

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNAA	4	01	003-0014-4-0307	CO	S4	503	LB	0.901538253	0.808924317	0.226736871	0.203444466			0.203444466		
CPSG - WAGNER	003-0014	BNAA	5	01	003-0014-4-0308	CO	S5	450	LB	1.176763058	1.194189072	0.264771688	0.268692541			0.268692541		
CPSG - WAGNER	003-0014	BNAA	1	01	003-0014-3-0003	CO	S1	1231	LB	1.176763058	1.194189072	0.724297662	0.735023374			0.735023374		
CPSG - WAGNER	003-0014	BNAA	3	01	003-0014-4-0017	CO	S3	1367	LB	0.385509163	0.35739696	0.263495513	0.244280822			0.244280822		
CPSG - WAGNER	003-0014	BNAA	2	01	003-0014-4-0007	CO	S2	3	LB	1.785732865	1.633949995	0.002678599	0.002450925			0.002450925		
NEVAMAR COMPANY	003-0021	BNAA	55	01	003-0021-9-0546	CO	S55	0	LB	1.082352996	1.094117641	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	57	01	003-0021-6-0737	CO	S57	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	52	01	003-0021-6-0549	CO	S52	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	53	01	003-0021-7-0414	CO	S53	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	54	01	003-0021-9-0555	CO	S54	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	7	01	003-0021-7-0226	CO	S7	2.27	LB	1.249120355	1.291344166	0.001417752	0.001465676			0.001465676		
NEVAMAR COMPANY	003-0021	BNAA	62	01	003-0021-9-0596	CO	S62	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	6	01	003-0021-7-0225	CO	S6	2.37	LB	1.249120355	1.291344166	0.001480208	0.001530243			0.001530243		
NEVAMAR COMPANY	003-0021	BNAA	59	01	003-0021-6-0755	CO	S59	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	61	01	003-0021-6-0757	CO	S61	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	60	01	003-0021-6-0756	CO	S60	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	17	01	003-0021-5-0294	CO	S17	93.18	LB	1.128995776	1.150892258	0.052599913	0.05362007			0.05362007		
NEVAMAR COMPANY	003-0021	BNAA	15	01	003-0021-6-0103	CO	S15	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	14	01	003-0021-5-0233	CO	S14	43.1	LB	1.128995776	1.150892258	0.024329858	0.024801727			0.024801727		
NEVAMAR COMPANY	003-0021	BNAA	12	01	003-0021-7-0293	CO	S12	3.2	LB	1.249120355	1.291344166	0.001998593	0.002066151			0.002066151		
NEVAMAR COMPANY	003-0021	BNAA	11	01	003-0021-7-0280	CO	S11	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	1	01	003-0021-5-0232	CO	S1	48.39	LB	1.128995776	1.150892258	0.027316052	0.027845838			0.027845838		
NEVAMAR COMPANY	003-0021	BNAA	50	01	003-0021-9-0531	CO	S50	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	5	01	003-0021-7-0224	CO	S5	1.9	LB	1.249120355	1.291344166	0.001186664	0.001226777			0.001226777		
NEVAMAR COMPANY	003-0021	BNAA	49	01	003-0021-9-0530	CO	S49	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	24	01	003-0021-6-0478	CO	S24	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	25	01	003-0021-9-0509	CO	S25	0	LB	1.299999952	1.34117651	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	41	01	003-0021-6-0531	CO	S41	0	LB	1.249120355	1.291344166	0	0			0		
RELIABLE CONTRACTING	003-0043	BNAA	4	01	003-0043-6-0866	CO	S4	92	LB	1.195950866	1.241503954	0.05501374	0.057109182			0.057109182		
RELIABLE CONTRACTING	003-0043	BNAA	3	01	003-0043-6-0080	CO	S3	191	LB	1.195950866	1.241503954	0.114213308	0.118563628			0.118563628		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01	003-0046-6-0939	CO	S16	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01	003-0046-5-0242	CO	S2	1.85	LB	1.123732209	1.162467599	0.001039452	0.001075283			0.001075283		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01	003-0046-6-0935	CO	S12	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01	003-0046-6-0938	CO	S15	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01	003-0046-4-0032	CO	S1	0.12	LB	1.258424282	1.281243086	7.55055E-05	7.68746E-05			7.68746E-05		
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	CO	S7	0.076	LB	1.128995776	1.150892258	4.29018E-05	4.37339E-05			4.37339E-05		

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BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	CO	F7	0	LB	1.128995776	1.150892258	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		CO	F7	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		CO	F11	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	01		CO	S9	3.57065	LB	1.123732209	1.162467599	0.002006228	0.002075384			0.002075384		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		CO	S11	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		CO	S7	4.76087	LB	1.123732209	1.162467599	0.002674971	0.002767178			0.002767178		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	01		CO	S10	3.57065	LB	1.123732209	1.162467599	0.002006228	0.002075384			0.002075384		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	CO	F134	0	LB	1.128995776	1.150892258	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	CO	S134	63.3813	LB	1.128995776	1.150892258	0.035778607	0.036472521			0.036472521		
HI-TECH COLOR	003-0276	BNAA	7	01	003-0276-9-0350	CO	S7	0	LB	1.00141573	1.002286434	0	0			0		
HI-TECH COLOR	003-0276	BNAA	8	01	003-0276-6-0844	CO	S8	0	LB	1.02184093	1.013260484	0	0			0		
HI-TECH COLOR	003-0276	BNAA	5	01	003-0276-5-0308	CO	S5	0	LB	1.128995776	1.150892258	0	0			0		
HI-TECH COLOR	003-0276	BNAA	6	01	003-0276-6-0175	CO	S6	0	LB	1.030318141	1.037110686	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	34	01	003-0310-6-0750	CO	S34	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	35	01	003-0310-6-0751	CO	S35	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	33	01	003-0310-6-0749	CO	S33	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	24	01	003-0310-4-0685	CO	S24	4	LB	1.258424282	1.281243086	0.002516849	0.002562486			0.002562486		
US NAVAL ACADEMY	003-0310	BNAA	23	01	003-0310-4-0684	CO	S23	4	LB	1.258424282	1.281243086	0.002516849	0.002562486			0.002562486		
US NAVAL ACADEMY	003-0310	BNAA	9	01	003-0310-6-0121	CO	S9	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	8	01	003-0310-6-0120	CO	S8	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	7	01	003-0310-6-0119	CO	S7	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	6	01	003-0310-6-0118	CO	S6	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	38	01	003-0310-4-0688	CO	S38	3	LB	1.258424282	1.281243086	0.001887636	0.001921865			0.001921865		
US NAVAL ACADEMY	003-0310	BNAA	12	01	003-0310-6-0153	CO	S12	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	10	01	003-0310-6-0122	CO	S10	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	14	01	003-0310-6-0171	CO	S14	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	13	01	003-0310-6-0170	CO	S13	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	11	01	003-0310-6-0123	CO	S11	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	22	01	003-0310-9-0584	CO	S22	0	LB	1.00141573	1.002286434	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	20	01	003-0310-6-0722	CO	S20	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	18	01	003-0310-5-0313	CO	S18	90	LB	1.123732209	1.162467599	0.050567949	0.052311042			0.052311042		
US NAVAL ACADEMY	003-0310	BNAA	15	01	003-0310-6-0497	CO	S15	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	16	01	003-0310-5-0311	CO	S16	87	LB	1.123732209	1.162467599	0.048882351	0.050567341			0.050567341		
US NAVAL ACADEMY	003-0310	BNAA	17	01	003-0310-5-0312	CO	S17	204	LB	1.123732209	1.162467599	0.114620685	0.118571695			0.118571695		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01	003-0316-5-0495	CO	S17	0	LB	1.123732209	1.162467599	0	0			0		

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U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01	003-0316-5-0495	CO	F17	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01	003-0317-9-0682	CO	F85	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01	003-0317-9-0682	CO	S85	7	LB	1.258424282	1.281243086	0.004404485	0.004484351			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01	003-0317-9-0683	CO	F86	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01	003-0317-9-0683	CO	S86	7	LB	1.258424282	1.281243086	0.004404485	0.004484351			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01	003-0317-9-0681	CO	S84	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01	003-0317-9-0684	CO	F87	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01	003-03179-0680	CO	F83	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01	003-0317-9-0684	CO	S87	4	LB	1.258424282	1.281243086	0.002516849	0.002562486			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01	003-0317-9-0685	CO	F88	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01	003-0317-9-0685	CO	S88	7	LB	1.258424282	1.281243086	0.004404485	0.004484351			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	CO	F8	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	CO	S8	2	LB	1.141471744	1.164262295	0.001141472	0.001164262			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01	003-0317-9-0681	CO	F84	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01	003-0317-9-0679	CO	F82	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01	003-0317-9-0679	CO	S82	7	LB	1.258424282	1.281243086	0.004404485	0.004484351			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01	003-03179-0680	CO	S83	10	LB	1.258424282	1.281243086	0.006292121	0.006406215			0.006406215		
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01	003-0317-9-0674	CO	F99	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01	003-0317-9-0672	CO	F97	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01	003-0317-9-0672	CO	S97	42	LB	1.258424282	1.281243086	0.02642691	0.026906105			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01	003-0317-9-0673	CO	S98	44	LB	1.258424282	1.281243086	0.027685334	0.028187348			0.028187348		
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01	003-0317-9-0674	CO	S99	44	LB	1.258424282	1.281243086	0.027685334	0.028187348			0.028187348		
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01	003-0317-9-0671	CO	F96	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01	003-0317-9-0673	CO	F98	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01	003-0317-9-0689	CO	F92	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01	003-0317-9-0687	CO	S90	4	LB	1.258424282	1.281243086	0.002516849	0.002562486			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01	003-0317-9-0688	CO	F91	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01	003-0317-9-0688	CO	S91	11	LB	1.258424282	1.281243086	0.006921334	0.007046837			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01	003-0317-9-0671	CO	S96	42	LB	1.258424282	1.281243086	0.02642691	0.026906105			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01	003-0317-9-0689	CO	S92	11	LB	1.258424282	1.281243086	0.006921334	0.007046837			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01	003-0317-9-0690	CO	F93	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01	003-0317-9-0690	CO	S93	11	LB	1.258424282	1.281243086	0.006921334	0.007046837			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01	003-0317-9-0686	CO	S89	8	LB	1.258424282	1.281243086	0.005033697	0.005124972			0.005124972		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	CO	S105	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01	003-0317-9-0675	CO	F100	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	CO	F104	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01	003-0317-9-0470	CO	F41	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	CO	F105	0	LB	1.123732209	1.162467599	0	0			0		

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NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	CO	S103	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01	003-0317-9-0442	CO	S16	14	LB	1.258424282	1.281243086	0.00880897	0.008968702			0.008968702		
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01	003-0317-9-0675	CO	S100	42	LB	1.258424282	1.281243086	0.02642691	0.026906105			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01	003-0317-9-0676	CO	F101	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01	003-0317-9-0676	CO	S101	42	LB	1.258424282	1.281243086	0.02642691	0.026906105			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	CO	F102	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	CO	S102	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	CO	F103	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	CO	S104	3	LB	1.123732209	1.162467599	0.001685598	0.001743701			0.001743701		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	CO	F7	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01	003-0317-9-0470	CO	S41	25	LB	1.258424282	1.281243086	0.015730304	0.016015539			0.016015539		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	CO	S7	2	LB	1.141471744	1.164262295	0.001141472	0.001164262			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01	003-0317-9-0472	CO	S43	23	LB	1.258424282	1.281243086	0.014471879	0.014734295			0.014734295		
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01	003-0317-9-0471	CO	F42	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01	003-0317-9-0471	CO	S42	24	LB	1.258424282	1.281243086	0.015101091	0.015374917			0.015374917		
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01	003-0317-9-0472	CO	F43	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01	003-0317-9-0473	CO	F44	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01	003-0317-9-0473	CO	S44	0	LB	1.258424282	1.281243086	0	0			0		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	CO	F133	0	LB	1.123732209	1.162467599	0	0			0		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	CO	S133	113.429	LB	1.123732209	1.162467599	0.06373167	0.06592852			0.06592852		
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	CO	S4	2324.16	LB	1.176763058	1.194189072	1.367492238	1.387742652			1.387742652		
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	CO	F4	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	CO	S1	2339.29	LB	1.176763058	1.194189072	1.376392505	1.396774718			1.396774718		
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	CO	F1	0	LB	1.176763058	1.194189072	0	0			0		
FRENCH BRAY	003-0734	BNAA	2	01	003-0734-9-0308	CO	S2	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	3	01	003-0734-9-0316	CO	S3	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	11	01	003-0734-6-0480	CO	S11	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	12	01	003-0734-6-0481	CO	S12	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	16	01	003-0734-6-0873	CO	S16	0	LB	0.981375337	0.970630348	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	6	01	005-0076-5-0010	CO	S6	21	LB	0.901538253	0.808924317	0.009466152	0.008493705			0.008493705		
CPSG - NOTCH CLIFF	005-0076	BNAA	7	01	005-0076-5-0011	CO	S7	22	LB	0.901538253	0.808924317	0.009916921	0.008898167			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNAA	3	01	005-0076-5-0007	CO	S3	22	LB	0.901538253	0.808924317	0.009916921	0.008898167			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNAA	8	01	005-0076-5-0012	CO	S8	22	LB	0.901538253	0.808924317	0.009916921	0.008898167			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNAA	5	01	005-0076-5-0009	CO	S5	23	LB	0.901538253	0.808924317	0.01036769	0.00930263			0.00930263		
CPSG - NOTCH CLIFF	005-0076	BNAA	1	01	005-0076-5-0005	CO	S1	20	LB	0.901538253	0.808924317	0.009015383	0.008089243			0.008089243		
CPSG - NOTCH CLIFF	005-0076	BNAA	2	01	005-0076-5-0006	CO	S2	22	LB	0.901538253	0.808924317	0.009916921	0.008898167			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNAA	4	01	005-0076-5-0008	CO	S4	22	LB	0.901538253	0.808924317	0.009916921	0.008898167			0.008898167		
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	CO	F8	0	LB	0.901538253	0.808924317	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	CO	S8	27.2727	LB	0.901538253	0.808924317	0.012293703	0.011030786			0.011030786		
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	CO	S3	816.327	LB	0.901538253	0.808924317	0.367974797	0.330173191			0.330173191		
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	CO	F3	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	CO	S1	2.7	LB	0.901538253	0.808924317	0.001217077	0.001092048			0.001092048		
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	CO	F2	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	CO	S2	2.8	LB	0.901538253	0.808924317	0.001262154	0.001132494			0.001132494		
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	CO	F1	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	CO	F5	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	CO	S5	694.118	LB	1.176763058	1.194189072	0.408406002	0.414453854			0.414453854		
CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	CO	F6	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	CO	S6	679.137	LB	1.176763058	1.194189072	0.399591484	0.405508807			0.405508807		
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	CO	S4	200	LB	1.785732865	1.633949995	0.178573287	0.163395			0.163395		
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	CO	F1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	CO	F3	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	CO	F4	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	CO	S3	240	LB	1.785732865	1.633949995	0.214287944	0.196073999			0.196073999		
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	CO	S1	3.4	LB	1.785732865	1.633949995	0.003035746	0.002777715			0.002777715		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	CO	F4	0	LB	1.128995776	1.150892258	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	CO	S4	20	LB	1.128995776	1.150892258	0.011289958	0.011508923			0.011508923		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	CO	F1	0	LB	1.275862098	1.310344815	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	CO	S2	0.80972	LB	1.275862098	1.310344815	0.000516543	0.000530504			0.000530504		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	CO	F2	0	LB	1.275862098	1.310344815	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	CO	S1	10.9195	LB	1.275862098	1.310344815	0.006965914	0.007154181			0.007154181		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	CO	S4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	CO	F4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	CO	F3	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	CO	S3	5.79	LB	1.128995776	1.150892258	0.003268443	0.003331833			0.003331833		
BETHLEHEM STEEL	005-0147	BNAA	47	01	005-0147-9-0949	CO	S47	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	CO	F49	7	LB	1.035196662	1.031055927	0.003623188	0.003608696			0.003608696		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	CO	S49	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	48	01	005-0147-9-0950	CO	S48	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	CO	S39	661.274	LB	1.035196662	1.031055927	0.342274305	0.340905225			0.340905225		
BETHLEHEM STEEL	005-0147	BNAA	44	01	005-0147-6-1732	CO	S44	22.5205	LB	1.035196662	1.031055927	0.011656598	0.011609972			0.011609972		
BETHLEHEM STEEL	005-0147	BNAA	46	01	005-0147-9-0948	CO	S46	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	45	01	005-0147-9-0947	CO	S45	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	CO	F54	6	LB	1.035196662	1.031055927	0.00310559	0.003093168			0.003093168		
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	CO	F39	5	LB	1.035196662	1.031055927	0.002587992	0.00257764			0.00257764		
BETHLEHEM STEEL	005-0147	BNAA	55	01	005-0147-6-2582	CO	S55	0	LB	1.035196662	1.031055927	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	CO	S54	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	51	01	005-0147-9-1027	CO	S51	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	CO	F50	40	LB	1.035196662	1.031055927	0.020703933	0.020621119				0.020621119	
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	CO	S50	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	53	01	005-0147-6-2453	CO	S53	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	52	01	005-0147-6-2371	CO	S52	1	LB	1.035196662	1.031055927	0.000517598	0.000515528				0.000515528	
BETHLEHEM STEEL	005-0147	BNAA	19	01	005-0147-5-0492	CO	S19	23.3516	LB	1.028391361	1.006842613	0.012007317	0.011755717				0.011755717	
BETHLEHEM STEEL	005-0147	BNAA	21	01	005-0147-5-0757	CO	S21	56.5205	LB	1.128995776	1.150892258	0.03190573	0.032524531				0.032524531	
BETHLEHEM STEEL	005-0147	BNAA	18	01	005-0147-5-0491	CO	S18	23.3516	LB	1.028391361	1.006842613	0.012007317	0.011755717				0.011755717	
BETHLEHEM STEEL	005-0147	BNAA	22	01	005-0147-5-0758	CO	S22	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	11	01	005-0147-4-1701	CO	S11	5	LB	1.014779329	1.006668091	0.002536948	0.00251667				0.00251667	
BETHLEHEM STEEL	005-0147	BNAA	16	01	005-0147-5-0414	CO	S16	23.3516	LB	1.028391361	1.006842613	0.012007317	0.011755717				0.011755717	
BETHLEHEM STEEL	005-0147	BNAA	36	01	005-0147-6-0946	CO	S36	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	37	01	005-0147-6-0947	CO	S37	127.397	LB	1.035196662	1.031055927	0.065940609	0.06567685				0.06567685	
BETHLEHEM STEEL	005-0147	BNAA	38	01	005-0147-6-0948	CO	S38	69.9589	LB	1.035196662	1.031055927	0.036210612	0.036065771				0.036065771	
BETHLEHEM STEEL	005-0147	BNAA	17	01	005-0147-5-0415	CO	S17	23.3516	LB	1.028391361	1.006842613	0.012007317	0.011755717				0.011755717	
BETHLEHEM STEEL	005-0147	BNAA	30	01	005-0147-6-0940	CO	S30	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	29	01	005-0147-6-0939	CO	S29	49992.3	LB	1.035196662	1.031055927	25.87594593	25.77244345				25.77244345	
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	CO	S33	75287.7	LB	1.035196662	1.031055927	38.96880843	38.81293515				38.81293515	
BETHLEHEM STEEL	005-0147	BNAA	31	01	005-0147-6-0941	CO	S31	225099	LB	1.035196662	1.031055927	116.5110816	116.0450431				116.0450431	
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	CO	F33	33	LB	1.035196662	1.031055927	0.017080745	0.017012423				0.017012423	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01	005-0148-6-2122	CO	S32	0	LB	1.173306823	1.183266878	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01	005-0148-6-2311	CO	S33	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01	005-0148-6-2120	CO	S30	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01	005-0148-6-2470	CO	S35	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01	005-0148-6-2699	CO	S40	0	LB	1.134556532	1.159021378	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01	005-0148-6-2698	CO	S39	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01	005-0148-6-2658	CO	S37	1	LB	1.170568585	1.2107023	0.000585284	0.000605351				0.000605351	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01	005-0148-6-2471	CO	S36	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01	005-0148-6-2112	CO	S22	1	LB	1.15615797	1.185032368	0.000578079	0.000592516				0.000592516	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01	005-0148-6-2113	CO	S23	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01	005-0148-6-2111	CO	S21	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01	005-0148-6-2110	CO	S20	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01	005-0148-6-2086	CO	S16	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01	005-0148-6-2119	CO	S29	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01	005-0148-6-2117	CO	S27	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01	005-0148-6-2118	CO	S28	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01	005-0148-6-2114	CO	S24	0	LB	1.15615797	1.185032368	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01	005-0148-6-2116	CO	S26	0	LB	1.15615797	1.185032368	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	CO	S6	3.48667	LB	1.02641511	1.032075524	0.001789384	0.001799252			0.001799252		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	CO	F6	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	CO	F3	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	1	01	005-0236-5-0945	CO	S1	1.51233	LB	1.02641511	1.032075524	0.000776139	0.000780419			0.000780419		
SCHMIDT BAKING	005-0236	BNAA	1	01	005-0236-5-0945	CO	F1	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	CO	S3	5.3	LB	1.02641511	1.032075524	0.00272	0.002735			0.002735		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	CO	S1	0.61017	LB	1.014779329	1.006668091	0.000309594	0.000307119			0.000307119		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	CO	F1	0	LB	1.014779329	1.006668091	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	CO	S11	1	LB	1.128995776	1.150892258	0.000564498	0.000575446			0.000575446		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	CO	F11	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	212	01	005-0306-6-2692	CO	S212	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	211	01	005-0306-6-2683	CO	S211	0	LB	1.245762706	1.285310745	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	67	01	005-0306-5-1362	CO	S67	8.7	LB	1.128995776	1.150892258	0.004911132	0.005006381			0.005006381		
SWEETHEART HOLDINGS	005-0306	BNAA	213	01	005-0306-5-1752	CO	S213	6.6	LB	0.981375337	0.970630348	0.003238539	0.00320308			0.00320308		
SWEETHEART HOLDINGS	005-0306	BNAA	210	01	005-0306-6-2672	CO	S210	0.5	LB	1.040664554	1.040912509	0.000260166	0.000260228			0.000260228		
SWEETHEART HOLDINGS	005-0306	BNAA	214	01	005-0306-5-1753	CO	S214	7.57714	LB	0.981375337	0.970630348	0.003718011	0.003677302			0.003677302		
SWEETHEART HOLDINGS	005-0306	BNAA	64	01	005-0306-6-1452	CO	S64	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	204	01	005-0306-6-2496	CO	S204	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	203	01	005-0306-6-2495	CO	S203	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	209	01	005-0306-6-2671	CO	S209	0.5	LB	1.040664554	1.040912509	0.000260166	0.000260228			0.000260228		
SWEETHEART HOLDINGS	005-0306	BNAA	205	01	005-0306-6-2497	CO	S205	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	206	01	005-0306-6-2498	CO	S206	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	93	01	005-0306-6-1670	CO	S93	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	89	01	005-0306-6-1666	CO	S89	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	202	01	005-0306-6-2494	CO	S202	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	88	01	005-0306-6-1665	CO	S88	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	99	01	005-0306-6-1676	CO	S99	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	97	01	005-0306-6-1674	CO	S97	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	96	01	005-0306-6-1673	CO	S96	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	69	01	005-0306-5-1364	CO	S69	17.4	LB	1.128995776	1.150892258	0.009822263	0.010012762			0.010012762		
SWEETHEART HOLDINGS	005-0306	BNAA	75	01	005-0306-5-1370	CO	S75	8.2	LB	1.128995776	1.150892258	0.004628883	0.004718658			0.004718658		
SWEETHEART HOLDINGS	005-0306	BNAA	79	01	005-0306-6-1656	CO	S79	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	68	01	005-0306-5-1363	CO	S68	8.7	LB	1.128995776	1.150892258	0.004911132	0.005006381			0.005006381		
SWEETHEART HOLDINGS	005-0306	BNAA	87	01	005-0306-6-1664	CO	S87	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	81	01	005-0306-6-1658	CO	S81	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	80	01	005-0306-6-1657	CO	S80	0	LB	0.981375337	0.970630348	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	175	01	005-0306-6-1682	CO	S175	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	174	01	005-0306-6-1681	CO	S174	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	173	01	005-0306-6-1680	CO	S173	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	179	01	005-0306-6-1686	CO	S179	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	178	01	005-0306-6-1685	CO	S178	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	177	01	005-0306-6-1684	CO	S177	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	176	01	005-0306-6-1683	CO	S176	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	136	01	005-0306-6-1847	CO	S136	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	137	01	005-0306-6-1925	CO	S137	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	138	01	005-0306-6-1926	CO	S138	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	135	01	005-0306-6-1846	CO	S135	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	208	01	005-0306-6-2673	CO	S208	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	172	01	005-0306-6-1679	CO	S172	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	171	01	005-0306-6-1678	CO	S171	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	170	01	005-0306-6-1677	CO	S170	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	193	01	005-0306-6-1700	CO	S193	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	196	01	005-0306-6-2159	CO	S196	0.1	LB	1.040664554	1.040912509	5.20332E-05	5.20456E-05			5.20456E-05		
SWEETHEART HOLDINGS	005-0306	BNAA	195	01	005-0306-6-2042	CO	S195	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	194	01	005-0306-9-0819	CO	S194	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	201	01	005-0306-6-2493	CO	S201	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	198	01	005-0306-6-2254	CO	S198	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	197	01	005-0306-6-2177	CO	S197	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	186	01	005-0306-6-1693	CO	S186	0	LB	1.249120355	1.291344166	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	183	01	005-0306-6-1690	CO	S183	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	182	01	005-0306-6-1689	CO	S182	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	191	01	005-0306-6-1698	CO	S191	0	LB	1.02184093	1.013260484	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	189	01	005-0306-6-1696	CO	S189	0	LB	1.421686769	1.493975878	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	187	01	005-0306-6-1694	CO	S187	0	LB	1.134556532	1.159021378	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	CO	F2	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	CO	S2	0.66667	LB	1.014779329	1.006668091	0.00033826	0.000335556			0.000335556		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	CO	S3	1.18519	LB	1.014779329	1.006668091	0.000601351	0.000596544			0.000596544		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	CO	F3	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	CO	F1	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	CO	S1	0.66667	LB	1.014779329	1.006668091	0.00033826	0.000335556			0.000335556		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01	005-0812-5-1439	CO	S29	5	LB	1.167119741	1.206287622	0.002917799	0.003015719			0.003015719		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01	005-0812-5-1465	CO	S30	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01	005-0812-5-1504	CO	S31	0	LB	1.167119741	1.206287622	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01	005-0812-5-1434	CO	S25	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01	005-0812-5-1435	CO	S26	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01	005-0812-6-1881	CO	S28	0	LB	1.15615797	1.185032368	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01	005-0812-5-1438	CO	S27	5	LB	1.167119741	1.206287622	0.002917799	0.003015719				0.003015719	
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01	005-0812-9-1005	CO	S36	0	LB	1.082352996	1.094117641	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01	005-0812-5-0511	CO	S4	24	LB	1.123732209	1.162467599	0.013484787	0.013949611				0.013949611	
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01	005-0812-5-0512	CO	S5	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01	005-0812-5-1554	CO	S32	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01	005-0812-5-1555	CO	S33	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01	005-0812-9-1036	CO	S37	0	LB	1.082352996	1.094117641	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01	005-0812-5-1556	CO	S34	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01	005-0812-9-0105	CO	S14	0	LB	1.082352996	1.094117641	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01	005-0812-9-0884	CO	S17	0	LB	1.00141573	1.002286434	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01	005-0812-6-1860	CO	S16	0	LB	1.134556532	1.159021378	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01	005-0812-5-0664	CO	S10	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01	005-0812-5-0676	CO	S12	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01	005-0812-5-0677	CO	S13	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01	005-0812-5-0665	CO	S11	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01	005-0812-5-1429	CO	S21	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01	005-0812-5-1430	CO	S22	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01	005-0812-5-1431	CO	S23	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01	005-0812-5-1426	CO	S18	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01	005-0812-5-1432	CO	S24	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01	005-0812-5-1427	CO	S19	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01	005-0812-5-0338	CO	S2	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01	005-0812-5-1428	CO	S20	0	LB	1.167119741	1.206287622	0	0			0		
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	CO	F5	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	CO	S5	1.65143	LB	1.014779329	1.006668091	0.000837918	0.00083122				0.00083122	

