1.086	TON	1.185032368	1.287		1.287
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01F17	013-0012-6-0027	VOC	F17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01F18	013-0012-6-0028	VOC	F18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01F19	013-0012-6-0029	VOC	F19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01F20	013-0012-6-0030	VOC	F20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01F21	013-0012-6-0031	VOC	F21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01F22	013-0012-6-0032	VOC	F22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01F23	013-0012-6-0033	VOC	F23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01F24	013-0012-6-0034	VOC	F24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01F25	013-0012-6-0039	VOC	F25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01F26	013-0012-6-0040	VOC	F26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01F29	013-0012-6-0047	VOC	F29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01F30	013-0012-6-0048	VOC	F30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01F31	013-0012-6-0049	VOC	F31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01F32	013-0012-6-0124	VOC	F32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01F33	013-0012-6-0125	VOC	F33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01F37	013-0012-9-0107	VOC	F37	0.000	TON	1.002286434	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01F38	013-0012-9-0108	VOC	F38	0.183	TON	1.183266878	0.216		0.216
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01F39	013-0012-6-0256	VOC	F39	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01F6	013-0012-6-0007	VOC	F6	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01S17	013-0012-6-0027	VOC	S17	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01S18	013-0012-6-0028	VOC	S18	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01S19	013-0012-6-0029	VOC	S19	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01S20	013-0012-6-0030	VOC	S20	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01S21	013-0012-6-0031	VOC	S21	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01S22	013-0012-6-0032	VOC	S22	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01S23	013-0012-6-0033	VOC	S23	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01S24	013-0012-6-0034	VOC	S24	0.000	TON	1.235632181	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01S25	013-0012-6-0039	VOC	S25	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01S26	013-0012-6-0040	VOC	S26	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01S29	013-0012-6-0047	VOC	S29	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01S30	013-0012-6-0048	VOC	S30	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01S31	013-0012-6-0049	VOC	S31	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01S32	013-0012-6-0124	VOC	S32	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01S33	013-0012-6-0125	VOC	S33	0.000	TON	1.159757972	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01S37	013-0012-9-0107	VOC	S37	0.365	TON	1.002286434	0.366		0.366

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01S38	013-0012-9-0108	VOC	S38	0.000	TON	1.183266878	0.000		0.000
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01S39	013-0012-6-0256	VOC	S39	21.535	TON	1.159757972	24.975		24.975
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01S6	013-0012-6-0007	VOC	S6	0.000	TON	1.159757972	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01F2	013-0056-9-0083	VOC	F2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01F3	013-0056-9-0101	VOC	F3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01F4	013-0056-9-0132	VOC	F4	38.004	TON	1.002286434	38.090		38.090
COLONIAL PIPELINE COMPANY	013-0056	BNAA	2	01S2	013-0056-9-0083	VOC	S2	0.000	TON	1.013260484	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	3	01S3	013-0056-9-0101	VOC	S3	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01S4	013-0056-9-0132	VOC	S4	0.000	TON	1.002286434	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01F1	025-0002-6-0020	VOC	F1	1.250	TON	1.040912509	1.301		1.301
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01F10	025-0002-4-0622	VOC	F10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01F9	025-0002-4-0621	VOC	F9	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01S1	025-0002-6-0020	VOC	S1	12.750	TON	1.040912509	13.272		13.272
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01S10	025-0002-4-0622	VOC	S10	0.000	TON	1.006668091	0.000		0.000
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01S9	025-0002-4-0621	VOC	S9	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01F1	025-0005-4-0012	VOC	F1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01F11	025-0005-7-0069	VOC	F11	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	12	01F12	025-0005-7-0102	VOC	F12	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	14	01F14	025-0005-7-0105	VOC	F14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01F15	025-0005-7-0131	VOC	F15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01F16	025-0005-7-0132	VOC	F16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01F17	025-0005-7-0136	VOC	F17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01F18	025-0005-7-0151	VOC	F18	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01F24	025-0005-5-0125	VOC	F24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01F25	025-0005-5-0126	VOC	F25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01F3	025-0005-5-0013	VOC	F3	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	4	01F4	025-0005-5-0032	VOC	F4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01F6	025-0005-7-0028	VOC	F6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01F8	025-0005-7-0064	VOC	F8	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01F9	025-0005-7-0065	VOC	F9	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	1	01S1	025-0005-4-0012	VOC	S1	0.000	TON	1.006668091	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	11	01S11	025-0005-7-0069	VOC	S11	0.467	TON	1.013260484	0.473		0.473
J.M. HUBER CORPORATION	025-0005	BNAA	12	01S12	025-0005-7-0102	VOC	S12	0.438	TON	1.013260484	0.444		0.444
J.M. HUBER CORPORATION	025-0005	BNAA	14	01S14	025-0005-7-0105	VOC	S14	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	15	01S15	025-0005-7-0131	VOC	S15	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	16	01S16	025-0005-7-0132	VOC	S16	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	17	01S17	025-0005-7-0136	VOC	S17	0.000	TON	1.290902734	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	18	01S18	025-0005-7-0151	VOC	S18	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	24	01S24	025-0005-5-0125	VOC	S24	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	25	01S25	025-0005-5-0126	VOC	S25	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	3	01S3	025-0005-5-0013	VOC	S3	0.309	TON	1.150892258	0.356		0.356
J.M. HUBER CORPORATION	025-0005	BNAA	4	01S4	025-0005-5-0032	VOC	S4	0.000	TON	1.150892258	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	6	01S6	025-0005-7-0028	VOC	S6	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	8	01S8	025-0005-7-0064	VOC	S8	0.000	TON	1.013260484	0.000		0.000
J.M. HUBER CORPORATION	025-0005	BNAA	9	01S9	025-0005-7-0065	VOC	S9	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01F41	025-0006-5-0076	VOC	F41	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01F42	025-0006-5-0077	VOC	F42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01F45	025-0006-7-0171	VOC	F45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01F46	025-0006-7-0172	VOC	F46	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01F47	025-0006-7-0173	VOC	F47	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01F48	025-0006-7-0174	VOC	F48	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01F49	025-0006-7-0175	VOC	F49	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01F52	025-0006-4-0519	VOC	F52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01F54	025-0006-6-0210	VOC	F54	5.180	TON	1.159021378	6.004		6.004
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01F55	025-0006-6-0263	VOC	F55	0.000	TON	1.493975878	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01F56	025-0006-9-0226	VOC	F56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01F57	025-0006-9-0246	VOC	F57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01F58	025-0006-5-0136	VOC	F58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01F59	025-0006-5-0137	VOC	F59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01F60	025-0006-7-0180	VOC	F60	0.000	TON	1.285310745	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01F61	025-0006-6-0348	VOC	F61	0.000	TON	1.164179087	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01S41	025-0006-5-0076	VOC	S41	0.118	TON	1.150892258	0.136		0.136
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01S42	025-0006-5-0077	VOC	S42	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01S45	025-0006-7-0171	VOC	S45	0.000	TON	1.159021378	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01S46	025-0006-7-0172	VOC	S46	17.920	TON	1.164179087	20.862		20.862
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01S47	025-0006-7-0173	VOC	S47	34.720	TON	1.164179087	40.420		40.420
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01S48	025-0006-7-0174	VOC	S48	10.928	TON	1.164179087	12.722		12.722
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01S49	025-0006-7-0175	VOC	S49	4.422	TON	1.164179087	5.148		5.148
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01S52	025-0006-4-0519	VOC	S52	0.000	TON	1.006668091	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01S54	025-0006-6-0210	VOC	S54	2.660	TON	1.159021378	3.083		3.083
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01S55	025-0006-6-0263	VOC	S55	0.006	TON	1.493975878	0.009		0.009

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01S56	025-0006-9-0226	VOC	S56	0.000	TON	1.013260484	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01S57	025-0006-9-0246	VOC	S57	0.000	TON	1.094117641	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01S58	025-0006-5-0136	VOC	S58	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01S59	025-0006-5-0137	VOC	S59	0.000	TON	1.150892258	0.000		0.000
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01S60	025-0006-7-0180	VOC	S60	0.038	TON	1.285310745	0.049		0.049
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01S61	025-0006-6-0348	VOC	S61	0.095	TON	1.164179087	0.110		0.110
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01F1	025-0024-4-0081	VOC	F1	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01F2	025-0024-4-0082	VOC	F2	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01F3	025-0024-4-0083	VOC	F3	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01F4	025-0024-4-0084	VOC	F4	0.000	TON	1.633949995	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01F7	025-0024-5-0088	VOC	F7	0.000	TON	0.808924317	0.000		0.000
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	1	01S1	025-0024-4-0081	VOC	S1	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	2	01S2	025-0024-4-0082	VOC	S2	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	3	01S3	025-0024-4-0083	VOC	S3	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	4	01S4	025-0024-4-0084	VOC	S4	0.100	TON	1.633949995	0.163		0.163
CONSTELLATION POWER SOURCE GENERATION	025-0024	BNAA	7	01S7	025-0024-5-0088	VOC	S7	0.000	TON	0.808924317	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01F1	025-0076-9-0007	VOC	F1	9.130	TON	1.002286434	9.151		9.151
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01F2	025-0076-9-0213	VOC	F2	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01S1	025-0076-9-0007	VOC	S1	0.000	TON	1.002286434	0.000		0.000
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01S2	025-0076-9-0213	VOC	S2	2.150	TON	1.002286434	2.155		2.155
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	VOC	F317	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	317	1	025-0081-4-0619	VOC	S317	0.183	TON	1.281243086	0.234		0.234