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	CO	F1	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	CO	S1	1.65143	LB	1.014779329	1.006668091	0.000837918	0.00083122			0.00083122		
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	CO	F4	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	CO	S4	4.94857	LB	1.014779329	1.006668091	0.002510854	0.002490784			0.002490784		
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	CO	F8	0	LB	1.170568585	1.2107023	0	0			0		
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	CO	S8	15.4517	LB	1.170568585	1.2107023	0.009043645	0.009353712			0.009353712		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01	005-1149-6-2633	CO	S16	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01	005-1149-6-2634	CO	S15	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01	005-1149-6-1845	CO	S9	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01	005-1149-6-2156	CO	S12	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01	005-1149-6-2377	CO	S14	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01	005-1149-6-1983	CO	S10	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01	005-1149-6-2376	CO	S13	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01	005-1149-9-0159	CO	S1	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	CO	S1	0.16575	LB	1.014779329	1.006668091	8.40977E-05	8.34255E-05			8.34255E-05		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	CO	F1	0	LB	1.014779329	1.006668091	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	CO	S3	3.45992	LB	1.170568585	1.2107023	0.002025034	0.002094464			0.002094464		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	CO	F1	0	LB	1.15615797	1.185032368	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	CO	S1	11.73	LB	1.15615797	1.185032368	0.006780842	0.00695019			0.00695019		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	CO	F3	0	LB	1.170568585	1.2107023	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	CO	S7	2.84932	LB	1.014779329	1.006668091	0.001445713	0.001434157			0.001434157		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	CO	F7	0	LB	1.014779329	1.006668091	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	CO	F1	0	LB	1.128995776	1.150892258	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	CO	S1	16.4835	LB	1.128995776	1.150892258	0.00930491	0.009485376			0.009485376		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01	013-0012-6-0124	CO	S32	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01	013-0012-6-0049	CO	S31	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01	013-0012-6-0048	CO	S30	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01	013-0012-6-0125	CO	S33	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01	013-0012-6-0047	CO	S29	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01	013-0012-6-0007	CO	S6	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01	013-0012-6-0256	CO	S39	4476	LB	1.135636449	1.159757972	2.541554373	2.595538341			2.595538341		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01	013-0012-9-0108	CO	S38	0	LB	1.173306823	1.183266878	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01	013-0012-9-0107	CO	S37	0	LB	1.00141573	1.002286434	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01	013-0012-6-0031	CO	S21	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01	013-0012-6-0030	CO	S20	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01	013-0012-6-0029	CO	S19	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01	013-0012-6-0028	CO	S18	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01	013-0012-6-0027	CO	S17	0	LB	1.189655185	1.235632181	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01	013-0012-6-0039	CO	S25	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01	013-0012-6-0040	CO	S26	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01	013-0012-6-0032	CO	S22	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01	013-0012-6-0034	CO	S24	0	LB	1.189655185	1.235632181	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01	013-0012-6-0033	CO	S23	0	LB	1.189655185	1.235632181	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01	025-0002-4-0621	CO	S9	0	LB	1.014779329	1.006668091	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01	025-0002-4-0622	CO	S10	0	LB	1.014779329	1.006668091	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01	025-0002-6-0020	CO	S1	1	LB	1.040664554	1.040912509	0.000520332	0.000520456				0.000520456	
J.M. HUBER CORPORATION	025-0005	BNAA	3	01	025-0005-5-0013	CO	S3	35	LB	1.128995776	1.150892258	0.019757426	0.020140615				0.020140615	
J.M. HUBER CORPORATION	025-0005	BNAA	25	01	025-0005-5-0126	CO	S25	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	4	01	025-0005-5-0032	CO	S4	34	LB	1.128995776	1.150892258	0.019192928	0.019565168				0.019565168	
J.M. HUBER CORPORATION	025-0005	BNAA	6	01	025-0005-7-0028	CO	S6	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	24	01	025-0005-5-0125	CO	S24	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	8	01	025-0005-7-0064	CO	S8	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	9	01	025-0005-7-0065	CO	S9	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	11	01	025-0005-7-0069	CO	S11	46	LB	1.02184093	1.013260484	0.023502341	0.023304991				0.023304991	
J.M. HUBER CORPORATION	025-0005	BNAA	14	01	025-0005-7-0105	CO	S14	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	12	01	025-0005-7-0102	CO	S12	43	LB	1.02184093	1.013260484	0.02196958	0.0217851				0.0217851	
J.M. HUBER CORPORATION	025-0005	BNAA	1	01	025-0005-4-0012	CO	S1	0	LB	1.014779329	1.006668091	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	18	01	025-0005-7-0151	CO	S18	1	LB	1.02184093	1.013260484	0.00051092	0.00050663				0.00050663	
J.M. HUBER CORPORATION	025-0005	BNAA	17	01	025-0005-7-0136	CO	S17	2	LB	1.2470752	1.290902734	0.001247075	0.001290903				0.001290903	
J.M. HUBER CORPORATION	025-0005	BNAA	15	01	025-0005-7-0131	CO	S15	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	16	01	025-0005-7-0132	CO	S16	1	LB	1.02184093	1.013260484	0.00051092	0.00050663				0.00050663	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01	025-0006-9-0226	CO	S56	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01	025-0006-9-0246	CO	S57	0	LB	1.082352996	1.094117641	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01	025-0006-6-0210	CO	S54	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01	025-0006-6-0348	CO	S61	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01	025-0006-5-0137	CO	S59	0.81	LB	1.128995776	1.150892258	0.000457243	0.000466111				0.000466111	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01	025-0006-5-0136	CO	S58	0.82	LB	1.128995776	1.150892258	0.000462888	0.000471866				0.000471866	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01	025-0006-7-0180	CO	S60	0	LB	1.245762706	1.285310745	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01	025-0006-7-0172	CO	S46	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01	025-0006-7-0171	CO	S45	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01	025-0006-5-0076	CO	S41	4.15	LB	1.128995776	1.150892258	0.002342666	0.002388101				0.002388101	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01	025-0006-5-0077	CO	S42	0.02	LB	1.128995776	1.150892258	1.129E-05	1.15089E-05				1.15089E-05	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01	025-0006-6-0263	CO	S55	0	LB	1.421686769	1.493975878	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01	025-0006-4-0519	CO	S52	0	LB	1.014779329	1.006668091	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01	025-0006-7-0175	CO	S49	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01	025-0006-7-0173	CO	S47	0.16	LB	1.149253726	1.164179087	9.19403E-05	9.31343E-05				9.31343E-05	

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01	025-0006-7-0174	CO	S48	0	LB	1.149253726	1.164179087	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	CO	S4	5.59441	LB	1.785732865	1.633949995	0.004995057	0.004570489			0.004570489		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	CO	F4	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	CO	F7	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	CO	S7	71.0526	LB	0.901538253	0.808924317	0.032028333	0.028738101			0.028738101		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	CO	F2	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	CO	F1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	CO	F3	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	CO	S3	5.59441	LB	1.785732865	1.633949995	0.004995057	0.004570489			0.004570489		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	CO	S2	5.83942	LB	1.785732865	1.633949995	0.005213819	0.004770657			0.004770657		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	CO	S1	5.55556	LB	1.785732865	1.633949995	0.004960369	0.00453875			0.00453875		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01	025-0076-9-0213	CO	S2	0	LB	1.00141573	1.002286434	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01	025-0076-9-0007	CO	S1	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	CO	F264	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	CO	S258	2.138	LB	1.258424282	1.281243086	0.001345256	0.001369649			0.001369649		
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	CO	F258	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	CO	F255	0	LB	1	1	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	CO	S264	3.799	LB	1.258424282	1.281243086	0.002390377	0.002433721			0.002433721		
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	CO	F266	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	CO	S255	0.0154	LB	1	1	0.0000077	0.0000077			0.0000077		
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	CO	S265	4.512	LB	1.258424282	1.281243086	0.002839005	0.002890484			0.002890484		
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	CO	F265	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	CO	S266	4.936	LB	1.258424282	1.281243086	0.003105791	0.003162108			0.003162108		
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	CO	F222	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	CO	S216	0	LB	1.421686769	1.493975878	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	CO	F216	0	LB	1.421686769	1.493975878	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	CO	S221	4.717	LB	1.123732209	1.162467599	0.002650322	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	CO	F221	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	CO	S223	4.717	LB	1.123732209	1.162467599	0.002650322	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	CO	S231	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	CO	F231	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	CO	F223	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	CO	S222	4.717	LB	1.123732209	1.162467599	0.002650322	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	CO	F321	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	CO	S321	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	CO	S322	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	CO	F322	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	CO	S320	2.925	LB	1.258424282	1.281243086	0.001840446	0.001873818			0.001873818		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	CO	F324	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	CO	F323	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	CO	S323	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	CO	S324	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	CO	S300	0	LB	1.392857194	1.459523797	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	CO	F300	0	LB	1.392857194	1.459523797	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	CO	F316	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	CO	S316	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	CO	F317	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	CO	F320	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	CO	S319	2.925	LB	1.258424282	1.281243086	0.001840446	0.001873818			0.001873818		
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	CO	F319	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	CO	S317	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	CO	F318	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	CO	S318	38.75	LB	1.123732209	1.162467599	0.021772312	0.02252281			0.02252281		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	CO	S205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	CO	F205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	CO	F206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	CO	S206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	CO	S200	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	CO	S172	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	CO	F173	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	CO	S173	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	CO	F172	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	CO	F207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	CO	S171	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	CO	F171	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	CO	S190	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	CO	F215	0	LB	1.421686769	1.493975878	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	CO	S192	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	CO	F200	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	CO	S199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	CO	F199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	CO	F192	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	CO	F196	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	CO	S196	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	CO	F182	0	LB	1.15615797	1.185032368	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	CO	S182	0	LB	1.15615797	1.185032368	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	CO	S184	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	CO	F184	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	CO	F190	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	CO	S215	0	LB	1.421686769	1.493975878	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	CO	F186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	CO	F214	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	CO	S186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	CO	S207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	CO	S214	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	CO	S175	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	CO	S178	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	CO	S174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	CO	F174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	CO	F175	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	CO	S180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	CO	F178	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	CO	F180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	CO	S179	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	CO	F179	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	CO	F28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	CO	F31	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	CO	S31	0.2258	LB	1.258424282	1.281243086	0.000142076	0.000144652			0.000144652		
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	CO	S28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	CO	S20	0.8363	LB	1.258424282	1.281243086	0.00052621	0.000535752			0.000535752		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	CO	F20	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	CO	F19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	CO	S19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	CO	S18	0.8363	LB	1.258424282	1.281243086	0.00052621	0.000535752			0.000535752		
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	CO	F18	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	CO	F41	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	CO	S41	0.1346	LB	1.258424282	1.281243086	8.4692E-05	8.62277E-05			8.62277E-05		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	CO	F39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	CO	S38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	CO	F38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	CO	F37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	CO	S37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	CO	S39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	CO	S10	3.295	LB	1.258424282	1.281243086	0.002073254	0.002110848			0.002110848		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	CO	F10	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	CO	F7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	CO	S7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	CO	S11	3.295	LB	1.258424282	1.281243086	0.002073254	0.002110848				0.002110848	
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	CO	S6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	CO	F6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	CO	F5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	CO	S5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	CO	S17	0.8363	LB	1.258424282	1.281243086	0.00052621	0.000535752				0.000535752	
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	CO	F17	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	CO	F15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	CO	S15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	CO	F11	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	CO	S14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	CO	F14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	CO	F13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	CO	S13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	119	01	025-0082-9-0235	CO	S119	0	LB	1.082352996	1.094117641	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	CO	F116	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	CO	S118	1.427	LB	1.123732209	1.162467599	0.000801783	0.000829421				0.000829421	
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	CO	F117	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	CO	S117	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	CO	F44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	CO	F118	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	CO	F122	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	CO	S123	1.429	LB	1.258424282	1.281243086	0.000899144	0.000915448				0.000915448	
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	CO	F123	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	CO	S120	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	CO	S122	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	CO	F120	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	CO	S121	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	CO	F121	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	CO	S116	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	CO	F109	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	CO	S110	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	CO	F110	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	CO	S109	0.8813	LB	1.258424282	1.281243086	0.000554525	0.00056458				0.00056458	
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	CO	S108	3.501	LB	1.258424282	1.281243086	0.002202872	0.002242816				0.002242816	