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	VOC	S319	0.002	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	319	1	025-0081-9-0276	VOC	F319	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	VOC	S318	0.464	TON	1.162467599	0.539		0.539
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	VOC	S321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	VOC	S221	0.056	TON	1.162467599	0.066		0.066
ABERDEEN PROVING GROUND	025-0081	BNAA	321	1	025-0081-5-0164	VOC	F321	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	318	1	025-0081-5-0152	VOC	F318	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	VOC	S216	0.014	TON	1.493975878	0.021		0.021
ABERDEEN PROVING GROUND	025-0081	BNAA	216	1	025-0081-6-0232	VOC	F216	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	VOC	S264	0.002	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	264	1	025-0081-9-0227	VOC	F264	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	VOC	S266	0.003	TON	1.281243086	0.004		0.004
ABERDEEN PROVING GROUND	025-0081	BNAA	266	1	025-0081-9-0229	VOC	F266	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	VOC	S265	0.003	TON	1.281243086	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	221	1	025-0081-5-0085	VOC	F221	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	VOC	S316	0.940	TON	1.159021378	1.089		1.089
ABERDEEN PROVING GROUND	025-0081	BNAA	316	1	025-0081-6-0308	VOC	F316	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	265	1	025-0081-9-0228	VOC	F265	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	VOC	F320	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	320	1	025-0081-9-0277	VOC	S320	0.002	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	VOC	S222	0.056	TON	1.162467599	0.066		0.066
ABERDEEN PROVING GROUND	025-0081	BNAA	222	1	025-0081-5-0086	VOC	F222	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	VOC	S231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	VOC	S223	0.056	TON	1.162467599	0.066		0.066
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	VOC	F258	0.000	TON	1.281243086	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	223	1	025-0081-5-0087	VOC	F223	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	VOC	F323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	323	1	025-0081-5-0166	VOC	S323	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	231	1	025-0081-6-0269	VOC	F231	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	VOC	F322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	322	1	025-0081-5-0165	VOC	S322	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	VOC	F324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	324	1	025-0081-5-0167	VOC	S324	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	VOC	F215	0.000	TON	1.493975878	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	258	1	025-0081-9-0225	VOC	S258	0.001	TON	1.281243086	0.002		0.002
ABERDEEN PROVING GROUND	025-0081	BNAA	215	1	025-0081-6-0231	VOC	S215	0.022	TON	1.493975878	0.033		0.033
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	VOC	F207	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	207	1	025-0081-5-0081	VOC	S207	0.094	TON	1.162467599	0.109		0.109
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	VOC	F214	0.353	TON	1.013260484	0.358		0.358
ABERDEEN PROVING GROUND	025-0081	BNAA	214	1	025-0081-9-0198	VOC	S214	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	VOC	S255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	255	1	025-0081-9-0216	VOC	F255	0.000	TON	1	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	VOC	F199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	199	1	025-0081-9-0182	VOC	S199	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	VOC	F205	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	VOC	F206	0.000	TON	1.162467599	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	VOC	F173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	VOC	S200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	VOC	S196	0.000	TON	1.002286434	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
ABERDEEN PROVING GROUND	025-0081	BNAA	196	1	025-0081-9-0152	VOC	F196	3.816	TON	1.002286434	3.825		3.825
ABERDEEN PROVING GROUND	025-0081	BNAA	200	1	025-0081-9-0186	VOC	F200	0.000	TON	1.013260484	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	VOC	S192	0.003	TON	1.159021378	0.003		0.003
ABERDEEN PROVING GROUND	025-0081	BNAA	205	1	025-0081-5-0079	VOC	S205	0.188	TON	1.162467599	0.218		0.218
ABERDEEN PROVING GROUND	025-0081	BNAA	192	1	025-0081-6-0207	VOC	F192	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	VOC	S190	0.020	TON	1.159021378	0.024		0.024
ABERDEEN PROVING GROUND	025-0081	BNAA	190	1	025-0081-6-0202	VOC	F190	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	VOC	F186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	VOC	S184	0.001	TON	1.159021378	0.001		0.001
ABERDEEN PROVING GROUND	025-0081	BNAA	184	1	025-0081-6-0189	VOC	F184	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	186	1	025-0081-6-0198	VOC	S186	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	VOC	S175	1.343	TON	1.159021378	1.557		1.557
ABERDEEN PROVING GROUND	025-0081	BNAA	175	1	025-0081-6-0159	VOC	F175	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	VOC	S182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	182	1	025-0081-6-0170	VOC	F182	0.000	TON	1.185032368	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	VOC	F179	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	VOC	F300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	179	1	025-0081-6-0163	VOC	S179	0.032	TON	1.159021378	0.037		0.037
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	VOC	F178	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	178	1	025-0081-6-0162	VOC	S178	0.196	TON	1.159021378	0.227		0.227
ABERDEEN PROVING GROUND	025-0081	BNAA	206	1	025-0081-5-0080	VOC	S206	0.094	TON	1.162467599	0.109		0.109
ABERDEEN PROVING GROUND	025-0081	BNAA	300	1	025-0081-9-0212	VOC	S300	0.000	TON	1.459523797	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	173	1	025-0081-6-0157	VOC	S173	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	VOC	F174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	VOC	S171	0.121	TON	1.159021378	0.141		0.141
ABERDEEN PROVING GROUND	025-0081	BNAA	171	1	025-0081-6-0132	VOC	F171	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	VOC	S180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	180	1	025-0081-6-0164	VOC	F180	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	174	1	025-0081-6-0158	VOC	S174	0.000	TON	1.159021378	0.000		0.000
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	VOC	S172	0.121	TON	1.159021378	0.141		0.141
ABERDEEN PROVING GROUND	025-0081	BNAA	172	1	025-0081-6-0133	VOC	F172	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	VOC	F39	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	39	1	025-0082-4-0383	VOC	S39	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	VOC	F45	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	45	1	025-0082-4-0389	VOC	S45	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	VOC	F41	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	41	1	025-0082-4-0385	VOC	S41	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	VOC	F38	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	38	1	025-0082-4-0382	VOC	S38	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	VOC	F44	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	44	1	025-0082-4-0388	VOC	S44	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	VOC	S37	0.007	TON	1.281243086	0.009		0.009
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	VOC	F96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	96	1	025-0082-5-0092	VOC	S96	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	VOC	S66	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	VOC	S67	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	67	1	025-0082-4-0432	VOC	F67	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	VOC	S97	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	97	1	025-0082-4-0545	VOC	F97	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	VOC	S99	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	99	1	025-0082-4-0543	VOC	F99	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	VOC	F80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	80	1	025-0082-6-0166	VOC	S80	0.000	TON	1.183266878	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	VOC	F92	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	VOC	S88	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	VOC	S98	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	98	1	025-0082-4-0556	VOC	F98	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	92	1	025-0082-4-0523	VOC	S92	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	VOC	F7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	7	1	025-0082-4-0100	VOC	S7	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	VOC	S73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	VOC	S77	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	VOC	F110	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	73	1	025-0082-4-0438	VOC	F73	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	VOC	S11	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	110	1	025-0082-4-0558	VOC	S110	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	VOC	S72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	72	1	025-0082-4-0437	VOC	F72	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	66	1	025-0082-4-0431	VOC	F66	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	VOC	F6	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	6	1	025-0082-4-0099	VOC	S6	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	VOC	S68	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	68	1	025-0082-4-0433	VOC	F68	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	VOC	S76	0.006	TON	1.281243086	0.008		0.008
EDGEWOOD AREA	025-0082	BNAA	76	1	025-0082-4-0441	VOC	F76	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	77	1	025-0082-4-0460	VOC	F77	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	VOC	F65	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	65	1	025-0082-4-0430	VOC	S65	0.003	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	VOC	S17	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	17	1	025-0082-4-0264	VOC	F17	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	VOC	S15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	15	1	025-0082-4-0115	VOC	F15	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	37	1	025-0082-4-0381	VOC	F37	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	VOC	F139	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	VOC	S140	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	140	1	025-0082-4-0630	VOC	F140	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	139	1	025-0082-4-0629	VOC	S139	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	VOC	F53	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	VOC	S51	0.008	TON	1.281243086	0.010		0.010
EDGEWOOD AREA	025-0082	BNAA	53	1	025-0082-4-0397	VOC	S53	0.008	TON	1.281243086	0.010		0.010
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	VOC	S52	0.008	TON	1.281243086	0.010		0.010
EDGEWOOD AREA	025-0082	BNAA	52	1	025-0082-4-0396	VOC	F52	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	51	1	025-0082-4-0395	VOC	F51	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	VOC	S5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	5	1	025-0082-4-0098	VOC	F5	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	VOC	S48	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	48	1	025-0082-4-0392	VOC	F48	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	VOC	S82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	82	1	025-0082-9-0154	VOC	F82	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	VOC	S19	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	VOC	S79	0.000	TON	1.002286434	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	88	1	025-0082-4-0506	VOC	F88	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	VOC	S81	0.043	TON	1.159021378	0.049		0.049
EDGEWOOD AREA	025-0082	BNAA	81	1	025-0082-6-0167	VOC	F81	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	79	1	025-0082-9-0151	VOC	F79	1.269	TON	1.002286434	1.272		1.272
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	VOC	S86	0.004	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	86	1	025-0082-4-0501	VOC	F86	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	VOC	S28	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	VOC	S14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	14	1	025-0082-4-0114	VOC	F14	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	28	1	025-0082-4-0294	VOC	F28	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	VOC	S18	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	18	1	025-0082-4-0265	VOC	F18	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	VOC	S20	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	20	1	025-0082-4-0271	VOC	F20	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	19	1	025-0082-4-0270	VOC	F19	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	VOC	S31	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	31	1	025-0082-4-0301	VOC	F31	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	VOC	F136	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	VOC	F134	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	VOC	F138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	138	1	025-0082-4-0628	VOC	S138	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	VOC	F123	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	VOC	S121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	134	1	025-0082-5-0171	VOC	S134	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	VOC	S13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	VOC	S135	0.002	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	135	1	025-0082-4-0625	VOC	F135	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	VOC	S129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	129	1	025-0082-9-0295	VOC	F129	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	VOC	S131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	VOC	S137	0.005	TON	1.281243086	0.006		0.006
EDGEWOOD AREA	025-0082	BNAA	137	1	025-0082-4-0627	VOC	F137	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	136	1	025-0082-4-0626	VOC	S136	0.001	TON	1.281243086	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	13	1	025-0082-4-0113	VOC	F13	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	VOC	S127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	127	1	025-0082-9-0293	VOC	F127	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	121	1	025-0082-9-0238	VOC	F121	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	VOC	S126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	126	1	025-0082-5-0163	VOC	F126	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	123	1	025-0082-9-0278	VOC	S123	0.004	TON	1.281243086	0.005		0.005
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	VOC	S128	0.000	TON	1.281243086	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
EDGEWOOD AREA	025-0082	BNAA	128	1	025-0082-9-0294	VOC	F128	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	VOC	F124	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	VOC	S125	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	125	1	025-0082-9-0280	VOC	F125	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	124	1	025-0082-9-0279	VOC	S124	0.003	TON	1.281243086	0.004		0.004
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	VOC	S122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	122	1	025-0082-4-0620	VOC	F122	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	VOC	F119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	119	1	025-0082-9-0235	VOC	S119	0.000	TON	1.094117641	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	VOC	F133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	VOC	S118	0.002	TON	1.162467599	0.002		0.002
EDGEWOOD AREA	025-0082	BNAA	118	1	025-0082-5-0129	VOC	F118	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	VOC	S120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	120	1	025-0082-9-0237	VOC	F120	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	VOC	S117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	117	1	025-0082-5-0128	VOC	F117	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	VOC	S112	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	VOC	S113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	113	1	025-0082-9-0249	VOC	F113	0.000	TON	1.013260484	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	112	1	025-0082-4-0560	VOC	F112	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	VOC	S115	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	115	1	025-0082-4-0570	VOC	F115	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	VOC	F108	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	11	1	025-0082-4-0104	VOC	F11	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	VOC	S111	0.010	TON	1.281243086	0.013		0.013
EDGEWOOD AREA	025-0082	BNAA	111	1	025-0082-4-0559	VOC	F111	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	108	1	025-0082-9-0231	VOC	S108	0.009	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	VOC	S116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	116	1	025-0082-5-0127	VOC	F116	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	VOC	S109	0.002	TON	1.281243086	0.003		0.003
EDGEWOOD AREA	025-0082	BNAA	109	1	025-0082-9-0232	VOC	F109	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	VOC	S104	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	VOC	S103	0.001	TON	1.281243086	0.001		0.001
EDGEWOOD AREA	025-0082	BNAA	103	1	025-0082-4-0571	VOC	F103	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	VOC	F130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	133	1	025-0082-4-0623	VOC	S133	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	130	1	025-0082-9-0296	VOC	S130	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	104	1	025-0082-4-0572	VOC	F104	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	131	1	025-0082-5-0170	VOC	F131	0.000	TON	1.162467599	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	VOC	S100	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	100	1	025-0082-4-0544	VOC	F100	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	VOC	S10	0.040	TON	1.281243086	0.051		0.051
EDGEWOOD AREA	025-0082	BNAA	10	1	025-0082-4-0103	VOC	F10	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	VOC	S102	0.014	TON	1.281243086	0.017		0.017
EDGEWOOD AREA	025-0082	BNAA	102	1	025-0082-4-0568	VOC	F102	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	VOC	F105	0.000	TON	1.159021378	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	VOC	S107	0.008	TON	1.281243086	0.011		0.011
EDGEWOOD AREA	025-0082	BNAA	107	1	025-0082-9-0230	VOC	F107	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	VOC	S106	0.014	TON	1.281243086	0.017		0.017
EDGEWOOD AREA	025-0082	BNAA	106	1	025-0082-4-0569	VOC	F106	0.000	TON	1.281243086	0.000		0.000
EDGEWOOD AREA	025-0082	BNAA	105	1	025-0082-6-0287	VOC	S105	0.027	TON	1.159021378	0.031		0.031
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01F14	025-0145-5-0100	VOC	F14	0.000	TON	1.150892258	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01F15	025-0145-6-0280	VOC	F15	0.012	TON	1.268059731	0.015		0.015
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	16	01F16	025-0145-6-0281	VOC	F16	0.640	TON	1.040912509	0.666		0.666
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	17	01F17	025-0145-6-0282	VOC	F17	0.016	TON	0.970630348	0.016		0.016
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	18	01F18	025-0145-6-0283	VOC	F18	0.100	TON	1.268059731	0.127		0.127
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	19	01F19	025-0145-6-0284	VOC	F19	0.025	TON	1.268059731	0.032		0.032
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	21	01F21	025-0145-6-0286	VOC	F21	0.075	TON	1.268059731	0.095		0.095
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01S14	025-0145-5-0100	VOC	S14	0.040	TON	1.150892258	0.046		0.046
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01S15	025-0145-6-0280	VOC	S15	0.001	TON	1.268059731	0.001		0.001
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	16	01S16	025-0145-6-0281	VOC	S16	0.000	TON	1.040912509	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	17	01S17	025-0145-6-0282	VOC	S17	0.000	TON	0.970630348	0.000		0.000
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	18	01S18	025-0145-6-0283	VOC	S18	0.440	TON	1.268059731	0.558		0.558
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	19	01S19	025-0145-6-0284	VOC	S19	8.910	TON	1.268059731	11.298		11.298
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	21	01S21	025-0145-6-0286	VOC	S21	0.000	TON	1.268059731	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01F1	025-0212-2-0019	VOC	F1	0.000	TON	1.094117641	0.000		0.000
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01S1	025-0212-2-0019	VOC	S1	4.900	TON	1.094117641	5.361		5.361
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01F3	025-0219-6-0110	VOC	F3	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01F4	025-0219-6-0111	VOC	F4	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01F5	025-0219-6-0112	VOC	F5	0.000	TON	1.040912509	0.000		0.000
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01F6	025-0219-6-0113	VOC	F6	0.000	TON	1.040912509	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01S3	025-0219-6-0110	VOC	S3	6.910	TON	1.040912509	7.193		7.193
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01S4	025-0219-6-0111	VOC	S4	6.910	TON	1.040912509	7.193		7.193
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01S5	025-0219-6-0112	VOC	S5	6.910	TON	1.040912509	7.193		7.193
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01S6	025-0219-6-0113	VOC	S6	6.910	TON	1.040912509	7.193		7.193
MID ATLANTIC LABEL	025-0355	BNAA	1	01F1	025-0355-6-0218	VOC	F1	1.108	TON	1.040912509	1.153		1.153
MID ATLANTIC LABEL	025-0355	BNAA	2	01F2	025-0355-6-0219	VOC	F2	0.000	TON	1.040912509	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	3	01F3	025-0355-6-0220	VOC	F3	1.773	TON	1.040912509	1.846		1.846
MID ATLANTIC LABEL	025-0355	BNAA	4	01F4	025-0355-6-0221	VOC	F4	1.108	TON	1.040912509	1.153		1.153
MID ATLANTIC LABEL	025-0355	BNAA	5	01F5	025-0355-6-0222	VOC	F5	1.108	TON	0.970630348	1.075		1.075
MID ATLANTIC LABEL	025-0355	BNAA	6	01F6	025-0355-6-0223	VOC	F6	1.108	TON	0.970630348	1.075		1.075
MID ATLANTIC LABEL	025-0355	BNAA	7	01F7	025-0355-6-0238	VOC	F7	1.108	TON	0.970630348	1.075		1.075
MID ATLANTIC LABEL	025-0355	BNAA	1	01S1	025-0355-6-0218	VOC	S1	0.000	TON	1.040912509	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	2	01S2	025-0355-6-0219	VOC	S2	0.000	TON	1.040912509	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	3	01S3	025-0355-6-0220	VOC	S3	0.000	TON	1.040912509	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	4	01S4	025-0355-6-0221	VOC	S4	0.000	TON	1.040912509	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	5	01S5	025-0355-6-0222	VOC	S5	0.000	TON	0.970630348	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	6	01S6	025-0355-6-0223	VOC	S6	0.000	TON	0.970630348	0.000		0.000
MID ATLANTIC LABEL	025-0355	BNAA	7	01S7	025-0355-6-0238	VOC	S7	0.000	TON	0.970630348	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01F3	025-0423-5-0133	VOC	F3	0.000	TON	1.150892258	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	5	01F5	025-0423-6-0299	VOC	F5	0.000	TON	1.159021378	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	6	01F6	025-0423-6-0300	VOC	F6	0.000	TON	1.159021378	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	7	01F7	025-0423-6-0301	VOC	F7	0.000	TON	1.159021378	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	8	01F8	025-0423-6-0310	VOC	F8	0.000	TON	1.09238255	0.000		0.000
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01S3	025-0423-5-0133	VOC	S3	0.045	TON	1.150892258	0.052		0.052
ALCORE - QUARRY DRIVE	025-0423	BNAA	5	01S5	025-0423-6-0299	VOC	S5	4.090	TON	1.159021378	4.740		4.740
ALCORE - QUARRY DRIVE	025-0423	BNAA	6	01S6	025-0423-6-0300	VOC	S6	3.500	TON	1.159021378	4.057		4.057
ALCORE - QUARRY DRIVE	025-0423	BNAA	7	01S7	025-0423-6-0301	VOC	S7	2.570	TON	1.159021378	2.979		2.979