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	CO	F108	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	CO	F113	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	CO	S115	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	CO	F115	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	CO	F111	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	CO	S113	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	CO	S111	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	CO	F112	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	CO	S112	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	CO	S136	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	CO	F136	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	CO	S124	1.374	LB	1.258424282	1.281243086	0.000864537	0.000880214			0.000880214		
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	CO	F135	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	CO	F137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	CO	F134	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	CO	S134	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	CO	S135	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	CO	F140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	CO	S140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	CO	S139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	CO	S137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	CO	S138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	CO	F138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	CO	F139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	CO	F126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	CO	F133	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	CO	F127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	CO	S127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	CO	F128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	CO	S126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	CO	S128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	CO	F125	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	CO	S125	1.247	LB	1.258424282	1.281243086	0.000784628	0.000798855			0.000798855		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	CO	F130	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	CO	F124	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	CO	S131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	CO	F131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	CO	S130	0	LB	1.258424282	1.281243086	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	CO	S133	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	CO	S129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	CO	F129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	CO	S73	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	CO	F73	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	CO	S72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	CO	F72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	CO	F68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	CO	S68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	CO	S67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	CO	F80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	CO	S80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	CO	F79	0	LB	1.00141573	1.002286434	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	CO	S79	0	LB	1.00141573	1.002286434	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	CO	F77	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	CO	S77	3.295	LB	1.258424282	1.281243086	0.002073254	0.002110848			0.002110848		
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	CO	S76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	CO	F76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	CO	S51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	CO	F51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	CO	S48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	CO	F67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	CO	S52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	CO	S45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	CO	F45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	CO	S44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	CO	F48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	CO	S107	3.267	LB	1.258424282	1.281243086	0.002055636	0.002092911			0.002092911		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	CO	S66	0.2258	LB	1.258424282	1.281243086	0.000142076	0.000144652			0.000144652		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	CO	F65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	CO	S53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	CO	F53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	CO	F52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	CO	S65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	CO	S100	3.295	LB	1.258424282	1.281243086	0.002073254	0.002110848			0.002110848		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	CO	S103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	CO	S102	1.092	LB	1.258424282	1.281243086	0.0006871	0.000699559			0.000699559		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	CO	F102	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	CO	F100	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	CO	F99	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	CO	S99	3.295	LB	1.258424282	1.281243086	0.002073254	0.002110848				0.002110848	
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	CO	S105	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	CO	F107	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	CO	S106	1.092	LB	1.258424282	1.281243086	0.0006871	0.000699559				0.000699559	
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	CO	F106	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	CO	F103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	CO	F105	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	CO	F104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	CO	S104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	CO	S98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	CO	F88	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	CO	S88	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	CO	F86	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	CO	S86	0.3476	LB	1.258424282	1.281243086	0.000218714	0.00022268				0.00022268	
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	CO	F82	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	CO	S82	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	CO	F81	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	CO	S81	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	CO	F98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	CO	F66	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	CO	F97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	CO	S97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	CO	F96	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	CO	S96	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	CO	S92	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	CO	F92	0	LB	1.258424282	1.281243086	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	CO	F14	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	CO	S14	3.28767	LB	1.128995776	1.150892258	0.001855883	0.001891878				0.001891878	
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	CO	S1	90.9589	LB	1.082352996	1.094117641	0.049224821	0.049759871				0.049759871	
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	CO	F1	0	LB	1.082352996	1.094117641	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	CO	S3	5.80426	LB	1.128995776	1.150892258	0.00327649	0.003340036				0.003340036	
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	CO	F3	0	LB	1.128995776	1.150892258	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	3	01	027-0005-7-0001	CO	S3	0	LB	1.081037283	1.09238255	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	1	01	027-0005-4-0005	CO	S1	61.7	LB	1.028391361	1.006842613	0.031725874	0.031061095				0.031061095	
SIMKINS INDUSTRIES	027-0005	BNAA	2	01	027-0005-4-0080	CO	S2	0	LB	1.028391361	1.006842613	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01	027-0055-9-0037	CO	S3	114.43	LB	1.195950866	1.241503954	0.068426329	0.071032649			0.071032649		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01	027-0055-9-0072	CO	S6	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01	027-0055-9-0219	CO	S17	0	LB	1.014779329	1.006668091	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01	027-0055-9-0097	CO	S9	159.29	LB	1.195950866	1.241503954	0.095251503	0.098879578			0.098879578		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01	027-0055-9-0074	CO	S8	167.07	LB	1.195950866	1.241503954	0.09990376	0.103709037			0.103709037		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01	027-0055-9-0129	CO	S12	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01	027-0055-9-0130	CO	S13	0.231	LB	1.095360875	1.123711348	0.000126514	0.000129789			0.000129789		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01	027-0055-9-0071	CO	S5	7.97	LB	1.095360875	1.123711348	0.004365013	0.00447799			0.00447799		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01	027-0055-9-0098	CO	S10	1.712	LB	1.095360875	1.123711348	0.000937629	0.000961897			0.000961897		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01	027-0055-6-0029	CO	S16	11.533	LB	1.195950866	1.241503954	0.006896451	0.007159133			0.007159133		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01	027-0055-9-0131	CO	S14	0.0631	LB	1.095360875	1.123711348	3.45586E-05	3.54531E-05			3.54531E-05		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01	027-0055-9-0225	CO	S15	0	LB	1.195950866	1.241503954	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01	027-0223-5-0064	CO	S3	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01	027-0223-9-0186	CO	S4	0	LB	0.901538253	0.808924317	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01	027-0223-5-0063	CO	S2	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01	027-0223-5-0054	CO	S1	3941.84	LB	1.123732209	1.162467599	2.214786286	2.29113064			2.29113064		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	CO	F5	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	CO	S5	48	LB	1.123732209	1.162467599	0.026969573	0.027899222			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	CO	F6	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	CO	S6	49.0027	LB	1.123732209	1.162467599	0.027532978	0.028482049			0.028482049		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	CO	S2	48	LB	1.123732209	1.162467599	0.026969573	0.027899222			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	CO	F2	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	CO	F4	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	CO	S3	48	LB	1.123732209	1.162467599	0.026969573	0.027899222			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	CO	S4	49.0027	LB	1.123732209	1.162467599	0.027532978	0.028482049			0.028482049		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	CO	F3	0	LB	1.123732209	1.162467599	0	0			0		
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	CO	F4	0	LB	0.901538253	0.808924317	0	0			0		
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	CO	S4	571.429	LB	0.901538253	0.808924317	0.257582358	0.231121234			0.231121234		
CPSG GOULD STRRET	510-0007	BNAA	2	01	510-0007-4-0536	CO	S2	421	LB	0.901538253	0.808924317	0.189773802	0.170278569			0.170278569		
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01	510-0071-6-1128	CO	S22	0	LB	1.195950866	1.241503954	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01	510-0071-6-1743	CO	S24	204	LB	1.095360875	1.123711348	0.111726809	0.114618557			0.114618557		
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01	510-0071-6-1725	CO	S25	0	LB	1.195950866	1.241503954	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01	510-0071-6-0003	CO	S5	44	LB	1.195950866	1.241503954	0.026310919	0.027313087			0.027313087		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01	510-0071-9-0621	CO	S21	0	LB	1.095360875	1.123711348	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01	510-0071-6-0912	CO	S16	0	LB	1.095360875	1.123711348	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01	510-0071-5-1142	CO	S18	7	LB	1.128995776	1.150892258	0.003951485	0.004028123			0.004028123		
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01	510-0071-6-0892	CO	S15	178	LB	1.195950866	1.241503954	0.106439627	0.110493852			0.110493852		
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01	510-0071-6-0924	CO	S17	0	LB	1.195950866	1.241503954	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01	510-0071-5-1143	CO	S19	7	LB	1.128995776	1.150892258	0.003951485	0.004028123			0.004028123		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	CO	S3	9	LB	1.128995776	1.150892258	0.005080481	0.005179015			0.005179015		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	CO	F3	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01	510-0073-5-1439	CO	S29	20	LB	1.128995776	1.150892258	0.011289958	0.011508923			0.011508923		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	CO	F4	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01	510-0073-5-1439	CO	F29	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	CO	S6	41	LB	1.128995776	1.150892258	0.023144413	0.023593291			0.023593291		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	CO	F6	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	CO	S4	44	LB	1.128995776	1.150892258	0.024837907	0.02531963			0.02531963		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	CO	S5	35	LB	1.128995776	1.150892258	0.019757426	0.020140615			0.020140615		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	CO	F5	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01	510-0073-7-0923	CO	S15	7	LB	1.272727251	1.327272773	0.004454545	0.004645455			0.004645455		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01	510-0073-7-0923	CO	F15	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	CO	F1	0	LB	1.134556532	1.159021378	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	CO	S1	0	LB	1.134556532	1.159021378	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01	510-0073-7-0471	CO	S13	1	LB	1.272727251	1.327272773	0.000636364	0.000663636			0.000663636		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	CO	F21	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	CO	S21	0	LB	1.272727251	1.327272773	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	CO	F63	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	CO	F59	0	LB	1.2470752	1.290902734	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	CO	S63	1.23223	LB	1.02184093	1.013260484	0.00062957	0.000624284			0.000624284		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	CO	S59	53.4194	LB	1.2470752	1.290902734	0.033308976	0.034479596			0.034479596		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	CO	S8	22.5175	LB	1.02184093	1.013260484	0.011504643	0.011408038			0.011408038		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	CO	S9	21.1009	LB	1.02184093	1.013260484	0.010780891	0.010690363			0.010690363		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	CO	F9	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	CO	F8	0	LB	1.02184093	1.013260484	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	CO	S7	1.31661	LB	1.02184093	1.013260484	0.000672685	0.000667037			0.000667037		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	CO	F7	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	CO	S11	4.08	LB	1.02184093	1.013260484	0.002084555	0.002067051			0.002067051		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	CO	F11	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	CO	S1	7.74194	LB	1.128995776	1.150892258	0.004370306	0.004455067			0.004455067		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	CO	S10	11.0502	LB	1.082352996	1.094117641	0.005980124	0.006045125			0.006045125		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	CO	F10	0	LB	1.082352996	1.094117641	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	CO	F1	0	LB	1.128995776	1.150892258	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	CO	S5	68.7123	LB	1.128995776	1.150892258	0.038787964	0.039540244			0.039540244		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	CO	F12	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	CO	F5	0	LB	1.128995776	1.150892258	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	CO	S15	4.70588	LB	1.02184093	1.013260484	0.002404332	0.002384142			0.002384142		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	CO	F15	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	CO	S13	7.76536	LB	1.02184093	1.013260484	0.003967483	0.003934168			0.003934168		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	CO	F13	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	CO	S12	10.4348	LB	1.02184093	1.013260484	0.005331344	0.005286576			0.005286576		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01	510-0077-5-0534	CO	S6	15	LB	1.123732209	1.162467599	0.008427992	0.008718507			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01	510-0077-5-0535	CO	S7	15	LB	1.123732209	1.162467599	0.008427992	0.008718507			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01	510-0077-5-0965	CO	S12	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01	510-0077-5-0533	CO	S5	15	LB	1.123732209	1.162467599	0.008427992	0.008718507			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01	510-0077-5-0964	CO	S11	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01	510-0077-5-0763	CO	S10	15	LB	1.123732209	1.162467599	0.008427992	0.008718507			0.008718507		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	CO	F3	0	LB	1.02184093	1.013260484	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	CO	F1	0	LB	1.028391361	1.006842613	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	CO	S3	95.4407	LB	1.02184093	1.013260484	0.048762622	0.04835316			0.04835316		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	CO	F2	0	LB	1.028391361	1.006842613	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	CO	S2	25.1799	LB	1.028391361	1.006842613	0.012947373	0.012676076			0.012676076		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	CO	S1	24.3137	LB	1.028391361	1.006842613	0.012502013	0.012240047			0.012240047		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	CO	S5	52.2946	LB	1.084639549	1.109717846	0.028360405	0.029016135			0.029016135		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	CO	S3	88.8385	LB	1.082242966	1.10654211	0.048072435	0.049151786			0.049151786		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	CO	F3	0	LB	1.082242966	1.10654211	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	CO	F5	0	LB	1.084639549	1.109717846	0	0			0		
MILLENNIUM INORGANIC CHEMICALS	510-0109	BNAA	4	01	510-0109-5-0438	CO	S4	65.3791	LB	1.128995776	1.150892258	0.036906374	0.03762216			0.03762216		
MILLENNIUM INORGANIC CHEMICALS	510-0109	BNAA	30	01	510-0109-7-1109	CO	S30	43.8	LB	1.02184093	1.013260484	0.022378316	0.022190404			0.022190404		
MILLENNIUM INORGANIC CHEMICALS	510-0109	BNAA	52	01	510-0109-9-0831	CO	S52	0	LB	1.00141573	1.002286434	0	0			0		
MILLENNIUM INORGANIC CHEMICALS	510-0109	BNAA	31	01	510-0109-7-1139	CO	S31	0	LB	1.02184093	1.013260484	0	0			0		

**Point Source Emissions**

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MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	53	01	510-0109-5-1430	CO	S53	39.3739	LB	1.128995776	1.150892258	0.022226468	0.022657542					0.022657542
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	34	01	510-0109-7-1579	CO	S34	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01	510-0109-7-0103	CO	S16	0	LB	1.213114738	1.239344239	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	9	01	510-0109-7-0080	CO	S9	35800	LB	1.213114738	1.239344239	21.71475382	22.18426188					22.18426188
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	7	01	510-0109-5-0761	CO	S7	0	LB	1.128995776	1.150892258	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	55	01	510-0109-5-1432	CO	S55	39.3739	LB	1.128995776	1.150892258	0.022226468	0.022657542					0.022657542
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01	510-0109-5-0760	CO	S6	9.82692	LB	1.128995776	1.150892258	0.005547277	0.005654865					0.005654865
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	54	01	510-0109-5-1431	CO	S54	39.3739	LB	1.128995776	1.150892258	0.022226468	0.022657542					0.022657542
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01	510-0109-7-0102	CO	S15	0	LB	1.213114738	1.239344239	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01	510-0109-7-0776	CO	S22	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	3	01	510-0109-5-0437	CO	S3	14.4396	LB	1.128995776	1.150892258	0.008151101	0.008309189					0.008309189
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01	510-0109-7-0099	CO	S12	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01	510-0109-7-0098	CO	S11	0	LB	1.069869041	1.087336302	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01	510-0109-7-0101	CO	S14	0	LB	1.213114738	1.239344239	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01	510-0109-7-0100	CO	S13	0	LB	1.069869041	1.087336302	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01	510-0109-7-0941	CO	S27	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01	510-0109-7-1108	CO	S29	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01	510-0109-7-0779	CO	S25	16	LB	1.02184093	1.013260484	0.008174727	0.008106084					0.008106084
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01	510-0109-7-0778	CO	S24	0	LB	1.02184093	1.013260484	0	0					0
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01	510-0109-7-0777	CO	S23	0	LB	1.02184093	1.013260484	0	0					0
PEMCO CORPORATION	510-0111	BNAA	40	01	510-0111-6-1618	CO	S40	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	39	01	510-0111-6-1617	CO	S39	60	LB	1.245762706	1.285310745	0.037372881	0.038559322					0.038559322
PEMCO CORPORATION	510-0111	BNAA	38	01	510-0111-6-1614	CO	S38	5	LB	1.245762706	1.285310745	0.003114407	0.003213277					0.003213277
PEMCO CORPORATION	510-0111	BNAA	41	01	510-0111-6-1619	CO	S41	0	LB	1.030789852	1.036144614	0	0					0
PEMCO CORPORATION	510-0111	BNAA	44	01	510-0111-6-1736	CO	S44	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	43	01	510-0111-6-1735	CO	S43	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	42	01	510-0111-6-1620	CO	S42	0	LB	1.046875	1.046875	0	0					0
PEMCO CORPORATION	510-0111	BNAA	33	01	510-0111-5-1455	CO	S33	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	34	01	510-0111-5-1456	CO	S34	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	32	01	510-0111-5-1454	CO	S32	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	31	01	510-0111-5-1443	CO	S31	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	36	01	510-0111-6-1615	CO	S36	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	37	01	510-0111-6-1616	CO	S37	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	35	01	510-0111-6-1613	CO	S35	0	LB	1.392857194	1.459523797	0	0					0
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	CO	F4	0	LB	1.00141573	1.002286434	0	0					0
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	CO	S4	80.7671	LB	1.00141573	1.002286434	0.040440734	0.040475896					0.040475896
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	CO	S4	29.5342	LB	1.128995776	1.150892258	0.01667202	0.016995368					0.016995368
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	CO	F11	0	LB	1.228059649	1.268059731	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	CO	S11	1.74497	LB	1.228059649	1.268059731	0.001071461	0.001106361			0.001106361		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	CO	F4	0	LB	1.128995776	1.150892258	0	0			0		
RED STAR YEAST	510-0191	BNAA	5	01	510-0191-8-0282	CO	S5	0	LB	1.030318141	1.037110686	0	0			0		
RED STAR YEAST	510-0191	BNAA	6	01	510-0191-9-0644	CO	S6	16.5	LB	1.030318141	1.037110686	0.008500125	0.008556163			0.008556163		
RED STAR YEAST	510-0191	BNAA	3	01	510-0191-8-0272	CO	S3	0	LB	1.030318141	1.037110686	0	0			0		
RED STAR YEAST	510-0191	BNAA	1	01	510-0191-5-1175	CO	S1	15.1	LB	1.128995776	1.150892258	0.008523918	0.008689237			0.008689237		
RED STAR YEAST	510-0191	BNAA	4	01	510-0191-8-0273	CO	S4	0	LB	1.030318141	1.037110686	0	0			0		
RED STAR YEAST	510-0191	BNAA	2	01	510-0191-5-1176	CO	S2	48.3	LB	1.128995776	1.150892258	0.027265248	0.027794048			0.027794048		
NATIONAL GYPSUM	510-0233	BNAA	4	01	510-0233-6-0213	CO	S4	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	24	01	510-0233-6-1724	CO	S24	0	LB	1.213114738	1.239344239	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	9	01	510-0233-6-0515	CO	S9	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	8	01	510-0233-6-0223	CO	S8	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	5	01	510-0233-6-0216	CO	S5	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	10	01	510-0233-6-0646	CO	S10	177	LB	1.082242966	1.10654211	0.095778502	0.097928977			0.097928977		
NATIONAL GYPSUM	510-0233	BNAA	13	01	510-0233-9-0305	CO	S13	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	2	01	510-0233-6-0210	CO	S2	0	LB	1.082242966	1.10654211	0	0			0		
NATIONAL GYPSUM	510-0233	BNAA	23	01	510-0233-6-1569	CO	S23	197	LB	1.082242966	1.10654211	0.106600932	0.108994398			0.108994398		
NATIONAL GYPSUM	510-0233	BNAA	22	01	510-0233-6-1426	CO	S22	163	LB	1.082242966	1.10654211	0.088202802	0.090183182			0.090183182		
NATIONAL GYPSUM	510-0233	BNAA	21	01	510-0233-6-1348	CO	S21	0	LB	1.082242966	1.10654211	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01	510-0265-4-0434	CO	S4	2	LB	1.785732865	1.633949995	0.001785733	0.00163395			0.00163395		
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01	510-0265-4-0433	CO	S3	2	LB	1.785732865	1.633949995	0.001785733	0.00163395			0.00163395		
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01	510-0265-4-0431	CO	S1	2.2	LB	1.785732865	1.633949995	0.001964306	0.001797345			0.001797345		
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01	510-0265-4-0432	CO	S2	2.5	LB	1.785732865	1.633949995	0.002232166	0.002042437			0.002042437		
CARR-LOWREY GLASS	510-0285	BNAA	15	01	510-0285-6-0884	CO	S15	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	16	01	510-0285-6-0885	CO	S16	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	14	01	510-0285-6-0883	CO	S14	0	LB	1.134556532	1.159021378	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	10	01	510-0285-6-0235	CO	S10	10	LB	1.176056385	1.204225302	0.005880282	0.006021127			0.006021127		
CARR-LOWREY GLASS	510-0285	BNAA	11	01	510-0285-6-0770	CO	S11	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	12	01	510-0285-6-0773	CO	S12	0	LB	1.176056385	1.204225302	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01	510-0286-5-1367	CO	S34	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01	510-0286-5-1329	CO	S30	3.49	LB	1.128995776	1.150892258	0.001970098	0.002008307			0.002008307		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01	510-0286-5-1328	CO	S29	3.49	LB	1.128995776	1.150892258	0.001970098	0.002008307			0.002008307		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01	510-0286-7-1070	CO	S10	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01	510-0286-7-1067	CO	S7	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01	510-0286-9-0825	CO	S36	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01	510-0286-5-1368	CO	S35	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01	510-0286-7-0154	CO	S2	16.68	LB	1.251947999	1.298701286	0.010441246	0.010831169			0.010831169		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01	510-0286-5-0721	CO	S25	6.64	LB	1.128995776	1.150892258	0.003748266	0.003820962			0.003820962		