ALCORE - QUARRY DRIVE	025-0423	BNAA	8	01S8	025-0423-6-0310	VOC	S8	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01F1	027-0005-4-0005	VOC	F1	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	2	01F2	027-0005-4-0080	VOC	F2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01F3	027-0005-7-0001	VOC	F3	0.000	TON	1.09238255	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	1	01S1	027-0005-4-0005	VOC	S1	0.481	TON	1.006842613	0.484		0.484
SIMKINS INDUSTRIES	027-0005	BNAA	2	01S2	027-0005-4-0080	VOC	S2	0.000	TON	1.006842613	0.000		0.000
SIMKINS INDUSTRIES	027-0005	BNAA	3	01S3	027-0005-7-0001	VOC	S3	8.864	TON	1.09238255	9.683		9.683
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01F10	027-0055-9-0098	VOC	F10	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01F12	027-0055-9-0129	VOC	F12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01F13	027-0055-9-0130	VOC	F13	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01F14	027-0055-9-0131	VOC	F14	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01F15	027-0055-9-0225	VOC	F15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01F16	027-0055-6-0029	VOC	F16	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01F17	027-0055-9-0219	VOC	F17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01F3	027-0055-9-0037	VOC	F3	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01F5	027-0055-9-0071	VOC	F5	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01F6	027-0055-9-0072	VOC	F6	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01F8	027-0055-9-0074	VOC	F8	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01F9	027-0055-9-0097	VOC	F9	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01S10	027-0055-9-0098	VOC	S10	0.184	TON	1.123711348	0.207		0.207
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01S12	027-0055-9-0129	VOC	S12	0.000	TON	1.123711348	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01S13	027-0055-9-0130	VOC	S13	12.266	TON	1.123711348	13.783		13.783
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01S14	027-0055-9-0131	VOC	S14	0.018	TON	1.123711348	0.021		0.021
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01S15	027-0055-9-0225	VOC	S15	0.000	TON	1.241503954	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01S16	027-0055-6-0029	VOC	S16	9.120	TON	1.241503954	11.322		11.322
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01S17	027-0055-9-0219	VOC	S17	0.000	TON	1.006668091	0.000		0.000
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01S3	027-0055-9-0037	VOC	S3	2.002	TON	1.241503954	2.486		2.486
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01S5	027-0055-9-0071	VOC	S5	0.732	TON	1.123711348	0.822		0.822
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01S6	027-0055-9-0072	VOC	S6	0.035	TON	1.123711348	0.039		0.039
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01S8	027-0055-9-0074	VOC	S8	2.944	TON	1.241503954	3.655		3.655
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01S9	027-0055-9-0097	VOC	S9	2.851	TON	1.241503954	3.539		3.539
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01F1	027-0223-5-0054	VOC	F1	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01F2	027-0223-5-0063	VOC	F2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01F3	027-0223-5-0064	VOC	F3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01F4	027-0223-9-0186	VOC	F4	0.000	TON	0.808924317	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01S1	027-0223-5-0054	VOC	S1	280.503	TON	1.162467599	326.075		326.075
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01S2	027-0223-5-0063	VOC	S2	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01S3	027-0223-5-0064	VOC	S3	0.000	TON	1.162467599	0.000		0.000
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01S4	027-0223-9-0186	VOC	S4	0.000	TON	0.808924317	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01F2	510-0001-5-0303	VOC	F2	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01F3	510-0001-5-0304	VOC	F3	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01F4	510-0001-5-0305	VOC	F4	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01F5	510-0001-5-0306	VOC	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01F6	510-0001-5-0734	VOC	F6	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01S2	510-0001-5-0303	VOC	S2	0.547	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01S3	510-0001-5-0304	VOC	S3	0.547	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01S4	510-0001-5-0305	VOC	S4	0.547	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01S5	510-0001-5-0306	VOC	S5	0.547	TON	1.162467599	0.636		0.636
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01S6	510-0001-5-0734	VOC	S6	0.547	TON	1.162467599	0.636		0.636
CPSG WESTPORT	510-0006	BNAA	4	01F4	510-0006-5-0005	VOC	F4	0.000	TON	0.808924317	0.000		0.000
CPSG WESTPORT	510-0006	BNAA	4	01S4	510-0006-5-0005	VOC	S4	0.100	TON	0.808924317	0.081		0.081
CPSG GOULD STRRET	510-0007	BNAA	2	01F2	510-0007-4-0536	VOC	F2	0.000	TON	0.808924317	0.000		0.000
CPSG GOULD STRRET	510-0007	BNAA	2	01S2	510-0007-4-0536	VOC	S2	5.670	TON	0.808924317	4.587		4.587
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01F15	510-0071-6-0892	VOC	F15	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01F16	510-0071-6-0912	VOC	F16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01F17	510-0071-6-0924	VOC	F17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01F18	510-0071-5-1142	VOC	F18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01F19	510-0071-5-1143	VOC	F19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01F21	510-0071-9-0621	VOC	F21	2.485	TON	1.123711348	2.792		2.792
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01F22	510-0071-6-1128	VOC	F22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01F24	510-0071-6-1743	VOC	F24	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01F25	510-0071-6-1725	VOC	F25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01F5	510-0071-6-0003	VOC	F5	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01S15	510-0071-6-0892	VOC	S15	3.393	TON	1.241503954	4.212		4.212
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01S16	510-0071-6-0912	VOC	S16	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01S17	510-0071-6-0924	VOC	S17	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01S18	510-0071-5-1142	VOC	S18	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01S19	510-0071-5-1143	VOC	S19	0.000	TON	1.150892258	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01S21	510-0071-9-0621	VOC	S21	0.000	TON	1.123711348	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01S22	510-0071-6-1128	VOC	S22	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01S24	510-0071-6-1743	VOC	S24	5.378	TON	1.123711348	6.043		6.043
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01S25	510-0071-6-1725	VOC	S25	0.000	TON	1.241503954	0.000		0.000
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01S5	510-0071-6-0003	VOC	S5	1.280	TON	1.241503954	1.589		1.589
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01F1	510-0073-2-0209	VOC	F1	0.000	TON	1.159021378	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01F13	510-0073-7-0471	VOC	F13	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01F15	510-0073-7-0923	VOC	F15	0.534	TON	1.327272773	0.708		0.708
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01F16	510-0073-7-0938	VOC	F16	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01F17	510-0073-7-0967	VOC	F17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01F18	510-0073-7-1023	VOC	F18	0.112	TON	1.327272773	0.149		0.149
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01F20	510-0073-7-1143	VOC	F20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01F21	510-0073-7-1153	VOC	F21	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01F22	510-0073-7-1373	VOC	F22	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01F24	510-0073-7-1329	VOC	F24	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01F25	510-0073-7-1410	VOC	F25	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01F27	510-0073-7-1671	VOC	F27	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01F28	510-0073-7-1672	VOC	F28	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01F29	510-0073-5-1439	VOC	F29	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01F3	510-0073-4-0151	VOC	F3	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01F4	510-0073-4-0152	VOC	F4	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01F5	510-0073-4-0153	VOC	F5	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01F6	510-0073-4-2088	VOC	F6	0.000	TON	1.150892258	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01F8	510-0073-7-0195	VOC	F8	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01S1	510-0073-2-0209	VOC	S1	1.914	TON	1.159021378	2.218		2.218
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01S13	510-0073-7-0471	VOC	S13	3.822	TON	1.327272773	5.073		5.073
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01S15	510-0073-7-0923	VOC	S15	0.146	TON	1.327272773	0.193		0.193
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01S16	510-0073-7-0938	VOC	S16	0.895	TON	1.327272773	1.188		1.188
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	17	01S17	510-0073-7-0967	VOC	S17	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01S18	510-0073-7-1023	VOC	S18	1.344	TON	1.327272773	1.784		1.784
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01S20	510-0073-7-1143	VOC	S20	0.000	TON	1.327272773	0.000		0.000
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01S21	510-0073-7-1153	VOC	S21	1.502	TON	1.327272773	1.993		1.993
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01S22	510-0073-7-1373	VOC	S22	0.920	TON	1.327272773	1.221		1.221
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01S24	510-0073-7-1329	VOC	S24	2.890	TON	1.327272773	3.836		3.836
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01S25	510-0073-7-1410	VOC	S25	0.120	TON	1.327272773	0.159		0.159
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01S27	510-0073-7-1671	VOC	S27	1.030	TON	1.327272773	1.367		1.367
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01S28	510-0073-7-1672	VOC	S28	0.108	TON	1.327272773	0.143		0.143
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01S29	510-0073-5-1439	VOC	S29	0.116	TON	1.150892258	0.133		0.133
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01S3	510-0073-4-0151	VOC	S3	0.038	TON	1.150892258	0.043		0.043
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01S4	510-0073-4-0152	VOC	S4	0.171	TON	1.150892258	0.197		0.197
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01S5	510-0073-4-0153	VOC	S5	0.509	TON	1.150892258	0.585		0.585
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01S6	510-0073-4-2088	VOC	S6	0.530	TON	1.150892258	0.609		0.609
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	8	01S8	510-0073-7-0195	VOC	S8	0.000	TON	1.327272773	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01F1	510-0076-5-0016	VOC	F1	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01F10	510-0076-7-1079	VOC	F10	0.000	TON	1.094117641	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01F11	510-0076-7-1087	VOC	F11	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01F12	510-0076-7-1094	VOC	F12	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01F13	510-0076-7-1095	VOC	F13	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01F15	510-0076-7-1405	VOC	F15	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01F5	510-0076-5-0294	VOC	F5	0.000	TON	1.150892258	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01F59	510-0076-7-1644	VOC	F59	0.000	TON	1.290902734	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01F6	510-0076-7-0951	VOC	F6	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01F63	510-0076-7-1667	VOC	F63	0.130	TON	1.013260484	0.132		0.132
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01F7	510-0076-7-1024	VOC	F7	0.120	TON	1.013260484	0.122		0.122
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01F8	510-0076-7-1076	VOC	F8	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01F9	510-0076-7-1077	VOC	F9	0.000	TON	1.013260484	0.000		0.000
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01S1	510-0076-5-0016	VOC	S1	0.030	TON	1.150892258	0.035		0.035