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SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01	510-0286-7-1424	CO	S12	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01	510-0286-5-1165	CO	S28	5.55	LB	1.128995776	1.150892258	0.003132963	0.003193726			0.003193726		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01	510-0286-5-1045	CO	S26	4.8	LB	1.128995776	1.150892258	0.00270959	0.002762141			0.002762141		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01	510-0286-7-1487	CO	S27	0	LB	1.02184093	1.013260484	0	0			0		
H & S BAKERY	510-0301	BNAA	4	01	510-0301-9-0298	CO	F4	0	LB	1.00141573	1.002286434	0	0			0		
H & S BAKERY	510-0301	BNAA	4	01	510-0301-9-0298	CO	S4	22.5806	LB	1.00141573	1.002286434	0.011306307	0.011316137			0.011316137		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01	510-0314-8-0301	CO	S48	77	LB	1.06231451	1.077151299	0.040899109	0.041470325			0.041470325		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01	510-0314-8-0320	CO	S49	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01	510-0314-5-0687	CO	S5	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01	510-0314-8-0287	CO	S46	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01	510-0314-8-0296	CO	S45	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01	510-0314-8-0293	CO	S47	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01	510-0314-5-1476	CO	S54	175	LB	1.128995776	1.150892258	0.09878713	0.100703073			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01	510-0314-8-0106	CO	S8	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01	510-0314-5-1444	CO	S50	175	LB	1.128995776	1.150892258	0.09878713	0.100703073			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01	510-0314-5-1447	CO	S53	175	LB	1.128995776	1.150892258	0.09878713	0.100703073			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01	510-0314-5-1445	CO	S51	175	LB	1.128995776	1.150892258	0.09878713	0.100703073			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01	510-0314-5-1446	CO	S52	175	LB	1.128995776	1.150892258	0.09878713	0.100703073			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01	510-0314-8-0222	CO	S33	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01	510-0314-8-0212	CO	S23	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01	510-0314-8-0286	CO	S44	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01	510-0314-8-0217	CO	S28	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01	510-0314-8-0115	CO	S13	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01	510-0314-8-0209	CO	S20	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01	510-0314-8-0205	CO	S19	29	LB	1.02184093	1.013260484	0.014816693	0.014692277			0.014692277		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01	510-0314-8-0125	CO	S14	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01	510-0314-8-0266	CO	S43	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01	510-0314-8-0265	CO	S42	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01	510-0314-8-0235	CO	S41	0	LB	1.06231451	1.077151299	0	0			0		



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TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01	510-0314-8-0223	CO	S34	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01	510-0314-8-0225	CO	S36	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01	510-0314-8-0226	CO	S37	0	LB	1.06231451	1.077151299	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01	510-0337-5-1126	CO	S46	0	LB	1.128995776	1.150892258	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01	510-0337-4-2959	CO	S45	3.45	LB	1.014779329	1.006668091	0.001750494	0.001736502			0.001736502		
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01	510-0337-4-2958	CO	S44	3.45	LB	1.014779329	1.006668091	0.001750494	0.001736502			0.001736502		
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01	510-0337-6-1780	CO	S51	0	LB	1.173306823	1.183266878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01	510-0337-6-1749	CO	S50	0	LB	1.134556532	1.159021378	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01	510-0337-5-1127	CO	S47	12.32	LB	1.128995776	1.150892258	0.006954614	0.007089496			0.007089496		
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01	510-0337-6-1052	CO	S37	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01	510-0337-6-1050	CO	S35	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01	510-0337-6-1051	CO	S36	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01	510-0337-7-1577	CO	S41	0	LB	1.173306823	1.183266878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01	510-0337-7-1578	CO	S42	0	LB	1.421686769	1.493975878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01	510-0337-6-1053	CO	S38	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01	510-0337-7-1575	CO	S40	0	LB	1.173306823	1.183266878	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	CO	S42	7.80488	LB	1.258356929	1.309348464	0.004910661	0.005109653			0.005109653		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	CO	F42	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	CO	S41	0.93897	LB	1.258356929	1.309348464	0.000590778	0.000614718			0.000614718		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	CO	F41	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	CO	F7	0	LB	1.128995776	1.150892258	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01	510-0354-4-0557	CO	F5	0	LB	1.128995776	1.150892258	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01	510-0354-4-0557	CO	S5	5.53191	LB	1.128995776	1.150892258	0.003122754	0.003183319			0.003183319		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	CO	S7	0	LB	1.128995776	1.150892258	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	CO	S40	15.6098	LB	1.258356929	1.309348464	0.009821322	0.010219305			0.010219305		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	CO	F40	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01	510-0354-4-0555	CO	S3	0	LB	1.014779329	1.006668091	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01	510-0354-4-0555	CO	F3	0	LB	1.014779329	1.006668091	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	CO	S29	5.85366	LB	1.258356929	1.309348464	0.003682996	0.003832239			0.003832239		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	CO	F29	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	CO	S4	5.07463	LB	1.128995776	1.150892258	0.002864616	0.002920174			0.002920174		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01	510-0354-2-0248	CO	S1	1.3252	LB	1.134556532	1.159021378	0.000751759	0.000767969			0.000767969		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01	510-0354-2-0248	CO	F1	0	LB	1.134556532	1.159021378	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	CO	F4	0	LB	1.128995776	1.150892258	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	CO	S37	11.7073	LB	1.258356929	1.309348464	0.007365992	0.007664479			0.007664479		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	CO	F37	0	LB	1.258356929	1.309348464	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	CO	S4	1.72308	LB	1.02641511	1.032075524	0.000884296	0.000889173			0.000889173		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	CO	F4	0	LB	1.02641511	1.032075524	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	CO	S3	4.5589	LB	1.128995776	1.150892258	0.002573492	0.002623404			0.002623404		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	CO	F3	0	LB	1.128995776	1.150892258	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01	510-0651-5-1350	CO	S7	45.1	LB	1.123732209	1.162467599	0.025340161	0.026213644			0.026213644		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01	510-0651-5-1351	CO	S8	25.2	LB	1.123732209	1.162467599	0.014159026	0.014647092			0.014647092		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01	510-0651-5-1281	CO	S3	52.3	LB	1.123732209	1.162467599	0.029385597	0.030398528			0.030398528		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01	510-0651-5-1282	CO	S4	0.4	LB	1.123732209	1.162467599	0.000224746	0.000232494			0.000232494		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01	510-0677-4-3049	CO	S5	0.08767	LB	1.028391361	1.006842613	4.50802E-05	4.41356E-05			4.41356E-05		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01	510-0677-4-3049	CO	F5	0	LB	1.028391361	1.006842613	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01	510-0677-4-0293	CO	S2	0.1863	LB	1.028391361	1.006842613	9.57954E-05	9.37881E-05			9.37881E-05		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01	510-0677-4-0293	CO	F2	0	LB	1.028391361	1.006842613	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	CO	S3	0.13187	LB	1.014779329	1.006668091	6.69085E-05	6.63737E-05			6.63737E-05		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	CO	F3	0	LB	1.014779329	1.006668091	0	0			0		
MOTIVA TERMINAL	510-0728	BNAA	7	01	510-0728-9-0828	CO	S7	5	LB	1.00141573	1.002286434	0.002503539	0.002505716			0.002505716		
STRATUS PETROLEUM	510-0730	BNAA	2	01	510-0730-9-0694	CO	S2	5	LB	1.00141573	1.002286434	0.002503539	0.002505716			0.002505716		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	CO	F5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	CO	S5	58	LB	1.00141573	1.002286434	0.029041056	0.029066307			0.029066307		
AMERADA HESS TERMINAL	510-0918	BNAA	3	01	510-0918-4-1241	CO	F3	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	1	01	510-0918-4-1239	CO	F1	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	1	01	510-0918-4-1239	CO	S1	1	LB	1.545620203	1.556651831	0.00077281	0.000778326			0.000778326		
AMERADA HESS TERMINAL	510-0918	BNAA	2	01	510-0918-4-1240	CO	F2	0	LB	1.258424282	1.281243086	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	2	01	510-0918-4-1240	CO	S2	0	LB	1.258424282	1.281243086	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	3	01	510-0918-4-1241	CO	S3	2	LB	1.545620203	1.556651831	0.00154562	0.001556652			0.001556652		
AMERADA HESS TERMINAL	510-0918	BNAA	4	01	510-0918-4-1242	CO	F4	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	4	01	510-0918-4-1242	CO	S4	4	LB	1.545620203	1.556651831	0.00309124	0.003113304			0.003113304		
AMERADA HESS TERMINAL	510-0918	BNAA	4	02	510-0918-4-1242	CO	S4	0	LB	1.545620203	1.556651831	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01	510-1043-4-2839	CO	S4	10.93	LB	1.123732209	1.162467599	0.006141197	0.006352886			0.006352886		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01	510-1043-4-2840	CO	S5	8.34	LB	1.123732209	1.162467599	0.004685963	0.00484749			0.00484749		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01	510-1043-4-2841	CO	S6	13.51	LB	1.123732209	1.162467599	0.007590811	0.007852469			0.007852469		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01	510-1043-4-2838	CO	S3	7.19	LB	1.123732209	1.162467599	0.004039817	0.004179071			0.004179071		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01	510-1043-2-0275	CO	S1	1.68	LB	1.059051514	1.067724705	0.000889603	0.000896889			0.000896889		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01	510-1043-9-0821	CO	S13	74.28	LB	1.258424282	1.281243086	0.046737877	0.047585367			0.047585367		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01	510-1043-9-0822	CO	S14	74.28	LB	1.258424282	1.281243086	0.046737877	0.047585367			0.047585367		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01	510-1043-9-0820	CO	S12	74.28	LB	1.258424282	1.281243086	0.046737877	0.047585367			0.047585367		
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	CO	S3	0.07018	LB	1.128995776	1.150892258	3.96139E-05	4.03822E-05			4.03822E-05		
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	CO	F3	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	CO	F3	0	LB	1.02641511	1.032075524	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	CO	S3	1.79487	LB	1.02641511	1.032075524	0.000921142	0.000926222			0.000926222		
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	CO	S3	1.79487	LB	1.02641511	1.032075524	0.000921142	0.000926222			0.000926222		
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	CO	F3	0	LB	1.02641511	1.032075524	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	CO	S1	1.55556	LB	1.128995776	1.150892258	0.000878108	0.000895138			0.000895138		
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	CO	F1	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	CO	F2	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	CO	S2	1.55556	LB	1.128995776	1.150892258	0.000878108	0.000895138			0.000895138		
P Q CORPORATION	510-1665	BNAA	2	01	510-1665-7-1078	CO	S2	19.03	LB	1.176056385	1.204225302	0.011190177	0.011458204			0.011458204		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01	510-1886-2-0257	CO	S3	141	LB	1.082352996	1.094117641	0.076305886	0.077135294			0.077135294		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01	510-1886-2-0256	CO	S2	137	LB	1.082352996	1.094117641	0.07414118	0.074947058			0.074947058		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01	510-1886-2-0255	CO	S1	234	LB	1.082352996	1.094117641	0.126635301	0.128011764			0.128011764		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01	510-1923-4-1949	CO	S4	4.329	LB	1.258424282	1.281243086	0.002723859	0.002773251			0.002773251		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01	510-1923-5-1435	CO	S5	4.927	LB	1.123732209	1.162467599	0.002768314	0.002863739			0.002863739		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01	510-1923-9-0261	CO	S1	0	LB	1.00141573	1.002286434	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01	510-1923-9-0283	CO	S2	4.927	LB	1.128995776	1.150892258	0.002781281	0.002835223			0.002835223		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01	510-1923-9-0284	CO	S3	4.927	LB	1.128995776	1.150892258	0.002781281	0.002835223			0.002835223		
TNEMEC COMPANY	510-1986	BNAA	3	01	510-1986-4-2386	CO	S3	0	LB	1.014779329	1.006668091	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	2	01	510-1986-7-0910	CO	S2	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	1	01	510-1986-7-0909	CO	S1	0	LB	1.251947999	1.298701286	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	8	01	510-2244-6-1528	CO	S8	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	5	01	510-2244-6-1400	CO	S5	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	9	01	510-2244-6-1529	CO	S9	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	10	01	510-2244-6-1720	CO	S10	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNAA	7	01	510-2244-6-1474	CO	S7	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNAA	2	01	510-2244-6-1397	CO	S2	0	LB	0.981375337	0.970630348	0	0			0		

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VICTOR GRAPHICS	510-2244	BNAA	3	01	510-2244-6-1398	CO	S3	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	4	01	510-2244-6-1399	CO	S4	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01	510-2260-6-1610	CO	S15	0	LB	1.095360875	1.123711348	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01	510-2260-4-3001	CO	S4	1.17	LB	1.258424282	1.281243086	0.000736178	0.000749527			0.000749527		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01	510-2260-9-0670	CO	S9	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01	510-2260-9-0684	CO	S10	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01	510-2260-9-0685	CO	S11	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01	510-2260-9-0740	CO	S12	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01	510-2260-9-0750	CO	S14	0	LB	1.134556532	1.159021378	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01	510-2796-4-2870	CO	S3	6.21	LB	1.123732209	1.162467599	0.003489189	0.003609462			0.003609462		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01	510-2796-4-2869	CO	S2	5.3	LB	1.123732209	1.162467599	0.00297789	0.003080539			0.003080539		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01	510-2796-4-2868	CO	S1	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01	510-2796-4-2875	CO	S8	44.5	LB	1.123732209	1.162467599	0.025003042	0.025864904			0.025864904		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01	510-2796-4-2874	CO	S7	38.9	LB	1.123732209	1.162467599	0.021856591	0.022609995			0.022609995		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01	510-2796-4-2871	CO	S4	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01	510-2796-4-2872	CO	S5	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01	510-2796-4-2873	CO	S6	3.3	LB	1.123732209	1.162467599	0.001854158	0.001918072			0.001918072		
DEXT COMPANY	510-2871	BNAA	1	01	510-2871-8-0259	CO	S1	25	LB	1.130790234	1.155313373	0.014134878	0.014441417			0.014441417		
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01	510-2975-2-0279	CO	S1	1	LB	1.059051514	1.067724705	0.000529526	0.000533862			0.000533862		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	CO	S1	13.824	LB	1.128995776	1.150892258	0.007803619	0.007954967			0.007954967		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	CO	F1	0	LB	1.128995776	1.150892258	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	CO	F2	0	LB	0.981375337	0.970630348	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	CO	S2	10.3538	LB	0.981375337	0.970630348	0.005080505	0.005024879			0.005024879		
<b>BNAA TOTAL</b>						<b>CO</b>		<b>207.633</b>				<b>218.9962285</b>	<b>218.8525732</b>	<b>0</b>	<b>0</b>	<b>218.8525732</b>		