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01S10	510-0076-7-1079	VOC	S10	0.100	TON	1.094117641	0.109		0.109
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01S11	510-0076-7-1087	VOC	S11	0.140	TON	1.013260484	0.142		0.142
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01S12	510-0076-7-1094	VOC	S12	0.110	TON	1.013260484	0.111		0.111
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01S13	510-0076-7-1095	VOC	S13	0.370	TON	1.013260484	0.375		0.375
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01S15	510-0076-7-1405	VOC	S15	0.030	TON	1.013260484	0.030		0.030
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01S5	510-0076-5-0294	VOC	S5	1.000	TON	1.150892258	1.151		1.151
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01S59	510-0076-7-1644	VOC	S59	0.660	TON	1.290902734	0.852		0.852
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01S6	510-0076-7-0951	VOC	S6	0.020	TON	1.013260484	0.020		0.020
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01S63	510-0076-7-1667	VOC	S63	0.030	TON	1.013260484	0.030		0.030
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01S7	510-0076-7-1024	VOC	S7	2.850	TON	1.013260484	2.888		2.888
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01S8	510-0076-7-1076	VOC	S8	0.260	TON	1.013260484	0.263		0.263
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01S9	510-0076-7-1077	VOC	S9	0.280	TON	1.013260484	0.284		0.284
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01F10	510-0077-5-0763	VOC	F10	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01F11	510-0077-5-0964	VOC	F11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01F12	510-0077-5-0965	VOC	F12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01F5	510-0077-5-0533	VOC	F5	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01F6	510-0077-5-0534	VOC	F6	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01F7	510-0077-5-0535	VOC	F7	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01S10	510-0077-5-0763	VOC	S10	0.183	TON	1.162467599	0.212		0.212
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01S11	510-0077-5-0964	VOC	S11	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01S12	510-0077-5-0965	VOC	S12	0.000	TON	1.162467599	0.000		0.000
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01S5	510-0077-5-0533	VOC	S5	0.183	TON	1.162467599	0.212		0.212
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01S6	510-0077-5-0534	VOC	S6	0.183	TON	1.162467599	0.212		0.212
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01S7	510-0077-5-0535	VOC	S7	0.183	TON	1.162467599	0.212		0.212
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01F1	510-0100-4-2853	VOC	F1	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01F2	510-0100-4-2854	VOC	F2	0.000	TON	1.006842613	0.000		0.000
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01F3	510-0100-7-1394	VOC	F3	0.400	TON	1.013260484	0.405		0.405
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01S1	510-0100-4-2853	VOC	S1	0.200	TON	1.006842613	0.201		0.201
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01S2	510-0100-4-2854	VOC	S2	0.200	TON	1.006842613	0.201		0.201
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01S3	510-0100-7-1394	VOC	S3	8.600	TON	1.013260484	8.714		8.714
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01F3	510-0106-6-0879	VOC	F3	0.000	TON	1.10654211	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01F5	510-0106-6-0881	VOC	F5	0.000	TON	1.109717846	0.000		0.000
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01S3	510-0106-6-0879	VOC	S3	1.250	TON	1.10654211	1.383		1.383
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01S5	510-0106-6-0881	VOC	S5	0.730	TON	1.109717846	0.810		0.810
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01F11	510-0109-7-0098	VOC	F11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01F12	510-0109-7-0099	VOC	F12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01F13	510-0109-7-0100	VOC	F13	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01F14	510-0109-7-0101	VOC	F14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01F15	510-0109-7-0102	VOC	F15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01F16	510-0109-7-0103	VOC	F16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01F22	510-0109-7-0776	VOC	F22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01F23	510-0109-7-0777	VOC	F23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01F24	510-0109-7-0778	VOC	F24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01F25	510-0109-7-0779	VOC	F25	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01F27	510-0109-7-0941	VOC	F27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01F29	510-0109-7-1108	VOC	F29	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01F3	510-0109-5-0437	VOC	F3	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01F30	510-0109-7-1109	VOC	F30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01F31	510-0109-7-1139	VOC	F31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01F34	510-0109-7-1579	VOC	F34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01F4	510-0109-5-0438	VOC	F4	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01F52	510-0109-9-0831	VOC	F52	0.183	TON	1.002286434	0.183		0.183
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01F53	510-0109-5-1430	VOC	F53	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01F54	510-0109-5-1431	VOC	F54	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01F55	510-0109-5-1432	VOC	F55	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01F6	510-0109-5-0760	VOC	F6	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01F7	510-0109-5-0761	VOC	F7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01F9	510-0109-7-0080	VOC	F9	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01S11	510-0109-7-0098	VOC	S11	0.000	TON	1.087336302	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01S12	510-0109-7-0099	VOC	S12	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01S13	510-0109-7-0100	VOC	S13	0.000	TON	1.087336302	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01S14	510-0109-7-0101	VOC	S14	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01S15	510-0109-7-0102	VOC	S15	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01S16	510-0109-7-0103	VOC	S16	0.000	TON	1.239344239	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01S22	510-0109-7-0776	VOC	S22	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01S23	510-0109-7-0777	VOC	S23	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01S24	510-0109-7-0778	VOC	S24	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01S25	510-0109-7-0779	VOC	S25	0.201	TON	1.013260484	0.203		0.203
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01S27	510-0109-7-0941	VOC	S27	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01S29	510-0109-7-1108	VOC	S29	0.493	TON	1.013260484	0.499		0.499
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01S3	510-0109-5-0437	VOC	S3	0.201	TON	1.150892258	0.231		0.231
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01S30	510-0109-7-1109	VOC	S30	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01S31	510-0109-7-1139	VOC	S31	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01S34	510-0109-7-1579	VOC	S34	0.000	TON	1.013260484	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01S4	510-0109-5-0438	VOC	S4	0.803	TON	1.150892258	0.924		0.924
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01S52	510-0109-9-0831	VOC	S52	0.000	TON	1.002286434	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01S53	510-0109-5-1430	VOC	S53	0.462	TON	1.150892258	0.531		0.531
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01S54	510-0109-5-1431	VOC	S54	0.462	TON	1.150892258	0.531		0.531
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01S55	510-0109-5-1432	VOC	S55	0.462	TON	1.150892258	0.531		0.531
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01S6	510-0109-5-0760	VOC	S6	0.091	TON	1.150892258	0.105		0.105
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01S7	510-0109-5-0761	VOC	S7	0.000	TON	1.150892258	0.000		0.000
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01S9	510-0109-7-0080	VOC	S9	0.255	TON	1.239344239	0.317		0.317
PEMCO CORPORATION	510-0111	BNAA	31	01F31	510-0111-5-1443	VOC	F31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01F32	510-0111-5-1454	VOC	F32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01F33	510-0111-5-1455	VOC	F33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01F34	510-0111-5-1456	VOC	F34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01F35	510-0111-6-1613	VOC	F35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01F36	510-0111-6-1615	VOC	F36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01F37	510-0111-6-1616	VOC	F37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01F38	510-0111-6-1614	VOC	F38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01F39	510-0111-6-1617	VOC	F39	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	40	01F40	510-0111-6-1618	VOC	F40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01F41	510-0111-6-1619	VOC	F41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01F42	510-0111-6-1620	VOC	F42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01F43	510-0111-6-1735	VOC	F43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01F44	510-0111-6-1736	VOC	F44	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	31	01S31	510-0111-5-1443	VOC	S31	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	32	01S32	510-0111-5-1454	VOC	S32	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	33	01S33	510-0111-5-1455	VOC	S33	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	34	01S34	510-0111-5-1456	VOC	S34	0.000	TON	1.162467599	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	35	01S35	510-0111-6-1613	VOC	S35	0.000	TON	1.459523797	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	36	01S36	510-0111-6-1615	VOC	S36	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	37	01S37	510-0111-6-1616	VOC	S37	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	38	01S38	510-0111-6-1614	VOC	S38	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	39	01S39	510-0111-6-1617	VOC	S39	0.480	TON	1.285310745	0.617		0.617
PEMCO CORPORATION	510-0111	BNAA	40	01S40	510-0111-6-1618	VOC	S40	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	41	01S41	510-0111-6-1619	VOC	S41	0.000	TON	1.036144614	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	42	01S42	510-0111-6-1620	VOC	S42	0.000	TON	1.046875	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	43	01S43	510-0111-6-1735	VOC	S43	0.000	TON	1.285310745	0.000		0.000
PEMCO CORPORATION	510-0111	BNAA	44	01S44	510-0111-6-1736	VOC	S44	0.000	TON	1.285310745	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	01F4	510-0119-9-0093	VOC	F4	12.650	TON	1.002286434	12.679		12.679
CITGO-STAR - TERMINAL	510-0119	BNAA	4	01S4	510-0119-9-0093	VOC	S4	0.000	TON	1.002286434	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02F4	510-0119-9-0093	VOC	F4	0.000	TON	1.002286434	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02S4	510-0119-9-0093	VOC	S4	10.200	TON	1.002286434	10.223		10.223
CITGO-STAR - TERMINAL	510-0119	BNAA	4	03F4	510-0119-9-0093	VOC	F4	13.270	TON	1.002286434	13.300		13.300
CITGO-STAR - TERMINAL	510-0119	BNAA	4	03S4	510-0119-9-0093	VOC	S4	0.000	TON	1.002286434	0.000		0.000
CITGO-STAR - TERMINAL	510-0119	BNAA	4	04F4	510-0119-9-0093	VOC	F4	0.510	TON	1.002286434	0.511		0.511
CITGO-STAR - TERMINAL	510-0119	BNAA	4	04S4	510-0119-9-0093	VOC	S4	0.000	TON	1.002286434	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01F11	510-0121-6-1441	VOC	F11	0.150	TON	1.268059731	0.190		0.190
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01F4	510-0121-5-0489	VOC	F4	0.000	TON	1.150892258	0.000		0.000
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01F6	510-0121-6-1078	VOC	F6	1.000	TON	1.268059731	1.268		1.268
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01S11	510-0121-6-1441	VOC	S11	0.760	TON	1.268059731	0.964		0.964
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01S4	510-0121-5-0489	VOC	S4	0.470	TON	1.150892258	0.541		0.541
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01S6	510-0121-6-1078	VOC	S6	1.650	TON	1.268059731	2.092		2.092
RED STAR YEAST	510-0191	BNAA	1	01F1	510-0191-5-1175	VOC	F1	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	2	01F2	510-0191-5-1176	VOC	F2	0.000	TON	1.150892258	0.000		0.000
RED STAR YEAST	510-0191	BNAA	3	01F3	510-0191-8-0272	VOC	F3	3.285	TON	1.037110686	3.407		3.407
RED STAR YEAST	510-0191	BNAA	4	01F4	510-0191-8-0273	VOC	F4	0.819	TON	1.037110686	0.849		0.849
RED STAR YEAST	510-0191	BNAA	5	01F5	510-0191-8-0282	VOC	F5	0.409	TON	1.037110686	0.425		0.425
RED STAR YEAST	510-0191	BNAA	6	01F6	510-0191-9-0644	VOC	F6	0.000	TON	1.037110686	0.000		0.000
RED STAR YEAST	510-0191	BNAA	1	01S1	510-0191-5-1175	VOC	S1	0.183	TON	1.150892258	0.210		0.210
RED STAR YEAST	510-0191	BNAA	2	01S2	510-0191-5-1176	VOC	S2	0.584	TON	1.150892258	0.672		0.672

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
RED STAR YEAST	510-0191	BNAA	3	01S3	510-0191-8-0272	VOC	S3	152.862	TON	1.037110686	158.535		158.535
RED STAR YEAST	510-0191	BNAA	4	01S4	510-0191-8-0273	VOC	S4	3.989	TON	1.037110686	4.137		4.137
RED STAR YEAST	510-0191	BNAA	5	01S5	510-0191-8-0282	VOC	S5	3.512	TON	1.037110686	3.643		3.643
RED STAR YEAST	510-0191	BNAA	6	01S6	510-0191-9-0644	VOC	S6	0.044	TON	1.037110686	0.045		0.045
NATIONAL GYPSUM	510-0233	BNAA	10	01F10	510-0233-6-0646	VOC	F10	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	13	01F13	510-0233-9-0305	VOC	F13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01F2	510-0233-6-0210	VOC	F2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01F21	510-0233-6-1348	VOC	F21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01F22	510-0233-6-1426	VOC	F22	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	23	01F23	510-0233-6-1569	VOC	F23	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	24	01F24	510-0233-6-1724	VOC	F24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01F4	510-0233-6-0213	VOC	F4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01F5	510-0233-6-0216	VOC	F5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01F8	510-0233-6-0223	VOC	F8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01F9	510-0233-6-0515	VOC	F9	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	10	01S10	510-0233-6-0646	VOC	S10	1.608	TON	1.10654211	1.779		1.779
NATIONAL GYPSUM	510-0233	BNAA	13	01S13	510-0233-9-0305	VOC	S13	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	2	01S2	510-0233-6-0210	VOC	S2	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	21	01S21	510-0233-6-1348	VOC	S21	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	22	01S22	510-0233-6-1426	VOC	S22	1.474	TON	1.10654211	1.631		1.631
NATIONAL GYPSUM	510-0233	BNAA	23	01S23	510-0233-6-1569	VOC	S23	1.742	TON	1.10654211	1.928		1.928
NATIONAL GYPSUM	510-0233	BNAA	24	01S24	510-0233-6-1724	VOC	S24	0.000	TON	1.239344239	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	4	01S4	510-0233-6-0213	VOC	S4	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	5	01S5	510-0233-6-0216	VOC	S5	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	8	01S8	510-0233-6-0223	VOC	S8	0.000	TON	1.10654211	0.000		0.000
NATIONAL GYPSUM	510-0233	BNAA	9	01S9	510-0233-6-0515	VOC	S9	0.000	TON	1.10654211	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01F1	510-0265-4-0431	VOC	F1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01F2	510-0265-4-0432	VOC	F2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01F3	510-0265-4-0433	VOC	F3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01F4	510-0265-4-0434	VOC	F4	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01S1	510-0265-4-0431	VOC	S1	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01S2	510-0265-4-0432	VOC	S2	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01S3	510-0265-4-0433	VOC	S3	0.000	TON	1.633949995	0.000		0.000
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01S4	510-0265-4-0434	VOC	S4	0.000	TON	1.633949995	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01F10	510-0285-6-0235	VOC	F10	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	11	01F11	510-0285-6-0770	VOC	F11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01F12	510-0285-6-0773	VOC	F12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01F14	510-0285-6-0883	VOC	F14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01F15	510-0285-6-0884	VOC	F15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01F16	510-0285-6-0885	VOC	F16	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	10	01S10	510-0285-6-0235	VOC	S10	0.150	TON	1.204225302	0.180		0.180
CARR-LOWREY GLASS	510-0285	BNAA	11	01S11	510-0285-6-0770	VOC	S11	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	12	01S12	510-0285-6-0773	VOC	S12	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	14	01S14	510-0285-6-0883	VOC	S14	0.000	TON	1.159021378	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	15	01S15	510-0285-6-0884	VOC	S15	0.000	TON	1.204225302	0.000		0.000
CARR-LOWREY GLASS	510-0285	BNAA	16	01S16	510-0285-6-0885	VOC	S16	0.000	TON	1.204225302	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01F10	510-0286-7-1070	VOC	F10	2.963	TON	1.298701286	3.847		3.847
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01F12	510-0286-7-1424	VOC	F12	0.274	TON	1.298701286	0.356		0.356
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01F2	510-0286-7-0154	VOC	F2	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01F25	510-0286-5-0721	VOC	F25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01F26	510-0286-5-1045	VOC	F26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01F27	510-0286-7-1487	VOC	F27	5.293	TON	1.013260484	5.363		5.363
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01F28	510-0286-5-1165	VOC	F28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01F29	510-0286-5-1328	VOC	F29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01F30	510-0286-5-1329	VOC	F30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01F34	510-0286-5-1367	VOC	F34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01F35	510-0286-5-1368	VOC	F35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01F36	510-0286-9-0825	VOC	F36	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01F7	510-0286-7-1067	VOC	F7	19.257	TON	1.298701286	25.009		25.009
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01S10	510-0286-7-1070	VOC	S10	33.062	TON	1.298701286	42.937		42.937
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01S12	510-0286-7-1424	VOC	S12	0.000	TON	1.298701286	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01S2	510-0286-7-0154	VOC	S2	28.282	TON	1.298701286	36.730		36.730
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01S25	510-0286-5-0721	VOC	S25	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01S26	510-0286-5-1045	VOC	S26	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01S27	510-0286-7-1487	VOC	S27	0.000	TON	1.013260484	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01S28	510-0286-5-1165	VOC	S28	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01S29	510-0286-5-1328	VOC	S29	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01S30	510-0286-5-1329	VOC	S30	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01S34	510-0286-5-1367	VOC	S34	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01S35	510-0286-5-1368	VOC	S35	0.000	TON	1.150892258	0.000		0.000
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01S36	510-0286-9-0825	VOC	S36	0.000	TON	1.013260484	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01S7	510-0286-7-1067	VOC	S7	45.850	TON	1.298701286	59.545		59.545
H & S BAKERY	510-0301	BNAA	3	01F3	510-0301-8-0278	VOC	F3	0.000	TON	1.032075524	0.000		0.000
H & S BAKERY	510-0301	BNAA	3	01S3	510-0301-8-0278	VOC	S3	63.400	TON	1.032075524	65.434		65.434
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01F13	510-0314-8-0115	VOC	F13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01F14	510-0314-8-0125	VOC	F14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01F19	510-0314-8-0205	VOC	F19	0.000	TON	1.013260484	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01F20	510-0314-8-0209	VOC	F20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01F23	510-0314-8-0212	VOC	F23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01F28	510-0314-8-0217	VOC	F28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01F33	510-0314-8-0222	VOC	F33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01F34	510-0314-8-0223	VOC	F34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01F36	510-0314-8-0225	VOC	F36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01F37	510-0314-8-0226	VOC	F37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01F41	510-0314-8-0235	VOC	F41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01F42	510-0314-8-0265	VOC	F42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01F43	510-0314-8-0266	VOC	F43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01F44	510-0314-8-0286	VOC	F44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01F45	510-0314-8-0296	VOC	F45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01F46	510-0314-8-0287	VOC	F46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01F47	510-0314-8-0293	VOC	F47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01F48	510-0314-8-0301	VOC	F48	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01F49	510-0314-8-0320	VOC	F49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01F5	510-0314-5-0687	VOC	F5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01F50	510-0314-5-1444	VOC	F50	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01F51	510-0314-5-1445	VOC	F51	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01F52	510-0314-5-1446	VOC	F52	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01F53	510-0314-5-1447	VOC	F53	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01F54	510-0314-5-1476	VOC	F54	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01F8	510-0314-8-0106	VOC	F8	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01S13	510-0314-8-0115	VOC	S13	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01S14	510-0314-8-0125	VOC	S14	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01S19	510-0314-8-0205	VOC	S19	0.318	TON	1.013260484	0.322		0.322
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01S20	510-0314-8-0209	VOC	S20	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01S23	510-0314-8-0212	VOC	S23	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01S28	510-0314-8-0217	VOC	S28	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01S33	510-0314-8-0222	VOC	S33	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01S34	510-0314-8-0223	VOC	S34	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01S36	510-0314-8-0225	VOC	S36	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01S37	510-0314-8-0226	VOC	S37	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01S41	510-0314-8-0235	VOC	S41	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01S42	510-0314-8-0265	VOC	S42	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01S43	510-0314-8-0266	VOC	S43	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01S44	510-0314-8-0286	VOC	S44	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01S45	510-0314-8-0296	VOC	S45	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01S46	510-0314-8-0287	VOC	S46	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01S47	510-0314-8-0293	VOC	S47	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01S48	510-0314-8-0301	VOC	S48	0.795	TON	1.077151299	0.856		0.856
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01S49	510-0314-8-0320	VOC	S49	0.000	TON	1.077151299	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01S5	510-0314-5-0687	VOC	S5	0.000	TON	1.150892258	0.000		0.000
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01S50	510-0314-5-1444	VOC	S50	1.524	TON	1.150892258	1.754		1.754
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01S51	510-0314-5-1445	VOC	S51	0.150	TON	1.150892258	0.173		0.173
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01S52	510-0314-5-1446	VOC	S52	1.391	TON	1.150892258	1.601		1.601
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01S53	510-0314-5-1447	VOC	S53	0.150	TON	1.150892258	0.173		0.173