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Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNAA	4	01	003-0014-4-0307	NOX	F4	0	LB	0.901538253	0.808924317	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNAA	4	01	003-0014-4-0307	NOX	S4	1517	LB	0.901538253	0.808924317	0.683816765	0.613569095	0	0.613569	0.613569095		
CPSG - WAGNER	003-0014	BNAA	5	01	003-0014-4-0308	NOX	S5	13752	LB	1.176763058	1.194189072	8.091422785	8.211244057	0.778719	1.816993	1.816993464	278	1.81699346
CPSG - WAGNER	003-0014	BNAA	3	01	003-0014-4-0017	NOX	S3	17318	LB	0.385509163	0.35739696	3.338123844	3.094700279	0	3.0947	3.094700279		
CPSG - WAGNER	003-0014	BNAA	5	01	003-0014-4-0308	NOX	F5	0	LB	1.176763058	1.194189072	0	0	0.778719	0	0	278	1.81699346
CPSG - WAGNER	003-0014	BNAA	1	01	003-0014-3-0003	NOX	S1	6556	LB	1.176763058	1.194189072	3.857429303	3.914551777	0.026592	3.810458	3.810457516	583	3.81045752
CPSG - WAGNER	003-0014	BNAA	3	01	003-0014-4-0017	NOX	F3	0	LB	0.385509163	0.35739696	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNAA	1	01	003-0014-3-0003	NOX	F1	0	LB	1.176763058	1.194189072	0	0	0.026592	0	0	583	3.81045752
CPSG - WAGNER	003-0014	BNAA	2	01	003-0014-4-0007	NOX	F2	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNAA	2	01	003-0014-4-0007	NOX	S2	0	LB	1.785732865	1.633949995	0	0	0	0	0		
NEVAMAR COMPANYY	003-0021	BNAA	55	01	003-0021-9-0546	NOX	F55	0	LB	1.082352996	1.094117641	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	55	01	003-0021-9-0546	NOX	S55	0	LB	1.082352996	1.094117641	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	57	01	003-0021-6-0737	NOX	F57	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	53	01	003-0021-7-0414	NOX	S53	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	57	01	003-0021-6-0737	NOX	S57	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	53	01	003-0021-7-0414	NOX	F53	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	52	01	003-0021-6-0549	NOX	F52	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	52	01	003-0021-6-0549	NOX	S52	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	54	01	003-0021-9-0555	NOX	S54	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	6	01	003-0021-7-0225	NOX	S6	2.83	LB	1.249120355	1.291344166	0.001767505	0.001827252			0.001827252		
NEVAMAR COMPANYY	003-0021	BNAA	54	01	003-0021-9-0555	NOX	F54	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	61	01	003-0021-6-0757	NOX	F61	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	41	01	003-0021-6-0531	NOX	F41	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	7	01	003-0021-7-0226	NOX	S7	2.7	LB	1.249120355	1.291344166	0.001686313	0.001743315			0.001743315		
NEVAMAR COMPANYY	003-0021	BNAA	7	01	003-0021-7-0226	NOX	F7	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	62	01	003-0021-9-0596	NOX	S62	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	62	01	003-0021-9-0596	NOX	F62	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	61	01	003-0021-6-0757	NOX	S61	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	60	01	003-0021-6-0756	NOX	S60	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	60	01	003-0021-6-0756	NOX	F60	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	6	01	003-0021-7-0225	NOX	F6	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	59	01	003-0021-6-0755	NOX	S59	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	59	01	003-0021-6-0755	NOX	F59	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	12	01	003-0021-7-0293	NOX	S12	3.85	LB	1.249120355	1.291344166	0.002404557	0.002485837			0.002485837		
NEVAMAR COMPANYY	003-0021	BNAA	15	01	003-0021-6-0103	NOX	S15	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	15	01	003-0021-6-0103	NOX	F15	0	LB	1.249120355	1.291344166	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NEVAMAR COMPANY	003-0021	BNAA	14	01	003-0021-5-0233	NOX	S14	12.98	LB	1.128995776	1.150892258	0.007327182	0.00746929					0.00746929
NEVAMAR COMPANY	003-0021	BNAA	14	01	003-0021-5-0233	NOX	F14	0	LB	1.128995776	1.150892258	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	17	01	003-0021-5-0294	NOX	F17	0	LB	1.128995776	1.150892258	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	12	01	003-0021-7-0293	NOX	F12	0	LB	1.249120355	1.291344166	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	50	01	003-0021-9-0531	NOX	S50	0	LB	1.02184093	1.013260484	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	11	01	003-0021-7-0280	NOX	F11	0	LB	1.249120355	1.291344166	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	1	01	003-0021-5-0232	NOX	S1	22.76	LB	1.128995776	1.150892258	0.012847972	0.013097154					0.013097154
NEVAMAR COMPANY	003-0021	BNAA	1	01	003-0021-5-0232	NOX	F1	0	LB	1.128995776	1.150892258	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	49	01	003-0021-9-0530	NOX	F49	0	LB	1.02184093	1.013260484	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	11	01	003-0021-7-0280	NOX	S11	0	LB	1.249120355	1.291344166	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	17	01	003-0021-5-0294	NOX	S17	220.86	LB	1.128995776	1.150892258	0.124675004	0.127093032					0.127093032
NEVAMAR COMPANY	003-0021	BNAA	50	01	003-0021-9-0531	NOX	F50	0	LB	1.02184093	1.013260484	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	5	01	003-0021-7-0224	NOX	S5	2.27	LB	1.249120355	1.291344166	0.001417752	0.001465676					0.001465676
NEVAMAR COMPANY	003-0021	BNAA	5	01	003-0021-7-0224	NOX	F5	0	LB	1.249120355	1.291344166	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	49	01	003-0021-9-0530	NOX	S49	0	LB	1.02184093	1.013260484	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	24	01	003-0021-6-0478	NOX	S24	0	LB	1.040664554	1.040912509	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	41	01	003-0021-6-0531	NOX	S41	0	LB	1.249120355	1.291344166	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	25	01	003-0021-9-0509	NOX	F25	0	LB	1.299999952	1.34117651	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	25	01	003-0021-9-0509	NOX	S25	0	LB	1.299999952	1.34117651	0	0					0
NEVAMAR COMPANY	003-0021	BNAA	24	01	003-0021-6-0478	NOX	F24	0	LB	1.040664554	1.040912509	0	0					0
RELIABLE CONTRACTING	003-0043	BNAA	4	01	003-0043-6-0866	NOX	F4	0	LB	1.195950866	1.241503954	0	0					0
RELIABLE CONTRACTING	003-0043	BNAA	4	01	003-0043-6-0866	NOX	S4	55	LB	1.195950866	1.241503954	0.032888649	0.034141359					0.034141359
RELIABLE CONTRACTING	003-0043	BNAA	3	01	003-0043-6-0080	NOX	S3	14	LB	1.195950866	1.241503954	0.008371656	0.008690528					0.008690528
RELIABLE CONTRACTING	003-0043	BNAA	3	01	003-0043-6-0080	NOX	F3	0	LB	1.195950866	1.241503954	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01	003-0046-5-0242	NOX	S2	5.28	LB	1.123732209	1.162467599	0.002966653	0.003068915					0.003068915
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01	003-0046-6-0939	NOX	F16	0	LB	1.020512819	1.017948747	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01	003-0046-6-0939	NOX	S16	0	LB	1.020512819	1.017948747	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01	003-0046-5-0242	NOX	F2	0	LB	1.123732209	1.162467599	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01	003-0046-4-0032	NOX	S1	0.48	LB	1.258424282	1.281243086	0.000302022	0.000307498					0.000307498
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01	003-0046-4-0032	NOX	F1	0	LB	1.258424282	1.281243086	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01	003-0046-6-0938	NOX	S15	0	LB	1.020512819	1.017948747	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01	003-0046-6-0938	NOX	F15	0	LB	1.020512819	1.017948747	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01	003-0046-6-0935	NOX	S12	0	LB	1.020512819	1.017948747	0	0					0
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01	003-0046-6-0935	NOX	F12	0	LB	1.020512819	1.017948747	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	NOX	F7	0	LB	1.128995776	1.150892258	0	0			0		
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	NOX	S7	2.39	LB	1.128995776	1.150892258	0.00134915	0.001375316			0.001375316		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	01		NOX	F9	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	01		NOX	F10	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		NOX	F7	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		NOX	F11	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		NOX	S11	0	LB	1.123732209	1.162467599	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		NOX	S7	5.55435	LB	1.123732209	1.162467599	0.0031208	0.003228375			0.003228375		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	01		NOX	S9	4.36413	LB	1.123732209	1.162467599	0.002452057	0.00253658			0.00253658		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	01		NOX	S10	4.36413	LB	1.123732209	1.162467599	0.002452057	0.00253658			0.00253658		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	NOX	S134	83.2374	LB	1.128995776	1.150892258	0.046987342	0.047898645			0.047898645		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	NOX	F134	0	LB	1.128995776	1.150892258	0	0			0		
HI-TECH COLOR	003-0276	BNAA	7	01	003-0276-9-0350	NOX	S7	0	LB	1.00141573	1.002286434	0	0			0		
HI-TECH COLOR	003-0276	BNAA	8	01	003-0276-6-0844	NOX	S8	0	LB	1.02184093	1.013260484	0	0			0		
HI-TECH COLOR	003-0276	BNAA	8	01	003-0276-6-0844	NOX	F8	0	LB	1.02184093	1.013260484	0	0			0		
HI-TECH COLOR	003-0276	BNAA	7	01	003-0276-9-0350	NOX	F7	0	LB	1.00141573	1.002286434	0	0			0		
HI-TECH COLOR	003-0276	BNAA	6	01	003-0276-6-0175	NOX	S6	0	LB	1.030318141	1.037110686	0	0			0		
HI-TECH COLOR	003-0276	BNAA	6	01	003-0276-6-0175	NOX	F6	0	LB	1.030318141	1.037110686	0	0			0		
HI-TECH COLOR	003-0276	BNAA	5	01	003-0276-5-0308	NOX	S5	0	LB	1.128995776	1.150892258	0	0			0		
HI-TECH COLOR	003-0276	BNAA	5	01	003-0276-5-0308	NOX	F5	0	LB	1.128995776	1.150892258	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	33	01	003-0310-6-0749	NOX	S33	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	34	01	003-0310-6-0750	NOX	F34	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	34	01	003-0310-6-0750	NOX	S34	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	35	01	003-0310-6-0751	NOX	F35	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	33	01	003-0310-6-0749	NOX	F33	0	LB	1.134556532	1.159021378	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	24	01	003-0310-4-0685	NOX	S24	1	LB	1.258424282	1.281243086	0.000629212	0.000640622			0.000640622		
US NAVAL ACADEMY	003-0310	BNAA	24	01	003-0310-4-0685	NOX	F24	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	23	01	003-0310-4-0684	NOX	S23	1	LB	1.258424282	1.281243086	0.000629212	0.000640622			0.000640622		
US NAVAL ACADEMY	003-0310	BNAA	35	01	003-0310-6-0751	NOX	S35	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	23	01	003-0310-4-0684	NOX	F23	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	7	01	003-0310-6-0119	NOX	F7	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	9	01	003-0310-6-0121	NOX	S9	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	9	01	003-0310-6-0121	NOX	F9	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	8	01	003-0310-6-0120	NOX	S8	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	8	01	003-0310-6-0120	NOX	F8	0	LB	1.020512819	1.017948747	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
US NAVAL ACADEMY	003-0310	BNAA	7	01	003-0310-6-0119	NOX	S7	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	22	01	003-0310-9-0584	NOX	S22	0	LB	1.00141573	1.002286434	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	6	01	003-0310-6-0118	NOX	F6	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	38	01	003-0310-4-0688	NOX	S38	11	LB	1.258424282	1.281243086	0.006921334	0.007046837			0.007046837		
US NAVAL ACADEMY	003-0310	BNAA	38	01	003-0310-4-0688	NOX	F38	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	14	01	003-0310-6-0171	NOX	S14	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	13	01	003-0310-6-0170	NOX	S13	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	13	01	003-0310-6-0170	NOX	F13	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	12	01	003-0310-6-0153	NOX	F12	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	11	01	003-0310-6-0123	NOX	S11	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	11	01	003-0310-6-0123	NOX	F11	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	10	01	003-0310-6-0122	NOX	S10	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	10	01	003-0310-6-0122	NOX	F10	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	6	01	003-0310-6-0118	NOX	S6	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	22	01	003-0310-9-0584	NOX	F22	0	LB	1.00141573	1.002286434	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	12	01	003-0310-6-0153	NOX	S12	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	20	01	003-0310-6-0722	NOX	S20	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	20	01	003-0310-6-0722	NOX	F20	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	18	01	003-0310-5-0313	NOX	S18	53	LB	1.123732209	1.162467599	0.029778904	0.030805391			0.030805391		
US NAVAL ACADEMY	003-0310	BNAA	14	01	003-0310-6-0171	NOX	F14	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	15	01	003-0310-6-0497	NOX	F15	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	15	01	003-0310-6-0497	NOX	S15	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	18	01	003-0310-5-0313	NOX	F18	0	LB	1.123732209	1.162467599	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	17	01	003-0310-5-0312	NOX	S17	122	LB	1.123732209	1.162467599	0.068547665	0.070910524			0.070910524		
US NAVAL ACADEMY	003-0310	BNAA	16	01	003-0310-5-0311	NOX	F16	0	LB	1.123732209	1.162467599	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	16	01	003-0310-5-0311	NOX	S16	52	LB	1.123732209	1.162467599	0.029217037	0.030224158			0.030224158		
US NAVAL ACADEMY	003-0310	BNAA	17	01	003-0310-5-0312	NOX	F17	0	LB	1.123732209	1.162467599	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01	003-0316-5-0495	NOX	S17	0	LB	1.123732209	1.162467599	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01	003-0316-5-0495	NOX	F17	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01	003-0317-9-0681	NOX	F84	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	84	01	003-0317-9-0681	NOX	S84	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01	003-0317-9-0682	NOX	F85	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	85	01	003-0317-9-0682	NOX	S85	57	LB	1.258424282	1.281243086	0.035865092	0.036515428			0.036515428		
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01	003-0317-9-0683	NOX	F86	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01	003-0317-9-0684	NOX	F87	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	87	01	003-0317-9-0684	NOX	S87	31	LB	1.258424282	1.281243086	0.019505576	0.019859268			0.019859268		
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01	003-0317-9-0685	NOX	F88	0	LB	1.258424282	1.281243086	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNAA	86	01	003-0317-9-0683	NOX	S86	55	LB	1.258424282	1.281243086	0.034606668	0.035234185			0.035234185		
NATIONAL SECURITY AGENCY	003-0317	BNAA	80	01	003-0317-5-0432	NOX	S80	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	88	01	003-0317-9-0685	NOX	S88	57	LB	1.258424282	1.281243086	0.035865092	0.036515428			0.036515428		
NATIONAL SECURITY AGENCY	003-0317	BNAA	79	01	003-0317-5-0431	NOX	S79	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	NOX	F8	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	NOX	S8	12	LB	1.141471744	1.164262295	0.00684883	0.006985574			0.006985574		
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01	003-03179-0680	NOX	F83	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01	003-0317-9-0679	NOX	F82	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	82	01	003-0317-9-0679	NOX	S82	56	LB	1.258424282	1.281243086	0.03523588	0.035874806			0.035874806		
NATIONAL SECURITY AGENCY	003-0317	BNAA	77	01	003-0317-5-0450	NOX	S77	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNAA	83	01	003-03179-0680	NOX	S83	64	LB	1.258424282	1.281243086	0.040269577	0.040999779			0.040999779		
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01	003-0317-9-0673	NOX	F98	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01	003-0317-9-0671	NOX	S96	182	LB	1.258424282	1.281243086	0.11451661	0.116593121			0.116593121		
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01	003-0317-9-0672	NOX	F97	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01	003-0317-9-0672	NOX	S97	182	LB	1.258424282	1.281243086	0.11451661	0.116593121			0.116593121		
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01	003-0317-9-0673	NOX	S98	194	LB	1.258424282	1.281243086	0.122067155	0.124280579			0.124280579		
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01	003-0317-9-0690	NOX	S93	26	LB	1.258424282	1.281243086	0.016359516	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01	003-0317-9-0674	NOX	F99	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01	003-0317-9-0674	NOX	S99	194	LB	1.258424282	1.281243086	0.122067155	0.124280579			0.124280579		
NATIONAL SECURITY AGENCY	003-0317	BNAA	89	01	003-0317-9-0686	NOX	S89	64	LB	1.258424282	1.281243086	0.040269577	0.040999779			0.040999779		
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01	003-0317-9-0687	NOX	S90	16	LB	1.258424282	1.281243086	0.010067394	0.010249945			0.010249945		
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01	003-0317-9-0688	NOX	F91	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01	003-0317-9-0689	NOX	F92	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01	003-0317-9-0689	NOX	S92	26	LB	1.258424282	1.281243086	0.016359516	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01	003-0317-9-0690	NOX	F93	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01	003-0317-9-0688	NOX	S91	26	LB	1.258424282	1.281243086	0.016359516	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	NOX	S103	53	LB	1.123732209	1.162467599	0.029778904	0.030805391			0.030805391		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	NOX	F104	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	NOX	S104	249	LB	1.123732209	1.162467599	0.13990466	0.144727216			0.144727216		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	NOX	F105	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	NOX	S105	83	LB	1.123732209	1.162467599	0.046634887	0.048242405			0.048242405		
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01	003-0317-9-0442	NOX	S16	65	LB	1.258424282	1.281243086	0.040898789	0.0416404			0.0416404		
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01	003-0317-9-0671	NOX	F96	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01	003-0317-9-0675	NOX	F100	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01	003-0317-9-0675	NOX	S100	185	LB	1.258424282	1.281243086	0.116404246	0.118514985			0.118514985		
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	NOX	F103	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01	003-0317-9-0676	NOX	S101	185	LB	1.258424282	1.281243086	0.116404246	0.118514985			0.118514985		
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	NOX	F102	0	LB	1.123732209	1.162467599	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	NOX	S102	89	LB	1.123732209	1.162467599	0.050006083	0.051729808			0.051729808		
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01	003-0317-9-0676	NOX	F101	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	NOX	S7	12	LB	1.141471744	1.164262295	0.00684883	0.006985574			0.006985574		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	NOX	F7	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01	003-0317-9-0470	NOX	S41	27	LB	1.258424282	1.281243086	0.016988728	0.017296782			0.017296782		
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01	003-0317-9-0471	NOX	F42	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01	003-0317-9-0471	NOX	S42	24	LB	1.258424282	1.281243086	0.015101091	0.015374917			0.015374917		
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01	003-0317-9-0472	NOX	F43	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01	003-0317-9-0472	NOX	S43	23	LB	1.258424282	1.281243086	0.014471879	0.014734295			0.014734295		
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01	003-0317-9-0470	NOX	F41	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01	003-0317-9-0473	NOX	F44	0	LB	1.258424282	1.281243086	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	44	01	003-0317-9-0473	NOX	S44	0	LB	1.258424282	1.281243086	0	0			0		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	NOX	S133	135.048	LB	1.123732209	1.162467599	0.07587868	0.078494241			0.078494241		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	NOX	F133	0	LB	1.123732209	1.162467599	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	NOX	F4	0	LB	1.176763058	1.194189072	0	0	0.04343	0	0	1449	9.47058824
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	NOX	S4	15201	LB	1.176763058	1.194189072	8.94398762	9.076434039	0.04343	9.470588	9.470588235	1449	9.47058824
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	NOX	S1	19357	LB	1.176763058	1.194189072	11.38930125	11.55795893	0.229233	8.908497	8.908496732	1363	8.90849673
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	NOX	F1	0	LB	1.176763058	1.194189072	0	0	0.229233	0	0	1363	8.90849673
FRENCH BRAY	003-0734	BNAA	2	01	003-0734-9-0308	NOX	F2	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	2	01	003-0734-9-0308	NOX	S2	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	3	01	003-0734-9-0316	NOX	S3	0.94	LB	0.981375337	0.970630348	0.000461246	0.000456196			0.000456196		
FRENCH BRAY	003-0734	BNAA	3	01	003-0734-9-0316	NOX	F3	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	11	01	003-0734-6-0480	NOX	S11	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	16	01	003-0734-6-0873	NOX	S16	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	12	01	003-0734-6-0481	NOX	S12	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	16	01	003-0734-6-0873	NOX	F16	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	12	01	003-0734-6-0481	NOX	F12	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	11	01	003-0734-6-0480	NOX	F11	0	LB	0.981375337	0.970630348	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	6	01	005-0076-5-0010	NOX	S6	168	LB	0.901538253	0.808924317	0.075729213	0.067949643			0.067949643		
CPSG - NOTCH CLIFF	005-0076	BNAA	6	01	005-0076-5-0010	NOX	F6	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	5	01	005-0076-5-0009	NOX	S5	183	LB	0.901538253	0.808924317	0.08249075	0.074016575			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNAA	8	01	005-0076-5-0012	NOX	S8	183	LB	0.901538253	0.808924317	0.08249075	0.074016575			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNAA	7	01	005-0076-5-0011	NOX	F7	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	7	01	005-0076-5-0011	NOX	S7	183	LB	0.901538253	0.808924317	0.08249075	0.074016575			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNAA	8	01	005-0076-5-0012	NOX	F8	0	LB	0.901538253	0.808924317	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - NOTCH CLIFF	005-0076	BNAA	5	01	005-0076-5-0009	NOX	F5	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	3	01	005-0076-5-0007	NOX	S3	143	LB	0.901538253	0.808924317	0.064459985	0.057838089			0.057838089		
CPSG - NOTCH CLIFF	005-0076	BNAA	1	01	005-0076-5-0005	NOX	S1	134	LB	0.901538253	0.808924317	0.060403063	0.054197929			0.054197929		
CPSG - NOTCH CLIFF	005-0076	BNAA	2	01	005-0076-5-0006	NOX	F2	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	2	01	005-0076-5-0006	NOX	S2	145	LB	0.901538253	0.808924317	0.065361523	0.058647013			0.058647013		
CPSG - NOTCH CLIFF	005-0076	BNAA	3	01	005-0076-5-0007	NOX	F3	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	4	01	005-0076-5-0008	NOX	F4	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNAA	4	01	005-0076-5-0008	NOX	S4	145	LB	0.901538253	0.808924317	0.065361523	0.058647013			0.058647013		
CPSG - NOTCH CLIFF	005-0076	BNAA	1	01	005-0076-5-0005	NOX	F1	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	NOX	F3	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	NOX	S3	1244	LB	0.901538253	0.808924317	0.560756793	0.503150925			0.503150925		
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	NOX	S8	2279	LB	0.901538253	0.808924317	1.027302839	0.92176926			0.92176926		
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	NOX	F2	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	NOX	F8	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	NOX	F1	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	NOX	S1	240	LB	0.901538253	0.808924317	0.10818459	0.097070918			0.097070918		
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	NOX	S2	252	LB	0.901538253	0.808924317	0.11359382	0.101924464			0.101924464		
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	NOX	S5	23713	LB	1.176763058	1.194189072	13.95229119	14.15890273	0.840743	2.254902	2.254901961	345	2.25490196
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	NOX	F5	0	LB	1.176763058	1.194189072	0	0	0.840743	0	0	345	2.25490196
CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	NOX	F6	0	LB	1.176763058	1.194189072	0	0	0.800487	0	0	385	2.51633987
CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	NOX	S6	21123	LB	1.176763058	1.194189072	12.42838303	12.61242788	0.800487	2.51634	2.516339869	385	2.51633987
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	NOX	S1	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	NOX	F1	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	NOX	F4	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	NOX	F3	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	NOX	S3	0	LB	1.785732865	1.633949995	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	NOX	S4	0	LB	1.785732865	1.633949995	0	0	0	0	0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	NOX	F4	0	LB	1.128995776	1.150892258	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	NOX	S4	24	LB	1.128995776	1.150892258	0.013547949	0.013810707			0.013810707		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	NOX	F2	0	LB	1.275862098	1.310344815	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	NOX	S2	1.61943	LB	1.275862098	1.310344815	0.001033087	0.001061008			0.001061008		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	NOX	S1	13.2184	LB	1.275862098	1.310344815	0.008432422	0.008660325			0.008660325		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	NOX	F1	0	LB	1.275862098	1.310344815	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	NOX	S4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	NOX	F4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	NOX	S3	6.9	LB	1.128995776	1.150892258	0.003895035	0.003970578			0.003970578		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	NOX	F3	0	LB	1.128995776	1.150892258	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNAA	48	01	005-0147-9-0950	NOX	S48	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	46	01	005-0147-9-0948	NOX	S46	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	47	01	005-0147-9-0949	NOX	F47	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	47	01	005-0147-9-0949	NOX	S47	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	46	01	005-0147-9-0948	NOX	F46	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	48	01	005-0147-9-0950	NOX	F48	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	45	01	005-0147-9-0947	NOX	F45	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	44	01	005-0147-6-1732	NOX	F44	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	NOX	F49	10.6438	LB	1.035196662	1.031055927	0.005509232	0.005487195				0.005487195	
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	NOX	F39	18	LB	1.035196662	1.031055927	0.00931677	0.009279503				0.009279503	
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	NOX	S39	241.342	LB	1.035196662	1.031055927	0.124918457	0.12441879				0.12441879	
BETHLEHEM STEEL	005-0147	BNAA	44	01	005-0147-6-1732	NOX	S44	82.0411	LB	1.035196662	1.031055927	0.042464334	0.042294479				0.042294479	
BETHLEHEM STEEL	005-0147	BNAA	45	01	005-0147-9-0947	NOX	S45	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	NOX	S54	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	NOX	F54	10.9315	LB	1.035196662	1.031055927	0.00565813	0.005635497				0.005635497	
BETHLEHEM STEEL	005-0147	BNAA	53	01	005-0147-6-2453	NOX	F53	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	53	01	005-0147-6-2453	NOX	S53	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	37	01	005-0147-6-0947	NOX	S37	3775.34	LB	1.035196662	1.031055927	1.954110959	1.946294613				1.946294613	
BETHLEHEM STEEL	005-0147	BNAA	55	01	005-0147-6-2582	NOX	F55	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	55	01	005-0147-6-2582	NOX	S55	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	NOX	F50	49	LB	1.035196662	1.031055927	0.025362318	0.02526087				0.02526087	
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	NOX	S50	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	NOX	S49	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	51	01	005-0147-9-1027	NOX	F51	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	51	01	005-0147-9-1027	NOX	S51	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	52	01	005-0147-6-2371	NOX	F52	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	52	01	005-0147-6-2371	NOX	S52	55.3973	LB	1.035196662	1.031055927	0.028673529	0.028558837				0.028558837	
BETHLEHEM STEEL	005-0147	BNAA	21	01	005-0147-5-0757	NOX	F21	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	19	01	005-0147-5-0492	NOX	F19	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	19	01	005-0147-5-0492	NOX	S19	230.769	LB	1.028391361	1.006842613	0.118660542	0.116174148				0.116174148	
BETHLEHEM STEEL	005-0147	BNAA	21	01	005-0147-5-0757	NOX	S21	224.658	LB	1.128995776	1.150892258	0.126818704	0.129278308				0.129278308	
BETHLEHEM STEEL	005-0147	BNAA	22	01	005-0147-5-0758	NOX	F22	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	22	01	005-0147-5-0758	NOX	S22	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	11	01	005-0147-4-1701	NOX	F11	0	LB	1.014779329	1.006668091	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	11	01	005-0147-4-1701	NOX	S11	22.5205	LB	1.014779329	1.006668091	0.011426693	0.011335359				0.011335359	
BETHLEHEM STEEL	005-0147	BNAA	18	01	005-0147-5-0491	NOX	S18	230.769	LB	1.028391361	1.006842613	0.118660542	0.116174148				0.116174148	
BETHLEHEM STEEL	005-0147	BNAA	16	01	005-0147-5-0414	NOX	S16	230.769	LB	1.028391361	1.006842613	0.118660542	0.116174148				0.116174148	
BETHLEHEM STEEL	005-0147	BNAA	18	01	005-0147-5-0491	NOX	F18	0	LB	1.028391361	1.006842613	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNAA	17	01	005-0147-5-0415	NOX	F17	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	17	01	005-0147-5-0415	NOX	S17	230.769	LB	1.028391361	1.006842613	0.118660542	0.116174148			0.116174148		
BETHLEHEM STEEL	005-0147	BNAA	16	01	005-0147-5-0414	NOX	F16	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	37	01	005-0147-6-0947	NOX	F37	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	NOX	S33	772.699	LB	1.035196662	1.031055927	0.399947521	0.398347751			0.398347751		
BETHLEHEM STEEL	005-0147	BNAA	36	01	005-0147-6-0946	NOX	F36	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	36	01	005-0147-6-0946	NOX	S36	1	LB	1.035196662	1.031055927	0.000517598	0.000515528			0.000515528		
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	NOX	F33	542.342	LB	1.035196662	1.031055927	0.280715555	0.279592707			0.279592707		
BETHLEHEM STEEL	005-0147	BNAA	38	01	005-0147-6-0948	NOX	F38	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	38	01	005-0147-6-0948	NOX	S38	380.548	LB	1.035196662	1.031055927	0.196970981	0.196183107			0.196183107		
BETHLEHEM STEEL	005-0147	BNAA	29	01	005-0147-6-0939	NOX	F29	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	29	01	005-0147-6-0939	NOX	S29	651.603	LB	1.035196662	1.031055927	0.337268491	0.335919434			0.335919434		
BETHLEHEM STEEL	005-0147	BNAA	30	01	005-0147-6-0940	NOX	F30	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	30	01	005-0147-6-0940	NOX	S30	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	31	01	005-0147-6-0941	NOX	S31	12812.9	LB	1.035196662	1.031055927	6.631917796	6.605390458			6.605390458		
BETHLEHEM STEEL	005-0147	BNAA	31	01	005-0147-6-0941	NOX	F31	0	LB	1.035196662	1.031055927	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01	005-0148-6-2122	NOX	F32	0	LB	1.173306823	1.183266878	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01	005-0148-6-2122	NOX	S32	0	LB	1.173306823	1.183266878	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01	005-0148-6-2311	NOX	F33	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01	005-0148-6-2311	NOX	S33	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01	005-0148-6-2119	NOX	S29	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01	005-0148-6-2120	NOX	S30	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01	005-0148-6-2120	NOX	F30	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01	005-0148-6-2119	NOX	F29	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01	005-0148-6-2658	NOX	F37	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01	005-0148-6-2118	NOX	S28	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01	005-0148-6-2699	NOX	S40	0	LB	1.134556532	1.159021378	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01	005-0148-6-2699	NOX	F40	0	LB	1.134556532	1.159021378	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01	005-0148-6-2698	NOX	F39	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01	005-0148-6-2698	NOX	S39	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01	005-0148-6-2658	NOX	S37	1	LB	1.170568585	1.2107023	0.000585284	0.000605351			0.000605351		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01	005-0148-6-2470	NOX	F35	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01	005-0148-6-2471	NOX	S36	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01	005-0148-6-2471	NOX	F36	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01	005-0148-6-2470	NOX	S35	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01	005-0148-6-2112	NOX	S22	1	LB	1.15615797	1.185032368	0.000578079	0.000592516			0.000592516		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01	005-0148-6-2112	NOX	F22	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01	005-0148-6-2111	NOX	S21	0	LB	1.15615797	1.185032368	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01	005-0148-6-2110	NOX	F20	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01	005-0148-6-2110	NOX	S20	1	LB	1.15615797	1.185032368	0.000578079	0.000592516			0.000592516		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01	005-0148-6-2086	NOX	S16	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01	005-0148-6-2086	NOX	F16	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01	005-0148-6-2111	NOX	F21	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01	005-0148-6-2113	NOX	F23	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01	005-0148-6-2118	NOX	F28	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01	005-0148-6-2117	NOX	S27	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01	005-0148-6-2114	NOX	F24	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01	005-0148-6-2113	NOX	S23	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01	005-0148-6-2117	NOX	F27	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01	005-0148-6-2116	NOX	S26	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01	005-0148-6-2114	NOX	S24	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01	005-0148-6-2116	NOX	F26	0	LB	1.15615797	1.185032368	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	1	01	005-0236-5-0945	NOX	S1	1.79726	LB	1.02641511	1.032075524	0.000922368	0.000927454			0.000927454		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	NOX	S6	4.14667	LB	1.02641511	1.032075524	0.002128101	0.002139837			0.002139837		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	NOX	F6	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	NOX	S3	6.30667	LB	1.02641511	1.032075524	0.003236629	0.003254478			0.003254478		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	NOX	F3	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	1	01	005-0236-5-0945	NOX	F1	0	LB	1.02641511	1.032075524	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	NOX	S1	2.99435	LB	1.014779329	1.006668091	0.001519302	0.001507158			0.001507158		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	NOX	F1	0	LB	1.014779329	1.006668091	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	NOX	F11	0	LB	1.128995776	1.150892258	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	NOX	S11	1	LB	1.128995776	1.150892258	0.000564498	0.000575446			0.000575446		
SWEETHEART HOLDINGS	005-0306	BNAA	212	01	005-0306-6-2692	NOX	S212	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	212	01	005-0306-6-2692	NOX	F212	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	211	01	005-0306-6-2683	NOX	S211	0	LB	1.245762706	1.285310745	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	213	01	005-0306-5-1752	NOX	S213	7.3	LB	0.981375337	0.970630348	0.00358202	0.003542801			0.003542801		
SWEETHEART HOLDINGS	005-0306	BNAA	210	01	005-0306-6-2672	NOX	S210	0.6	LB	1.040664554	1.040912509	0.000312199	0.000312274			0.000312274		
SWEETHEART HOLDINGS	005-0306	BNAA	210	01	005-0306-6-2672	NOX	F210	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	211	01	005-0306-6-2683	NOX	F211	0	LB	1.245762706	1.285310745	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	67	01	005-0306-5-1362	NOX	F67	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	64	01	005-0306-6-1452	NOX	S64	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	64	01	005-0306-6-1452	NOX	F64	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	214	01	005-0306-5-1753	NOX	S214	6.41143	LB	0.981375337	0.970630348	0.003146009	0.003111564			0.003111564		
SWEETHEART HOLDINGS	005-0306	BNAA	214	01	005-0306-5-1753	NOX	F214	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	209	01	005-0306-6-2671	NOX	F209	0	LB	1.040664554	1.040912509	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	213	01	005-0306-5-1752	NOX	F213	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	203	01	005-0306-6-2495	NOX	F203	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	204	01	005-0306-6-2496	NOX	S204	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	204	01	005-0306-6-2496	NOX	F204	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	203	01	005-0306-6-2495	NOX	S203	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	205	01	005-0306-6-2497	NOX	F205	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	202	01	005-0306-6-2494	NOX	S202	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	67	01	005-0306-5-1362	NOX	S67	10.3	LB	1.128995776	1.150892258	0.005814328	0.005927095			0.005927095		
SWEETHEART HOLDINGS	005-0306	BNAA	206	01	005-0306-6-2498	NOX	S206	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	209	01	005-0306-6-2671	NOX	S209	0.6	LB	1.040664554	1.040912509	0.000312199	0.000312274			0.000312274		
SWEETHEART HOLDINGS	005-0306	BNAA	208	01	005-0306-6-2673	NOX	S208	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	208	01	005-0306-6-2673	NOX	F208	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	206	01	005-0306-6-2498	NOX	F206	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	205	01	005-0306-6-2497	NOX	S205	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	202	01	005-0306-6-2494	NOX	F202	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	87	01	005-0306-6-1664	NOX	S87	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	93	01	005-0306-6-1670	NOX	F93	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	89	01	005-0306-6-1666	NOX	S89	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	88	01	005-0306-6-1665	NOX	F88	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	88	01	005-0306-6-1665	NOX	S88	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	89	01	005-0306-6-1666	NOX	F89	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	97	01	005-0306-6-1674	NOX	F97	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	99	01	005-0306-6-1676	NOX	S99	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNAA	99	01	005-0306-6-1676	NOX	F99	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	93	01	005-0306-6-1670	NOX	S93	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	97	01	005-0306-6-1674	NOX	S97	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	87	01	005-0306-6-1664	NOX	F87	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	96	01	005-0306-6-1673	NOX	S96	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	96	01	005-0306-6-1673	NOX	F96	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	75	01	005-0306-5-1370	NOX	S75	9.8	LB	1.128995776	1.150892258	0.005532079	0.005639372			0.005639372		
SWEETHEART HOLDINGS	005-0306	BNAA	75	01	005-0306-5-1370	NOX	F75	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	69	01	005-0306-5-1364	NOX	F69	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	68	01	005-0306-5-1363	NOX	S68	10.3	LB	1.128995776	1.150892258	0.005814328	0.005927095			0.005927095		
SWEETHEART HOLDINGS	005-0306	BNAA	68	01	005-0306-5-1363	NOX	F68	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	69	01	005-0306-5-1364	NOX	S69	20.7	LB	1.128995776	1.150892258	0.011685107	0.011911735			0.011911735		
SWEETHEART HOLDINGS	005-0306	BNAA	80	01	005-0306-6-1657	NOX	S80	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	81	01	005-0306-6-1658	NOX	S81	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	81	01	005-0306-6-1658	NOX	F81	0	LB	0.981375337	0.970630348	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	80	01	005-0306-6-1657	NOX	F80	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	79	01	005-0306-6-1656	NOX	S79	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	79	01	005-0306-6-1656	NOX	F79	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	172	01	005-0306-6-1679	NOX	S172	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	175	01	005-0306-6-1682	NOX	F175	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	174	01	005-0306-6-1681	NOX	S174	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	173	01	005-0306-6-1680	NOX	S173	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	173	01	005-0306-6-1680	NOX	F173	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	174	01	005-0306-6-1681	NOX	F174	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	177	01	005-0306-6-1684	NOX	F177	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	178	01	005-0306-6-1685	NOX	S178	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	178	01	005-0306-6-1685	NOX	F178	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	175	01	005-0306-6-1682	NOX	S175	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	177	01	005-0306-6-1684	NOX	S177	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	172	01	005-0306-6-1679	NOX	F172	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	176	01	005-0306-6-1683	NOX	S176	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	176	01	005-0306-6-1683	NOX	F176	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	137	01	005-0306-6-1925	NOX	S137	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	137	01	005-0306-6-1925	NOX	F137	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	136	01	005-0306-6-1847	NOX	F136	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	135	01	005-0306-6-1846	NOX	S135	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	136	01	005-0306-6-1847	NOX	S136	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	170	01	005-0306-6-1677	NOX	S170	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	171	01	005-0306-6-1678	NOX	S171	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	171	01	005-0306-6-1678	NOX	F171	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	135	01	005-0306-6-1846	NOX	F135	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	170	01	005-0306-6-1677	NOX	F170	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	138	01	005-0306-6-1926	NOX	S138	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	138	01	005-0306-6-1926	NOX	F138	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	194	01	005-0306-9-0819	NOX	S194	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	196	01	005-0306-6-2159	NOX	F196	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	195	01	005-0306-6-2042	NOX	S195	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	194	01	005-0306-9-0819	NOX	F194	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	193	01	005-0306-6-1700	NOX	S193	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	193	01	005-0306-6-1700	NOX	F193	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	198	01	005-0306-6-2254	NOX	F198	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	179	01	005-0306-6-1686	NOX	F179	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	201	01	005-0306-6-2493	NOX	S201	0	LB	0.981375337	0.970630348	0	0			0		



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SWEETHEART HOLDINGS	005-0306	BNAA	201	01	005-0306-6-2493	NOX	F201	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	196	01	005-0306-6-2159	NOX	S196	0.6	LB	1.040664554	1.040912509	0.000312199	0.000312274				0.000312274	
SWEETHEART HOLDINGS	005-0306	BNAA	198	01	005-0306-6-2254	NOX	S198	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	195	01	005-0306-6-2042	NOX	F195	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	197	01	005-0306-6-2177	NOX	S197	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	197	01	005-0306-6-2177	NOX	F197	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	186	01	005-0306-6-1693	NOX	S186	0	LB	1.249120355	1.291344166	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	186	01	005-0306-6-1693	NOX	F186	0	LB	1.249120355	1.291344166	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	183	01	005-0306-6-1690	NOX	S183	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	182	01	005-0306-6-1689	NOX	S182	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189				0.000291189	
SWEETHEART HOLDINGS	005-0306	BNAA	179	01	005-0306-6-1686	NOX	S179	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	183	01	005-0306-6-1690	NOX	F183	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	189	01	005-0306-6-1696	NOX	F189	0	LB	1.421686769	1.493975878	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	191	01	005-0306-6-1698	NOX	S191	0	LB	1.02184093	1.013260484	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	191	01	005-0306-6-1698	NOX	F191	0	LB	1.02184093	1.013260484	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	182	01	005-0306-6-1689	NOX	F182	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	189	01	005-0306-6-1696	NOX	S189	0	LB	1.421686769	1.493975878	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	187	01	005-0306-6-1694	NOX	S187	0	LB	1.134556532	1.159021378	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	187	01	005-0306-6-1694	NOX	F187	0	LB	1.134556532	1.159021378	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	NOX	F3	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	NOX	F2	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	NOX	S3	4.74074	LB	1.014779329	1.006668091	0.002405403	0.002386176				0.002386176	
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	NOX	S2	2.53333	LB	1.014779329	1.006668091	0.001285387	0.001275113				0.001275113	
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	NOX	S1	2.53333	LB	1.014779329	1.006668091	0.001285387	0.001275113				0.001275113	
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	NOX	F1	0	LB	1.014779329	1.006668091	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01	005-0812-5-1439	NOX	F29	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01	005-0812-5-1504	NOX	F31	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01	005-0812-6-1881	NOX	S28	0	LB	1.15615797	1.185032368	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01	005-0812-6-1881	NOX	F28	0	LB	1.15615797	1.185032368	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01	005-0812-5-1439	NOX	S29	22	LB	1.167119741	1.206287622	0.012838317	0.013269164				0.013269164	
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01	005-0812-5-1465	NOX	S30	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01	005-0812-5-1465	NOX	F30	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01	005-0812-5-1435	NOX	F26	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01	005-0812-9-1005	NOX	S36	0	LB	1.082352996	1.094117641	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01	005-0812-5-1504	NOX	S31	0	LB	1.167119741	1.206287622	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)	
TRTMNT PLANT																			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01	005-0812-5-1434	NOX	F25	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01	005-0812-5-1434	NOX	S25	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01	005-0812-5-1435	NOX	S26	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01	005-0812-5-1438	NOX	F27	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01	005-0812-5-1438	NOX	S27	22	LB	1.167119741	1.206287622	0.012838317	0.013269164			0.013269164			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01	005-0812-9-1036	NOX	F37	0	LB	1.082352996	1.094117641	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01	005-0812-9-1036	NOX	S37	0	LB	1.082352996	1.094117641	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01	005-0812-5-0511	NOX	S4	112	LB	1.123732209	1.162467599	0.062929004	0.065098186			0.065098186			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01	005-0812-5-0512	NOX	F5	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01	005-0812-5-0512	NOX	S5	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01	005-0812-5-1432	NOX	S24	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01	005-0812-5-0511	NOX	F4	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01	005-0812-5-1554	NOX	F32	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01	005-0812-5-1554	NOX	S32	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01	005-0812-5-1555	NOX	S33	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01	005-0812-5-1556	NOX	F34	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01	005-0812-5-1556	NOX	S34	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01	005-0812-9-1005	NOX	F36	0	LB	1.082352996	1.094117641	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01	005-0812-6-1860	NOX	S16	0	LB	1.134556532	1.159021378	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01	005-0812-9-0105	NOX	F14	0	LB	1.082352996	1.094117641	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01	005-0812-9-0105	NOX	S14	0	LB	1.082352996	1.094117641	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01	005-0812-6-1860	NOX	F16	0	LB	1.134556532	1.159021378	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01	005-0812-5-0677	NOX	S13	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01	005-0812-5-1555	NOX	F33	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01	005-0812-9-0884	NOX	F17	0	LB	1.00141573	1.002286434	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01	005-0812-9-0884	NOX	S17	0	LB	1.00141573	1.002286434	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01	005-0812-5-0665	NOX	S11	0	LB	1.167119741	1.206287622	0	0			0			