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01S54	510-0314-5-1476	VOC	S54	1.818	TON	1.150892258	2.092		2.092
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01S8	510-0314-8-0106	VOC	S8	0.000	TON	1.077151299	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01F35	510-0337-6-1050	VOC	F35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01F36	510-0337-6-1051	VOC	F36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01F37	510-0337-6-1052	VOC	F37	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01F38	510-0337-6-1053	VOC	F38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01F40	510-0337-7-1575	VOC	F40	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01F41	510-0337-7-1577	VOC	F41	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01F42	510-0337-7-1578	VOC	F42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01F44	510-0337-4-2958	VOC	F44	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01F45	510-0337-4-2959	VOC	F45	0.000	TON	1.006668091	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01F46	510-0337-5-1126	VOC	F46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01F47	510-0337-5-1127	VOC	F47	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01F50	510-0337-6-1749	VOC	F50	0.000	TON	1.159021378	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01F51	510-0337-6-1780	VOC	F51	0.000	TON	1.183266878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01S35	510-0337-6-1050	VOC	S35	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01S36	510-0337-6-1051	VOC	S36	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01S37	510-0337-6-1052	VOC	S37	0.000	TON	1.031055927	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01S38	510-0337-6-1053	VOC	S38	0.000	TON	1.031055927	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01S40	510-0337-7-1575	VOC	S40	0.062	TON	1.183266878	0.073		0.073
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01S41	510-0337-7-1577	VOC	S41	3.315	TON	1.183266878	3.923		3.923
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01S42	510-0337-7-1578	VOC	S42	0.000	TON	1.493975878	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01S44	510-0337-4-2958	VOC	S44	0.013	TON	1.006668091	0.013		0.013
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01S45	510-0337-4-2959	VOC	S45	0.013	TON	1.006668091	0.013		0.013
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01S46	510-0337-5-1126	VOC	S46	0.000	TON	1.150892258	0.000		0.000
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01S47	510-0337-5-1127	VOC	S47	0.078	TON	1.150892258	0.090		0.090
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01S50	510-0337-6-1749	VOC	S50	1.245	TON	1.159021378	1.443		1.443
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01S51	510-0337-6-1780	VOC	S51	0.000	TON	1.183266878	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	17	01F17	510-0354-9-0628	VOC	F17	0.000	TON	1.013260484	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01F29	510-0354-6-1191	VOC	F29	4.000	TON	1.309348464	5.237		5.237
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	31	01F31	510-0354-6-1304	VOC	F31	0.500	TON	1.309348464	0.655		0.655
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01F37	510-0354-6-1358	VOC	F37	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01F4	510-0354-4-0556	VOC	F4	0.000	TON	1.150892258	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01F40	510-0354-6-1750	VOC	F40	7.300	TON	1.309348464	9.558		9.558
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01F41	510-0354-6-1751	VOC	F41	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01F42	510-0354-6-1778	VOC	F42	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	43	01F43	510-0354-9-0928	VOC	F43	0.000	TON	1.013260484	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01F7	510-0354-5-1357	VOC	F7	0.100	TON	1.150892258	0.115		0.115
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	17	01S17	510-0354-9-0628	VOC	S17	0.500	TON	1.013260484	0.507		0.507
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01S29	510-0354-6-1191	VOC	S29	0.100	TON	1.309348464	0.131		0.131
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	31	01S31	510-0354-6-1304	VOC	S31	0.000	TON	1.309348464	0.000		0.000
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01S37	510-0354-6-1358	VOC	S37	0.200	TON	1.309348464	0.262		0.262
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01S4	510-0354-4-0556	VOC	S4	0.100	TON	1.150892258	0.115		0.115
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01S40	510-0354-6-1750	VOC	S40	364.000	TON	1.309348464	476.603		476.603
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01S41	510-0354-6-1751	VOC	S41	0.600	TON	1.309348464	0.786		0.786
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01S42	510-0354-6-1778	VOC	S42	11.200	TON	1.309348464	14.665		14.665
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	43	01S43	510-0354-9-0928	VOC	S43	1.800	TON	1.013260484	1.824		1.824
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01S7	510-0354-5-1357	VOC	S7	0.300	TON	1.150892258	0.345		0.345
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01F3	510-0582-5-1252	VOC	F3	0.000	TON	1.150892258	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01F4	510-0582-8-0284	VOC	F4	0.000	TON	1.032075524	0.000		0.000
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01S3	510-0582-5-1252	VOC	S3	42.990	TON	1.150892258	49.477		49.477
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01S4	510-0582-8-0284	VOC	S4	0.015	TON	1.032075524	0.015		0.015
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01F3	510-0651-5-1281	VOC	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01F4	510-0651-5-1282	VOC	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01F7	510-0651-5-1350	VOC	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01F8	510-0651-5-1351	VOC	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01S3	510-0651-5-1281	VOC	S3	0.649	TON	1.162467599	0.754		0.754
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01S4	510-0651-5-1282	VOC	S4	0.004	TON	1.162467599	0.005		0.005
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01S7	510-0651-5-1350	VOC	S7	0.515	TON	1.162467599	0.599		0.599
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01S8	510-0651-5-1351	VOC	S8	0.325	TON	1.162467599	0.378		0.378
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	01F4	510-0677-9-0784	VOC	F4	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	01S4	510-0677-9-0784	VOC	S4	24.837	TON	1.002286434	24.894		24.894
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	02F4	510-0677-9-0784	VOC	F4	0.000	TON	1.002286434	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	02S4	510-0677-9-0784	VOC	S4	21.135	TON	1.002286434	21.183		21.183
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	03F4	510-0677-9-0784	VOC	F4	3.500	TON	1.002286434	3.508		3.508
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	03S4	510-0677-9-0784	VOC	S4	0.000	TON	1.002286434	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	1	01F1	510-0703-9-0094	VOC	F1	0.000	TON	1.002286434	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01F3	510-0703-4-3046	VOC	F3	0.000	TON	1.006668091	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	01F4	510-0703-9-0817	VOC	F4	0.600	TON	1.002286434	0.601		0.601
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	1	01S1	510-0703-9-0094	VOC	S1	7.200	TON	1.002286434	7.216		7.216
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01S3	510-0703-4-3046	VOC	S3	0.001	TON	1.006668091	0.001		0.001
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	01S4	510-0703-9-0817	VOC	S4	12.700	TON	1.002286434	12.729		12.729
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	02F4	510-0703-9-0817	VOC	F4	0.000	TON	1.002286434	0.000		0.000
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	02S4	510-0703-9-0817	VOC	S4	9.700	TON	1.002286434	9.722		9.722
MOTIVA TERMINAL	510-0728	BNAA	7	01F7	510-0728-9-0828	VOC	F7	32.120	TON	1.002286434	32.193		32.193
MOTIVA TERMINAL	510-0728	BNAA	7	01S7	510-0728-9-0828	VOC	S7	59.313	TON	1.002286434	59.448		59.448
STRATUS PETROLEUM	510-0730	BNAA	2	01F2	510-0730-9-0694	VOC	F2	7.848	TON	1.002286434	7.865		7.865
STRATUS PETROLEUM	510-0730	BNAA	2	01S2	510-0730-9-0694	VOC	S2	6.205	TON	1.002286434	6.219		6.219
FLEISCHMANN'S VINEGAR	510-0754	BNAA	12	01F12	510-0754-8-0330	VOC	F12	0.000	TON	1.037110686	0.000		0.000
FLEISCHMANN'S VINEGAR	510-0754	BNAA	13	01F13	510-0754-8-0331	VOC	F13	0.000	TON	1.037110686	0.000		0.000
FLEISCHMANN'S VINEGAR	510-0754	BNAA	16	01F16	510-0754-9-0977	VOC	F16	0.000	TON	1.013260484	0.000		0.000
FLEISCHMANN'S VINEGAR	510-0754	BNAA	12	01S12	510-0754-8-0330	VOC	S12	36.350	TON	1.037110686	37.699		37.699
FLEISCHMANN'S VINEGAR	510-0754	BNAA	13	01S13	510-0754-8-0331	VOC	S13	5.710	TON	1.037110686	5.922		5.922
FLEISCHMANN'S VINEGAR	510-0754	BNAA	16	01S16	510-0754-9-0977	VOC	S16	0.910	TON	1.013260484	0.922		0.922
VAC PAC MANUFACTURING	510-0761	BNAA	1	01F1	510-0761-9-0097	VOC	F1	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	2	01F2	510-0761-9-0098	VOC	F2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01F3	510-0761-9-0099	VOC	F3	1.100	TON	1.291344166	1.420		1.420
VAC PAC MANUFACTURING	510-0761	BNAA	4	01F4	510-0761-6-1530	VOC	F4	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	5	01F5	510-0761-6-1568	VOC	F5	0.000	TON	0.970630348	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
VAC PAC MANUFACTURING	510-0761	BNAA	6	01F6	510-0761-6-1737	VOC	F6	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	1	01S1	510-0761-9-0097	VOC	S1	0.420	TON	0.970630348	0.408		0.408
VAC PAC MANUFACTURING	510-0761	BNAA	2	01S2	510-0761-9-0098	VOC	S2	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	3	01S3	510-0761-9-0099	VOC	S3	2.640	TON	1.291344166	3.409		3.409
VAC PAC MANUFACTURING	510-0761	BNAA	4	01S4	510-0761-6-1530	VOC	S4	0.945	TON	0.970630348	0.917		0.917
VAC PAC MANUFACTURING	510-0761	BNAA	5	01S5	510-0761-6-1568	VOC	S5	0.000	TON	0.970630348	0.000		0.000
VAC PAC MANUFACTURING	510-0761	BNAA	6	01S6	510-0761-6-1737	VOC	S6	0.945	TON	0.970630348	0.917		0.917
AMERADA HESS TERMINAL	510-0918	BNAA	5	01F5	510-0918-9-0102	VOC	F5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	01S5	510-0918-9-0102	VOC	S5	36.430	TON	1.002286434	36.513		36.513
AMERADA HESS TERMINAL	510-0918	BNAA	5	02F5	510-0918-9-0102	VOC	F5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	02S5	510-0918-9-0102	VOC	S5	21.320	TON	1.002286434	21.369		21.369
AMERADA HESS TERMINAL	510-0918	BNAA	5	03F5	510-0918-9-0102	VOC	F5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	03S5	510-0918-9-0102	VOC	S5	2.090	TON	1.002286434	2.095		2.095
AMERADA HESS TERMINAL	510-0918	BNAA	5	04F5	510-0918-9-0102	VOC	F5	8.530	TON	1.002286434	8.550		8.550
AMERADA HESS TERMINAL	510-0918	BNAA	5	04S5	510-0918-9-0102	VOC	S5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	05F5	510-0918-9-0102	VOC	F5	5.680	TON	1.002286434	5.693		5.693
AMERADA HESS TERMINAL	510-0918	BNAA	5	05S5	510-0918-9-0102	VOC	S5	0.000	TON	1.002286434	0.000		0.000
AMERADA HESS TERMINAL	510-0918	BNAA	5	06F5	510-0918-9-0102	VOC	F5	2.300	TON	1.002286434	2.305		2.305
AMERADA HESS TERMINAL	510-0918	BNAA	5	06S5	510-0918-9-0102	VOC	S5	0.000	TON	1.002286434	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01F1	510-1043-2-0275	VOC	F1	0.000	TON	1.067724705	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01F12	510-1043-9-0820	VOC	F12	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01F13	510-1043-9-0821	VOC	F13	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01F14	510-1043-9-0822	VOC	F14	0.000	TON	1.281243086	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01F3	510-1043-4-2838	VOC	F3	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01F4	510-1043-4-2839	VOC	F4	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01F5	510-1043-4-2840	VOC	F5	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01F6	510-1043-4-2841	VOC	F6	0.000	TON	1.162467599	0.000		0.000
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01S1	510-1043-2-0275	VOC	S1	0.031	TON	1.067724705	0.033		0.033
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01S12	510-1043-9-0820	VOC	S12	0.173	TON	1.281243086	0.222		0.222