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)	
TRTMNT PLANT																			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01	005-0812-5-1432	NOX	F24	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01	005-0812-5-0664	NOX	F10	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01	005-0812-5-0664	NOX	S10	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01	005-0812-5-0665	NOX	F11	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01	005-0812-5-0676	NOX	F12	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01	005-0812-5-0676	NOX	S12	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01	005-0812-5-0677	NOX	F13	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01	005-0812-5-1429	NOX	F21	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01	005-0812-5-1429	NOX	S21	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01	005-0812-5-1430	NOX	F22	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01	005-0812-5-1431	NOX	F23	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01	005-0812-5-1431	NOX	S23	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01	005-0812-5-1430	NOX	S22	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01	005-0812-5-1427	NOX	F19	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01	005-0812-5-1426	NOX	F18	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01	005-0812-5-1426	NOX	S18	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01	005-0812-5-1427	NOX	S19	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01	005-0812-5-0338	NOX	F2	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01	005-0812-5-0338	NOX	S2	0	LB	1.123732209	1.162467599	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01	005-0812-5-1428	NOX	S20	0	LB	1.167119741	1.206287622	0	0			0			
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01	005-0812-5-1428	NOX	F20	0	LB	1.167119741	1.206287622	0	0			0			
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	NOX	F5	0	LB	1.014779329	1.006668091	0	0			0			
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	NOX	S5	6.57143	LB	1.014779329	1.006668091	0.003334275	0.003307624			0.003307624			
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	NOX	F1	0	LB	1.014779329	1.006668091	0	0			0			
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	NOX	F4	0	LB	1.014779329	1.006668091	0	0			0			
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	NOX	S4	19.7943	LB	1.014779329	1.006668091	0.010043416	0.009963138			0.009963138			
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	NOX	S1	6.57143	LB	1.014779329	1.006668091	0.003334275	0.003307624			0.003307624			
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	NOX	S8	18.4424	LB	1.170568585	1.2107023	0.010794028	0.011164108			0.011164108			
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	NOX	F8	0	LB	1.170568585	1.2107023	0	0			0			

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01	005-1149-6-2634	NOX	F15	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01	005-1149-6-2634	NOX	S15	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01	005-1149-6-2377	NOX	S14	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01	005-1149-6-2633	NOX	F16	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01	005-1149-6-2633	NOX	S16	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01	005-1149-6-1845	NOX	F9	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01	005-1149-6-1845	NOX	S9	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01	005-1149-6-2377	NOX	F14	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01	005-1149-6-1983	NOX	S10	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01	005-1149-9-0159	NOX	F1	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01	005-1149-9-0159	NOX	S1	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01	005-1149-6-1983	NOX	F10	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01	005-1149-6-2156	NOX	S12	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01	005-1149-6-2156	NOX	F12	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01	005-1149-6-2376	NOX	S13	0	LB	0.981375337	0.970630348	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01	005-1149-6-2376	NOX	F13	0	LB	0.981375337	0.970630348	0	0			0		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	NOX	S1	0.77348	LB	1.014779329	1.006668091	0.000392456	0.000389319			0.000389319		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	NOX	F1	0	LB	1.014779329	1.006668091	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	NOX	S1	14.0084	LB	1.15615797	1.185032368	0.008097984	0.008300227			0.008300227		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	NOX	S3	4.13502	LB	1.170568585	1.2107023	0.002420163	0.00250314			0.00250314		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	NOX	F3	0	LB	1.170568585	1.2107023	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	NOX	F1	0	LB	1.15615797	1.185032368	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	NOX	F7	0	LB	1.014779329	1.006668091	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	NOX	S7	3.34247	LB	1.014779329	1.006668091	0.001695933	0.001682377			0.001682377		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	NOX	F1	0	LB	1.128995776	1.150892258	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	NOX	S1	21.978	LB	1.128995776	1.150892258	0.012406547	0.012647168			0.012647168		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01	013-0012-6-0049	NOX	F31	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01	013-0012-6-0049	NOX	S31	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01	013-0012-6-0124	NOX	F32	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01	013-0012-6-0124	NOX	S32	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01	013-0012-6-0048	NOX	S30	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01	013-0012-6-0048	NOX	F30	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01	013-0012-6-0047	NOX	S29	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01	013-0012-9-0108	NOX	F38	0	LB	1.173306823	1.183266878	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01	013-0012-6-0047	NOX	F29	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01	013-0012-9-0108	NOX	S38	0	LB	1.173306823	1.183266878	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01	013-0012-6-0007	NOX	S6	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01	013-0012-6-0007	NOX	F6	0	LB	1.135636449	1.159757972	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01	013-0012-6-0256	NOX	S39	14592	LB	1.135636449	1.159757972	8.285603531	8.461594162					8.461594162
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01	013-0012-6-0256	NOX	F39	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01	013-0012-6-0125	NOX	F33	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01	013-0012-9-0107	NOX	S37	0	LB	1.00141573	1.002286434	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01	013-0012-9-0107	NOX	F37	0	LB	1.00141573	1.002286434	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01	013-0012-6-0125	NOX	S33	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01	013-0012-6-0029	NOX	F19	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01	013-0012-6-0031	NOX	S21	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01	013-0012-6-0031	NOX	F21	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01	013-0012-6-0030	NOX	S20	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01	013-0012-6-0030	NOX	F20	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01	013-0012-6-0029	NOX	S19	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01	013-0012-6-0028	NOX	S18	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01	013-0012-6-0027	NOX	S17	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01	013-0012-6-0027	NOX	F17	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01	013-0012-6-0040	NOX	S26	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01	013-0012-6-0028	NOX	F18	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01	013-0012-6-0039	NOX	F25	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01	013-0012-6-0040	NOX	F26	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01	013-0012-6-0034	NOX	S24	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01	013-0012-6-0034	NOX	F24	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01	013-0012-6-0032	NOX	F22	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01	013-0012-6-0039	NOX	S25	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01	013-0012-6-0032	NOX	S22	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01	013-0012-6-0033	NOX	F23	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01	013-0012-6-0033	NOX	S23	0	LB	1.189655185	1.235632181	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01	025-0002-4-0622	NOX	S10	1	LB	1.014779329	1.006668091	0.00050739	0.000503334					0.000503334
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01	025-0002-4-0621	NOX	S9	1	LB	1.014779329	1.006668091	0.00050739	0.000503334					0.000503334
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01	025-0002-4-0621	NOX	F9	0	LB	1.014779329	1.006668091	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01	025-0002-6-0020	NOX	S1	9	LB	1.040664554	1.040912509	0.00468299	0.004684106					0.004684106
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01	025-0002-6-0020	NOX	F1	0	LB	1.040664554	1.040912509	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01	025-0002-4-0622	NOX	F10	0	LB	1.014779329	1.006668091	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	24	01	025-0005-5-0125	NOX	S24	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	3	01	025-0005-5-0013	NOX	F3	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	25	01	025-0005-5-0126	NOX	S25	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	25	01	025-0005-5-0126	NOX	F25	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	24	01	025-0005-5-0125	NOX	F24	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	9	01	025-0005-7-0065	NOX	S9	0	LB	1.02184093	1.013260484	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
J.M. HUBER CORPORATION	025-0005	BNAA	9	01	025-0005-7-0065	NOX	F9	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	8	01	025-0005-7-0064	NOX	F8	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	4	01	025-0005-5-0032	NOX	F4	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	6	01	025-0005-7-0028	NOX	S6	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	6	01	025-0005-7-0028	NOX	F6	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	3	01	025-0005-5-0013	NOX	S3	44	LB	1.128995776	1.150892258	0.024837907	0.02531963				0.02531963	
J.M. HUBER CORPORATION	025-0005	BNAA	18	01	025-0005-7-0151	NOX	S18	2	LB	1.02184093	1.013260484	0.001021841	0.00101326				0.00101326	
J.M. HUBER CORPORATION	025-0005	BNAA	4	01	025-0005-5-0032	NOX	S4	46	LB	1.128995776	1.150892258	0.025966903	0.026470522				0.026470522	
J.M. HUBER CORPORATION	025-0005	BNAA	8	01	025-0005-7-0064	NOX	S8	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	14	01	025-0005-7-0105	NOX	F14	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	12	01	025-0005-7-0102	NOX	S12	28	LB	1.02184093	1.013260484	0.014305773	0.014185647				0.014185647	
J.M. HUBER CORPORATION	025-0005	BNAA	12	01	025-0005-7-0102	NOX	F12	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	14	01	025-0005-7-0105	NOX	S14	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	11	01	025-0005-7-0069	NOX	F11	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	1	01	025-0005-4-0012	NOX	S1	0	LB	1.014779329	1.006668091	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	1	01	025-0005-4-0012	NOX	F1	0	LB	1.014779329	1.006668091	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	18	01	025-0005-7-0151	NOX	F18	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	11	01	025-0005-7-0069	NOX	S11	27	LB	1.02184093	1.013260484	0.013794853	0.013679017				0.013679017	
J.M. HUBER CORPORATION	025-0005	BNAA	17	01	025-0005-7-0136	NOX	S17	2	LB	1.2470752	1.290902734	0.001247075	0.001290903				0.001290903	
J.M. HUBER CORPORATION	025-0005	BNAA	17	01	025-0005-7-0136	NOX	F17	0	LB	1.2470752	1.290902734	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	16	01	025-0005-7-0132	NOX	S16	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	15	01	025-0005-7-0131	NOX	F15	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	15	01	025-0005-7-0131	NOX	S15	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	16	01	025-0005-7-0132	NOX	F16	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01	025-0006-9-0246	NOX	S57	0	LB	1.082352996	1.094117641	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01	025-0006-9-0246	NOX	F57	0	LB	1.082352996	1.094117641	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01	025-0006-9-0226	NOX	S56	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01	025-0006-9-0226	NOX	F56	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01	025-0006-6-0263	NOX	S55	0	LB	1.421686769	1.493975878	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01	025-0006-6-0210	NOX	F54	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01	025-0006-6-0210	NOX	S54	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01	025-0006-6-0263	NOX	F55	0	LB	1.421686769	1.493975878	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01	025-0006-6-0348	NOX	F61	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01	025-0006-7-0180	NOX	S60	0	LB	1.245762706	1.285310745	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01	025-0006-7-0180	NOX	F60	0	LB	1.245762706	1.285310745	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01	025-0006-6-0348	NOX	S61	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01	025-0006-5-0137	NOX	S59	3.24	LB	1.128995776	1.150892258	0.001828973	0.001864445				0.001864445	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01	025-0006-5-0137	NOX	F59	0	LB	1.128995776	1.150892258	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01	025-0006-5-0136	NOX	S58	3.27	LB	1.128995776	1.150892258	0.001845908	0.001881709			0.001881709		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01	025-0006-5-0136	NOX	F58	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01	025-0006-5-0077	NOX	S42	0.07	LB	1.128995776	1.150892258	3.95149E-05	4.02812E-05			4.02812E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01	025-0006-7-0172	NOX	S46	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01	025-0006-7-0172	NOX	F46	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01	025-0006-7-0171	NOX	S45	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01	025-0006-7-0171	NOX	F45	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01	025-0006-5-0077	NOX	F42	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01	025-0006-5-0076	NOX	S41	16.59	LB	1.128995776	1.150892258	0.00936502	0.009546651			0.009546651		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01	025-0006-5-0076	NOX	F41	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01	025-0006-4-0519	NOX	S52	0	LB	1.014779329	1.006668091	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01	025-0006-4-0519	NOX	F52	0	LB	1.014779329	1.006668091	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01	025-0006-7-0175	NOX	S49	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01	025-0006-7-0175	NOX	F49	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01	025-0006-7-0173	NOX	S47	5.31	LB	1.149253726	1.164179087	0.003051269	0.003090895			0.003090895		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01	025-0006-7-0173	NOX	F47	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01	025-0006-7-0174	NOX	F48	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01	025-0006-7-0174	NOX	S48	0	LB	1.149253726	1.164179087	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	NOX	F4	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	NOX	S4	2220	LB	1.785732865	1.633949995	1.982163481	1.813684494			1.813684494		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	NOX	S7	270	LB	0.901538253	0.808924317	0.121707664	0.109204783			0.109204783		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	NOX	S2	1449	LB	1.785732865	1.633949995	1.293763461	1.183796771			1.183796771		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	NOX	F7	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	NOX	S1	1412	LB	1.785732865	1.633949995	1.260727403	1.153568696			1.153568696		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	NOX	F1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	NOX	S3	1461	LB	1.785732865	1.633949995	1.304477858	1.193600471			1.193600471		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	NOX	F2	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	NOX	F3	0	LB	1.785732865	1.633949995	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01	025-0076-9-0213	NOX	S2	0	LB	1.00141573	1.002286434	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01	025-0076-9-0213	NOX	F2	0	LB	1.00141573	1.002286434	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01	025-0076-9-0007	NOX	S1	0	LB	1.00141573	1.002286434	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01	025-0076-9-0007	NOX	F1	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	NOX	F258	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	NOX	S255	0.0553	LB	1	1	0.00002765	0.00002765			0.00002765		
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	NOX	F255	0	LB	1	1	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	NOX	F264	0	LB	1.258424282	1.281243086	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	NOX	S264	14.3	LB	1.258424282	1.281243086	0.008997734	0.009160888			0.009160888		
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	NOX	F265	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	NOX	S265	16.99	LB	1.258424282	1.281243086	0.010690314	0.01088416					0.01088416
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	NOX	F231	0	LB	1.134556532	1.159021378	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	NOX	S222	1.998	LB	1.123732209	1.162467599	0.001122608	0.001161305					0.001161305
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	NOX	F266	0	LB	1.258424282	1.281243086	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	NOX	S266	18.58	LB	1.258424282	1.281243086	0.011690762	0.011902748					0.011902748
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	NOX	F215	0	LB	1.421686769	1.493975878	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	NOX	F216	0	LB	1.421686769	1.493975878	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	NOX	S216	0	LB	1.421686769	1.493975878	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	NOX	F221	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	NOX	S221	1.998	LB	1.123732209	1.162467599	0.001122608	0.001161305					0.001161305
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	NOX	F223	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	NOX	F222	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	NOX	S231	0	LB	1.134556532	1.159021378	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	NOX	S223	1.998	LB	1.123732209	1.162467599	0.001122608	0.001161305					0.001161305
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	NOX	S316	0	LB	1.134556532	1.159021378	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	NOX	F320	0	LB	1.258424282	1.281243086	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	NOX	S320	11.01	LB	1.258424282	1.281243086	0.006927626	0.007053243					0.007053243
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	NOX	S321	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	NOX	F321	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	NOX	S324	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	NOX	F324	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	NOX	S322	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	NOX	F322	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	NOX	S323	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	NOX	F323	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	NOX	S317	0	LB	1.258424282	1.281243086	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	NOX	F300	0	LB	1.392857194	1.459523797	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	NOX	S300	0	LB	1.392857194	1.459523797	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	NOX	F316	0	LB	1.134556532	1.159021378	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	NOX	S215	0	LB	1.421686769	1.493975878	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	NOX	S258	8.049	LB	1.258424282	1.281243086	0.005064529	0.005156363					0.005156363
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	NOX	S318	52.19	LB	1.123732209	1.162467599	0.029323792	0.030334592					0.030334592
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	NOX	S319	11.01	LB	1.258424282	1.281243086	0.006927626	0.007053243					0.007053243
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	NOX	F319	0	LB	1.258424282	1.281243086	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	NOX	F317	0	LB	1.258424282	1.281243086	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	NOX	F318	0	LB	1.123732209	1.162467599	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	NOX	F173	0	LB	1.134556532	1.159021378	0	0					0
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	NOX	F200	0	LB	1.02184093	1.013260484	0	0					0