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01S13	510-1043-9-0821	VOC	S13	0.173	TON	1.281243086	0.222		0.222
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01S14	510-1043-9-0822	VOC	S14	0.173	TON	1.281243086	0.222		0.222
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01S3	510-1043-4-2838	VOC	S3	0.086	TON	1.162467599	0.100		0.100
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01S4	510-1043-4-2839	VOC	S4	0.131	TON	1.162467599	0.153		0.153
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01S5	510-1043-4-2840	VOC	S5	0.100	TON	1.162467599	0.117		0.117
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01S6	510-1043-4-2841	VOC	S6	0.161	TON	1.162467599	0.187		0.187
LENMAR, INC.	510-1056	BNAA	3	01F3	510-1056-5-1438	VOC	F3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01F4	510-1056-7-1673	VOC	F4	31.460	TON	1.298701286	40.857		40.857
LENMAR, INC.	510-1056	BNAA	3	01S3	510-1056-5-1438	VOC	S3	0.000	TON	1.150892258	0.000		0.000
LENMAR, INC.	510-1056	BNAA	4	01S4	510-1056-7-1673	VOC	S4	0.000	TON	1.298701286	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01F3	510-1346-6-1552	VOC	F3	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	4	01F4	510-1346-6-1645	VOC	F4	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	5	01F5	510-1346-6-1646	VOC	F5	0.000	TON	1.159021378	0.000		0.000
FURST BROTHERS COMPANY	510-1346	BNAA	3	01S3	510-1346-6-1552	VOC	S3	1.040	TON	1.159021378	1.205		1.205
FURST BROTHERS COMPANY	510-1346	BNAA	4	01S4	510-1346-6-1645	VOC	S4	2.860	TON	1.159021378	3.315		3.315
FURST BROTHERS COMPANY	510-1346	BNAA	5	01S5	510-1346-6-1646	VOC	S5	3.250	TON	1.159021378	3.767		3.767
AUTOMATIC ROLLS	510-1400	BNAA	1	01F1	510-1400-5-0360	VOC	F1	0.000	TON	1.150892258	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	2	01F2	510-1400-5-0361	VOC	F2	0.000	TON	1.150892258	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	3	01F3	510-1400-8-0291	VOC	F3	0.000	TON	1.032075524	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	1	01S1	510-1400-5-0360	VOC	S1	0.009	TON	1.150892258	0.010		0.010
AUTOMATIC ROLLS	510-1400	BNAA	2	01S2	510-1400-5-0361	VOC	S2	0.009	TON	1.150892258	0.010		0.010
AUTOMATIC ROLLS	510-1400	BNAA	3	01S3	510-1400-8-0291	VOC	S3	2.040	TON	1.032075524	2.105		2.105
AUTOMATIC ROLLS	510-1400	BNAA	3	02F3	510-1400-8-0291	VOC	F3	0.000	TON	1.032075524	0.000		0.000
AUTOMATIC ROLLS	510-1400	BNAA	3	02S3	510-1400-8-0291	VOC	S3	5.100	TON	1.032075524	5.264		5.264
P Q CORPORATION	510-1665	BNAA	2	01F2	510-1665-7-1078	VOC	F2	0.000	TON	1.204225302	0.000		0.000
P Q CORPORATION	510-1665	BNAA	2	01S2	510-1665-7-1078	VOC	S2	3.016	TON	1.204225302	3.632		3.632
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01F1	510-1886-2-0255	VOC	F1	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01F2	510-1886-2-0256	VOC	F2	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01F3	510-1886-2-0257	VOC	F3	0.000	TON	1.094117641	0.000		0.000
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01S1	510-1886-2-0255	VOC	S1	1.418	TON	1.094117641	1.552		1.552
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01S2	510-1886-2-0256	VOC	S2	1.039	TON	1.094117641	1.137		1.137
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01S3	510-1886-2-0257	VOC	S3	3.751	TON	1.094117641	4.104		4.104
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01F1	510-1923-9-0261	VOC	F1	6.596	TON	1.002286434	6.611		6.611
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01F2	510-1923-9-0283	VOC	F2	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01F3	510-1923-9-0284	VOC	F3	0.000	TON	1.150892258	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01F4	510-1923-4-1949	VOC	F4	0.000	TON	1.281243086	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01F5	510-1923-5-1435	VOC	F5	0.000	TON	1.162467599	0.000		0.000
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01S1	510-1923-9-0261	VOC	S1	14.101	TON	1.002286434	14.133		14.133
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01S2	510-1923-9-0283	VOC	S2	0.059	TON	1.150892258	0.068		0.068
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01S3	510-1923-9-0284	VOC	S3	0.059	TON	1.150892258	0.068		0.068
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01S4	510-1923-4-1949	VOC	S4	0.040	TON	1.281243086	0.051		0.051
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01S5	510-1923-5-1435	VOC	S5	0.000	TON	1.162467599	0.000		0.000

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
TNEMEC COMPANY	510-1986	BNAA	1	01F1	510-1986-7-0909	VOC	F1	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	2	01F2	510-1986-7-0910	VOC	F2	0.125	TON	1.298701286	0.162		0.162
TNEMEC COMPANY	510-1986	BNAA	3	01F3	510-1986-4-2386	VOC	F3	0.000	TON	1.006668091	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	1	01S1	510-1986-7-0909	VOC	S1	12.250	TON	1.298701286	15.909		15.909
TNEMEC COMPANY	510-1986	BNAA	2	01S2	510-1986-7-0910	VOC	S2	0.000	TON	1.298701286	0.000		0.000
TNEMEC COMPANY	510-1986	BNAA	3	01S3	510-1986-4-2386	VOC	S3	0.000	TON	1.006668091	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	5	01F5	510-2034-9-0581	VOC	F5	0.522	TON	0.970630348	0.507		0.507
NATIONAL GRAPHICS	510-2034	BNAA	9	01F9	510-2034-6-1245	VOC	F9	6.525	TON	1.040912509	6.792		6.792
NATIONAL GRAPHICS	510-2034	BNAA	5	01S5	510-2034-9-0581	VOC	S5	0.000	TON	0.970630348	0.000		0.000
NATIONAL GRAPHICS	510-2034	BNAA	9	01S9	510-2034-6-1245	VOC	S9	0.000	TON	1.040912509	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	10	01F10	510-2244-6-1720	VOC	F10	0.141	TON	0.970630348	0.137		0.137
VICTOR GRAPHICS	510-2244	BNAA	2	01F2	510-2244-6-1397	VOC	F2	0.444	TON	0.970630348	0.431		0.431
VICTOR GRAPHICS	510-2244	BNAA	3	01F3	510-2244-6-1398	VOC	F3	0.840	TON	0.970630348	0.815		0.815
VICTOR GRAPHICS	510-2244	BNAA	4	01F4	510-2244-6-1399	VOC	F4	0.165	TON	0.970630348	0.160		0.160
VICTOR GRAPHICS	510-2244	BNAA	5	01F5	510-2244-6-1400	VOC	F5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01F7	510-2244-6-1474	VOC	F7	0.139	TON	0.970630348	0.135		0.135
VICTOR GRAPHICS	510-2244	BNAA	8	01F8	510-2244-6-1528	VOC	F8	0.413	TON	0.970630348	0.401		0.401
VICTOR GRAPHICS	510-2244	BNAA	9	01F9	510-2244-6-1529	VOC	F9	1.521	TON	0.970630348	1.476		1.476
VICTOR GRAPHICS	510-2244	BNAA	10	01S10	510-2244-6-1720	VOC	S10	0.846	TON	0.970630348	0.821		0.821
VICTOR GRAPHICS	510-2244	BNAA	2	01S2	510-2244-6-1397	VOC	S2	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	3	01S3	510-2244-6-1398	VOC	S3	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	4	01S4	510-2244-6-1399	VOC	S4	1.650	TON	0.970630348	1.602		1.602
VICTOR GRAPHICS	510-2244	BNAA	5	01S5	510-2244-6-1400	VOC	S5	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	7	01S7	510-2244-6-1474	VOC	S7	1.112	TON	0.970630348	1.079		1.079
VICTOR GRAPHICS	510-2244	BNAA	8	01S8	510-2244-6-1528	VOC	S8	0.000	TON	0.970630348	0.000		0.000
VICTOR GRAPHICS	510-2244	BNAA	9	01S9	510-2244-6-1529	VOC	S9	0.000	TON	0.970630348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01F10	510-2260-9-0684	VOC	F10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01F11	510-2260-9-0685	VOC	F11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01F12	510-2260-9-0740	VOC	F12	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01F14	510-2260-9-0750	VOC	F14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01F15	510-2260-6-1610	VOC	F15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01F4	510-2260-4-3001	VOC	F4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01F9	510-2260-9-0670	VOC	F9	14.965	TON	1.159021378	17.345		17.345
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01S10	510-2260-9-0684	VOC	S10	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01S11	510-2260-9-0685	VOC	S11	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01S12	510-2260-9-0740	VOC	S12	0.183	TON	1.159021378	0.212		0.212
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01S14	510-2260-9-0750	VOC	S14	0.000	TON	1.159021378	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01S15	510-2260-6-1610	VOC	S15	0.000	TON	1.123711348	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01S4	510-2260-4-3001	VOC	S4	0.000	TON	1.281243086	0.000		0.000
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01S9	510-2260-9-0670	VOC	S9	0.000	TON	1.159021378	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01F1	510-2796-4-2868	VOC	F1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01F2	510-2796-4-2869	VOC	F2	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01F3	510-2796-4-2870	VOC	F3	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01F4	510-2796-4-2871	VOC	F4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01F5	510-2796-4-2872	VOC	F5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01F6	510-2796-4-2873	VOC	F6	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01F7	510-2796-4-2874	VOC	F7	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01F8	510-2796-4-2875	VOC	F8	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01S1	510-2796-4-2868	VOC	S1	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01S2	510-2796-4-2869	VOC	S2	0.055	TON	1.162467599	0.063		0.063
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01S3	510-2796-4-2870	VOC	S3	0.382	TON	1.162467599	0.444		0.444
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01S4	510-2796-4-2871	VOC	S4	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01S5	510-2796-4-2872	VOC	S5	0.000	TON	1.162467599	0.000		0.000
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01S6	510-2796-4-2873	VOC	S6	0.036	TON	1.162467599	0.042		0.042
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01S7	510-2796-4-2874	VOC	S7	0.455	TON	1.162467599	0.529		0.529
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01S8	510-2796-4-2875	VOC	S8	0.528	TON	1.162467599	0.614		0.614
DEXT COMPANY	510-2871	BNAA	1	01F1	510-2871-8-0259	VOC	F1	0.000	TON	1.155313373	0.000		0.000
DEXT COMPANY	510-2871	BNAA	1	01S1	510-2871-8-0259	VOC	S1	13.640	TON	1.155313373	15.758		15.758
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	3	01F3	510-2936-9-0620	VOC	F3	6.695	TON	0.970630348	6.498		6.498
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01F5	510-2936-6-1377	VOC	F5	6.695	TON	0.970630348	6.498		6.498
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	3	01S3	510-2936-9-0620	VOC	S3	0.000	TON	0.970630348	0.000		0.000
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01S5	510-2936-6-1377	VOC	S5	0.000	TON	0.970630348	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01F1	510-2975-2-0279	VOC	F1	0.000	TON	1.067724705	0.000		0.000
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01S1	510-2975-2-0279	VOC	S1	1.825	TON	1.067724705	1.949		1.949
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01F1	510-3071-5-1257	VOC	F1	0.000	TON	1.150892258	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	3	01F3	510-3071-6-1572	VOC	F3	0.548	TON	0.970630348	0.532		0.532
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	4	01F4	510-3071-6-1553	VOC	F4	28.650	TON	1.291344166	36.997		36.997
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01S1	510-3071-5-1257	VOC	S1	0.113	TON	1.150892258	0.130		0.130
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	3	01S3	510-3071-6-1572	VOC	S3	0.000	TON	0.970630348	0.000		0.000
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	4	01S4	510-3071-6-1553	VOC	S4	16.090	TON	1.291344166	20.778		20.778
LUCAS, JOHN D. PRINTING	510-3242	BNAA	1	01F1	510-3242-6-1589	VOC	F1	2.133	TON	0.970630348	2.070		2.070

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	2002 Emission Numeric Value	Emission Units	2009 GF	2009 Uncontrolled EM (tpy)	CAP	2009 Controlled
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01F2	510-3242-6-1590	VOC	F2	4.550	TON	0.970630348	4.416		4.416
LUCAS, JOHN D. PRINTING	510-3242	BNAA	4	01F4	510-3242-6-1757	VOC	F4	0.520	TON	0.970630348	0.505		0.505
LUCAS, JOHN D. PRINTING	510-3242	BNAA	1	01S1	510-3242-6-1589	VOC	S1	0.000	TON	0.970630348	0.000		0.000
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01S2	510-3242-6-1590	VOC	S2	1.690	TON	0.970630348	1.640		1.640
LUCAS, JOHN D. PRINTING	510-3242	BNAA	4	01S4	510-3242-6-1757	VOC	S4	0.260	TON	0.970630348	0.252		0.252
						VOC Total		3,463.145			3,903.868		3,903.868