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	NOX	S200	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	NOX	S205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	NOX	F205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	NOX	S173	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	NOX	S206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	NOX	S172	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	NOX	F206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	NOX	F172	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	NOX	S192	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	NOX	F171	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	NOX	S171	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	NOX	S190	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	NOX	F196	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	NOX	S199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	NOX	F199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	NOX	F192	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	NOX	S196	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	NOX	F190	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	NOX	S186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	NOX	F182	0	LB	1.15615797	1.185032368	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	NOX	S182	0	LB	1.15615797	1.185032368	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	NOX	F184	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	NOX	S184	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	NOX	F207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	NOX	S207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	NOX	F186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	NOX	F214	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	NOX	S175	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	NOX	F175	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	NOX	F174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	NOX	S174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	NOX	F180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	NOX	S214	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	NOX	F179	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	NOX	S179	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	NOX	S180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	NOX	S178	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	NOX	F178	0	LB	1.134556532	1.159021378	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	NOX	S28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	NOX	S20	1.785	LB	1.258424282	1.281243086	0.001123144	0.001143509			0.001143509		
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	NOX	F28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	NOX	S19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	NOX	F20	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	NOX	F19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	NOX	S31	0.9033	LB	1.258424282	1.281243086	0.000568367	0.000578673			0.000578673		
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	NOX	S18	1.785	LB	1.258424282	1.281243086	0.001123144	0.001143509			0.001143509		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	NOX	F41	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	NOX	S10	7.246	LB	1.258424282	1.281243086	0.004559271	0.004641944			0.004641944		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	NOX	S41	0.5384	LB	1.258424282	1.281243086	0.000338768	0.000344911			0.000344911		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	NOX	F39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	NOX	S39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	NOX	S38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	NOX	F31	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	NOX	F38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	NOX	F37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	NOX	S37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	NOX	F6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	NOX	F10	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	NOX	S7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	NOX	F7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	NOX	S11	7.246	LB	1.258424282	1.281243086	0.004559271	0.004641944			0.004641944		
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	NOX	S6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	NOX	S5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	NOX	F5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	NOX	S14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	NOX	F17	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	NOX	S17	1.785	LB	1.258424282	1.281243086	0.001123144	0.001143509			0.001143509		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	NOX	S15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	NOX	F15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	NOX	F14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	NOX	F13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	NOX	S13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	NOX	F11	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	119	01	025-0082-9-0235	NOX	F119	0	LB	1.082352996	1.094117641	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	119	01	025-0082-9-0235	NOX	S119	0	LB	1.082352996	1.094117641	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	NOX	F118	0	LB	1.123732209	1.162467599	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	NOX	S118	5.709	LB	1.123732209	1.162467599	0.003207694	0.003318264					0.003318264
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	NOX	S120	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	NOX	F117	0	LB	1.123732209	1.162467599	0	0					0
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	NOX	S117	0	LB	1.123732209	1.162467599	0	0					0
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	NOX	F18	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	NOX	F107	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	NOX	F123	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	NOX	S123	5.379	LB	1.258424282	1.281243086	0.003384532	0.003445903					0.003445903
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	NOX	F122	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	NOX	F121	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	NOX	S121	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	NOX	F120	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	NOX	S122	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	NOX	F110	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	NOX	S110	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	NOX	F109	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	NOX	F116	0	LB	1.123732209	1.162467599	0	0					0
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	NOX	S111	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	NOX	S108	13.18	LB	1.258424282	1.281243086	0.008293016	0.008443392					0.008443392
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	NOX	F108	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	NOX	S107	12.3	LB	1.258424282	1.281243086	0.007739309	0.007879645					0.007879645
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	NOX	S109	3.318	LB	1.258424282	1.281243086	0.002087726	0.002125582					0.002125582
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	NOX	S115	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	NOX	F115	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	NOX	S113	0	LB	1.02184093	1.013260484	0	0					0
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	NOX	F112	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	NOX	S112	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	NOX	F111	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	NOX	S124	5.172	LB	1.258424282	1.281243086	0.003254285	0.003313295					0.003313295
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	NOX	F113	0	LB	1.02184093	1.013260484	0	0					0
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	NOX	S136	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	NOX	F136	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	NOX	F135	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	NOX	S135	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	NOX	F134	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	NOX	S134	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	NOX	F133	0	LB	1.258424282	1.281243086	0	0					0
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	NOX	S133	0	LB	1.258424282	1.281243086	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	NOX	S140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	NOX	F140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	NOX	S139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	NOX	F139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	NOX	F138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	NOX	S138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	NOX	S137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	NOX	F137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	NOX	F127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	NOX	S127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	NOX	S126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	NOX	S125	4.694	LB	1.258424282	1.281243086	0.002953522	0.003007078			0.003007078		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	NOX	F125	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	NOX	F124	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	NOX	S116	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	NOX	F126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	NOX	S131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	NOX	F131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	NOX	F130	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	NOX	F129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	NOX	S129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	NOX	F128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	NOX	S128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	NOX	S130	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	NOX	F68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	NOX	F73	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	NOX	S72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	NOX	F72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	NOX	S68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	NOX	F67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	NOX	S67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	NOX	F80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	NOX	F77	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	NOX	S80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	NOX	S79	0	LB	1.00141573	1.002286434	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	NOX	F79	0	LB	1.00141573	1.002286434	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	NOX	S73	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	NOX	S77	5.535	LB	1.258424282	1.281243086	0.003482689	0.00354584			0.00354584		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	NOX	F76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	NOX	S76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	NOX	S51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	NOX	F51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	NOX	F48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	NOX	S48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	NOX	S45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	NOX	F45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	NOX	F44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	NOX	S44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	NOX	F66	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	NOX	F65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	NOX	S65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	NOX	F53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	NOX	S53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	NOX	F52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	NOX	S52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	NOX	S66	0.9033	LB	1.258424282	1.281243086	0.000568367	0.000578673			0.000578673		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	NOX	F102	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	NOX	S102	4.367	LB	1.258424282	1.281243086	0.002747769	0.002797594			0.002797594		
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	NOX	F98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	NOX	S100	5.535	LB	1.258424282	1.281243086	0.003482689	0.00354584			0.00354584		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	NOX	F103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	NOX	S99	7.246	LB	1.258424282	1.281243086	0.004559271	0.004641944			0.004641944		
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	NOX	F99	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	NOX	F100	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	NOX	S106	4.367	LB	1.258424282	1.281243086	0.002747769	0.002797594			0.002797594		
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	NOX	F106	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	NOX	F105	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	NOX	S103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	NOX	F104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	NOX	S104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	NOX	S105	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	NOX	F82	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	NOX	S98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	NOX	F86	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	NOX	S86	1.391	LB	1.258424282	1.281243086	0.000875234	0.000891105			0.000891105		
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	NOX	F88	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	NOX	S82	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	NOX	F81	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	NOX	S81	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	NOX	S96	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	NOX	F97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	NOX	S97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	NOX	S88	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	NOX	F96	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	NOX	F92	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	NOX	S92	0	LB	1.258424282	1.281243086	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	NOX	F14	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	NOX	S14	3.94521	LB	1.128995776	1.150892258	0.00222706	0.002270253			0.002270253		
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	NOX	F1	0	LB	1.082352996	1.094117641	0	0			0		
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	NOX	S1	1083.29	LB	1.082352996	1.094117641	0.586249828	0.592622076			0.592622076		
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	NOX	S3	6.91064	LB	1.128995776	1.150892258	0.003901041	0.0039767			0.0039767		
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	NOX	F3	0	LB	1.128995776	1.150892258	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	3	01	027-0005-7-0001	NOX	S3	0	LB	1.081037283	1.09238255	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	3	01	027-0005-7-0001	NOX	F3	0	LB	1.081037283	1.09238255	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	2	01	027-0005-4-0080	NOX	F2	0	LB	1.028391361	1.006842613	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	1	01	027-0005-4-0005	NOX	S1	503.4	LB	1.028391361	1.006842613	0.258846102	0.253422283			0.253422283		
SIMKINS INDUSTRIES	027-0005	BNAA	1	01	027-0005-4-0005	NOX	F1	0	LB	1.028391361	1.006842613	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNAA	2	01	027-0005-4-0080	NOX	S2	0	LB	1.028391361	1.006842613	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01	027-0055-9-0219	NOX	F17	0	LB	1.014779329	1.006668091	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01	027-0055-9-0037	NOX	S3	17.56	LB	1.195950866	1.241503954	0.010500448	0.010900404			0.010900404		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01	027-0055-9-0071	NOX	S5	8.27	LB	1.095360875	1.123711348	0.004529317	0.004646547			0.004646547		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01	027-0055-9-0071	NOX	F5	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01	027-0055-9-0037	NOX	F3	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01	027-0055-9-0219	NOX	S17	0.00022	LB	1.014779329	1.006668091	1.13148E-07	1.12243E-07			1.12243E-07		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01	027-0055-9-0074	NOX	S8	32.77	LB	1.195950866	1.241503954	0.019595655	0.020342043			0.020342043		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01	027-0055-9-0072	NOX	F6	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01	027-0055-9-0072	NOX	S6	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01	027-0055-9-0074	NOX	F8	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01	027-0055-9-0097	NOX	F9	0	LB	1.195950866	1.241503954	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01	027-0055-9-0097	NOX	S9	24.99	LB	1.195950866	1.241503954	0.014943406	0.015512592					0.015512592
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01	027-0055-9-0130	NOX	S13	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01	027-0055-9-0130	NOX	F13	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01	027-0055-9-0129	NOX	F12	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01	027-0055-9-0098	NOX	S10	1.65	LB	1.095360875	1.123711348	0.000903673	0.000927062					0.000927062
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01	027-0055-9-0098	NOX	F10	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01	027-0055-9-0129	NOX	S12	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01	027-0055-6-0029	NOX	F16	0	LB	1.195950866	1.241503954	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01	027-0055-9-0225	NOX	S15	0	LB	1.195950866	1.241503954	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01	027-0055-9-0225	NOX	F15	0	LB	1.195950866	1.241503954	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01	027-0055-9-0131	NOX	S14	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01	027-0055-9-0131	NOX	F14	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01	027-0055-6-0029	NOX	S16	0	LB	1.195950866	1.241503954	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01	027-0223-5-0064	NOX	S3	2	LB	1.123732209	1.162467599	0.001123732	0.001162468					0.001162468
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01	027-0223-9-0186	NOX	F4	0	LB	0.901538253	0.808924317	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01	027-0223-9-0186	NOX	S4	0	LB	0.901538253	0.808924317	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01	027-0223-5-0064	NOX	F3	0	LB	1.123732209	1.162467599	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01	027-0223-5-0054	NOX	F1	0	LB	1.123732209	1.162467599	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01	027-0223-5-0063	NOX	F2	0	LB	1.123732209	1.162467599	0	0					0
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01	027-0223-5-0063	NOX	S2	2	LB	1.123732209	1.162467599	0.001123732	0.001162468					0.001162468
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01	027-0223-5-0054	NOX	S1	7955.4	LB	1.123732209	1.162467599	4.469869609	4.623947368					4.623947368
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	NOX	F6	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	NOX	F5	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	NOX	S5	161.003	LB	1.123732209	1.162467599	0.090461982	0.093580234					0.093580234
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	NOX	S4	161.003	LB	1.123732209	1.162467599	0.090461982	0.093580234					0.093580234
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	NOX	S6	161.003	LB	1.123732209	1.162467599	0.090461982	0.093580234					0.093580234
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	NOX	F4	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	NOX	F2	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	NOX	S2	161.003	LB	1.123732209	1.162467599	0.090461982	0.093580234					0.093580234
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	NOX	F3	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	NOX	S3	161.003	LB	1.123732209	1.162467599	0.090461982	0.093580234					0.093580234
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	NOX	S4	422	LB	0.901538253	0.808924317	0.190224571	0.170683031					0.170683031
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	NOX	F4	0	LB	0.901538253	0.808924317	0	0					0

**Point Source Emissions**

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CPSG GOULD STRRET	510-0007	BNAA	2	01	510-0007-4-0536	NOX	S2	3667.33	LB	0.901538253	0.808924317	1.653117788	1.483294995					1.483294995
CPSG GOULD STRRET	510-0007	BNAA	2	01	510-0007-4-0536	NOX	F2	0	LB	0.901538253	0.808924317	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01	510-0071-9-0621	NOX	F21	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01	510-0071-9-0621	NOX	S21	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01	510-0071-6-1128	NOX	F22	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01	510-0071-6-1128	NOX	S22	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01	510-0071-6-1743	NOX	F24	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01	510-0071-6-1725	NOX	F25	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01	510-0071-6-1725	NOX	S25	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01	510-0071-6-0003	NOX	F5	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01	510-0071-6-0003	NOX	S5	7.26	LB	1.195950866	1.241503954	0.004341302	0.004506659					0.004506659
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01	510-0071-6-1743	NOX	S24	24.945	LB	1.095360875	1.123711348	0.013661889	0.01401549					0.01401549
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01	510-0071-6-0892	NOX	F15	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01	510-0071-6-0892	NOX	S15	17.918	LB	1.195950866	1.241503954	0.010714524	0.011122634					0.011122634
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01	510-0071-6-0912	NOX	F16	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01	510-0071-6-0912	NOX	S16	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01	510-0071-6-0924	NOX	F17	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01	510-0071-6-0924	NOX	S17	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01	510-0071-5-1143	NOX	F19	0	LB	1.128995776	1.150892258	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01	510-0071-5-1143	NOX	S19	8.4	LB	1.128995776	1.150892258	0.004741782	0.004833747					0.004833747
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01	510-0071-5-1142	NOX	S18	7.94	LB	1.128995776	1.150892258	0.004482113	0.004569042					0.004569042
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01	510-0071-5-1142	NOX	F18	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	NOX	F3	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	NOX	S3	63	LB	1.128995776	1.150892258	0.035563367	0.036253106					0.036253106
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01	510-0073-5-1439	NOX	S29	24	LB	1.128995776	1.150892258	0.013547949	0.013810707					0.013810707
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01	510-0073-5-1439	NOX	F29	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	NOX	F6	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	NOX	F5	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	NOX	S6	58	LB	1.128995776	1.150892258	0.032740878	0.033375875					0.033375875
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	NOX	S5	49	LB	1.128995776	1.150892258	0.027660397	0.02819686					0.02819686
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	NOX	S4	182	LB	1.128995776	1.150892258	0.102738616	0.104731195					0.104731195
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	NOX	F4	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01	510-0073-7-0923	NOX	S15	4	LB	1.272727251	1.327272773	0.002545455	0.002654546					0.002654546
FMC CORP. ORGANIC CHEMICALS	510-0073	BNAA	15	01	510-0073-7-0923	NOX	F15	0	LB	1.272727251	1.327272773	0	0					0



**Point Source Emissions**

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DIVISION																			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01	510-0073-7-0471	NOX	F13	0	LB	1.272727251	1.327272773	0	0			0			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01	510-0073-7-0471	NOX	S13	1	LB	1.272727251	1.327272773	0.000636364	0.000663636			0.000663636			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	NOX	S1	2	LB	1.134556532	1.159021378	0.001134557	0.001159021			0.001159021			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	NOX	F1	0	LB	1.134556532	1.159021378	0	0			0			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	NOX	S21	15	LB	1.272727251	1.327272773	0.009545454	0.009954546			0.009954546			
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	NOX	F21	0	LB	1.272727251	1.327272773	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	NOX	F63	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01	510-0076-7-0951	NOX	S6	2.48	LB	1.02184093	1.013260484	0.001267083	0.001256443			0.001256443			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01	510-0076-7-0951	NOX	F6	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	NOX	S59	52.6452	LB	1.2470752	1.290902734	0.032826238	0.033979891			0.033979891			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	NOX	S5	58.9041	LB	1.128995776	1.150892258	0.033251245	0.033896142			0.033896142			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	NOX	S63	3.69668	LB	1.02184093	1.013260484	0.001888711	0.001872851			0.001872851			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	NOX	F59	0	LB	1.2470752	1.290902734	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	NOX	F5	0	LB	1.128995776	1.150892258	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	NOX	F9	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	NOX	S9	209.48	LB	1.02184093	1.013260484	0.107027682	0.106128965			0.106128965			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	NOX	F8	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	NOX	S7	6.45768	LB	1.02184093	1.013260484	0.003299361	0.003271656			0.003271656			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	NOX	F7	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	NOX	S8	90.1399	LB	1.02184093	1.013260484	0.046054299	0.045667579			0.045667579			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	NOX	F10	0	LB	1.082352996	1.094117641	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	NOX	S11	20.56	LB	1.02184093	1.013260484	0.010504525	0.010416318			0.010416318			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	NOX	F11	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	NOX	S10	43.379	LB	1.082352996	1.094117641	0.023475693	0.023730862			0.023730862			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	NOX	S1	12.6882	LB	1.128995776	1.150892258	0.007162446	0.007301359			0.007301359			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	NOX	F1	0	LB	1.128995776	1.150892258	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	NOX	S15	18.5294	LB	1.02184093	1.013260484	0.009467056	0.00938756			0.00938756			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	NOX	F15	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	NOX	F12	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	NOX	F13	0	LB	1.02184093	1.013260484	0	0			0			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	NOX	S12	23.6364	LB	1.02184093	1.013260484	0.012076302	0.011974897			0.011974897			
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	NOX	S13	36.0335	LB	1.02184093	1.013260484	0.018410263	0.018255671			0.018255671			
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01	510-0077-5-0534	NOX	F6	0	LB	1.123732209	1.162467599	0	0			0			
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01	510-0077-5-0534	NOX	S6	27	LB	1.123732209	1.162467599	0.015170385	0.015693313			0.015693313			

**Point Source Emissions**

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JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01	510-0077-5-0533	NOX	S5	28	LB	1.123732209	1.162467599	0.015732251	0.016274546					0.016274546
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01	510-0077-5-0535	NOX	S7	27	LB	1.123732209	1.162467599	0.015170385	0.015693313					0.015693313
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01	510-0077-5-0533	NOX	F5	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01	510-0077-5-0535	NOX	F7	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01	510-0077-5-0763	NOX	F10	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01	510-0077-5-0964	NOX	F11	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01	510-0077-5-0965	NOX	F12	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01	510-0077-5-0965	NOX	S12	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01	510-0077-5-0964	NOX	S11	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01	510-0077-5-0763	NOX	S10	27	LB	1.123732209	1.162467599	0.015170385	0.015693313					0.015693313
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	NOX	S2	275.54	LB	1.028391361	1.006842613	0.141681256	0.13871249					0.13871249
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	NOX	F3	0	LB	1.02184093	1.013260484	0	0					0
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	NOX	S3	386.626	LB	1.02184093	1.013260484	0.197535207	0.195876495					0.195876495
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	NOX	S1	268.235	LB	1.028391361	1.006842613	0.13792543	0.135035362					0.135035362
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	NOX	F1	0	LB	1.028391361	1.006842613	0	0					0
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	NOX	F2	0	LB	1.028391361	1.006842613	0	0					0
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	NOX	S5	209.178	LB	1.084639549	1.109717846	0.113441621	0.116064541					0.116064541
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	NOX	F5	0	LB	1.084639549	1.109717846	0	0					0
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01	510-0106-5-1021	NOX	F1	0	LB	1.128995776	1.150892258	0	0					0
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	NOX	F3	0	LB	1.082242966	1.10654211	0	0					0
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01	510-0106-6-1623	NOX	S17	3.69231	LB	1.082242966	1.10654211	0.001997987	0.002042847					0.002042847
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	17	01	510-0106-6-1623	NOX	F17	0	LB	1.082242966	1.10654211	0	0					0
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	1	01	510-0106-5-1021	NOX	S1	6	LB	1.128995776	1.150892258	0.003386987	0.003452677					0.003452677
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	NOX	S3	355.411	LB	1.082242966	1.10654211	0.1923204	0.196638489					0.196638489
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	4	01	510-0109-5-0438	NOX	F4	0	LB	1.128995776	1.150892258	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	4	01	510-0109-5-0438	NOX	S4	219.602	LB	1.128995776	1.150892258	0.123964667	0.126368918					0.126368918
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	52	01	510-0109-9-0831	NOX	F52	0	LB	1.00141573	1.002286434	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	52	01	510-0109-9-0831	NOX	S52	0	LB	1.00141573	1.002286434	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	3	01	510-0109-5-0437	NOX	S3	49.4354	LB	1.128995776	1.150892258	0.027906201	0.028447432					0.028447432
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	55	01	510-0109-5-1432	NOX	S55	21.2282	LB	1.128995776	1.150892258	0.011983251	0.012215662					0.012215662
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	30	01	510-0109-7-1109	NOX	F30	0	LB	1.02184093	1.013260484	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	30	01	510-0109-7-1109	NOX	S30	0	LB	1.02184093	1.013260484	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	34	01	510-0109-7-1579	NOX	S34	0	LB	1.02184093	1.013260484	0	0					0
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	31	01	510-0109-7-1139	NOX	F31	0	LB	1.02184093	1.013260484	0	0					0

**Point Source Emissions**

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MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	31	01	510-0109-7-1139	NOX	S31	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	34	01	510-0109-7-1579	NOX	F34	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	6	01	510-0109-5-0760	NOX	F6	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	3	01	510-0109-5-0437	NOX	F3	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	9	01	510-0109-7-0080	NOX	S9	25.2	LB	1.213114738	1.239344239	0.015285246	0.015615738			0.015615738		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	9	01	510-0109-7-0080	NOX	F9	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	7	01	510-0109-5-0761	NOX	S7	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	7	01	510-0109-5-0761	NOX	F7	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	6	01	510-0109-5-0760	NOX	S6	11.5316	LB	1.128995776	1.150892258	0.00650956	0.006635811			0.006635811		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	53	01	510-0109-5-1430	NOX	F53	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	55	01	510-0109-5-1432	NOX	F55	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	54	01	510-0109-5-1431	NOX	S54	21.2282	LB	1.128995776	1.150892258	0.011983251	0.012215662			0.012215662		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	54	01	510-0109-5-1431	NOX	F54	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	53	01	510-0109-5-1430	NOX	S53	21.2282	LB	1.128995776	1.150892258	0.011983251	0.012215662			0.012215662		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	16	01	510-0109-7-0103	NOX	F16	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	15	01	510-0109-7-0102	NOX	S15	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	15	01	510-0109-7-0102	NOX	F15	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	14	01	510-0109-7-0101	NOX	S14	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	14	01	510-0109-7-0101	NOX	F14	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	13	01	510-0109-7-0100	NOX	S13	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	13	01	510-0109-7-0100	NOX	F13	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	16	01	510-0109-7-0103	NOX	S16	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	12	01	510-0109-7-0099	NOX	S12	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	12	01	510-0109-7-0099	NOX	F12	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	11	01	510-0109-7-0098	NOX	S11	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	11	01	510-0109-7-0098	NOX	F11	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	22	01	510-0109-7-0776	NOX	F22	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	29	01	510-0109-7-1108	NOX	S29	52	LB	1.02184093	1.013260484	0.026567864	0.026344773			0.026344773		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	29	01	510-0109-7-1108	NOX	F29	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	27	01	510-0109-7-0941	NOX	S27	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	27	01	510-0109-7-0941	NOX	F27	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	25	01	510-0109-7-0779	NOX	S25	18.6	LB	1.02184093	1.013260484	0.009503121	0.009423323			0.009423323		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	25	01	510-0109-7-0779	NOX	F25	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	23	01	510-0109-7-0777	NOX	S23	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	22	01	510-0109-7-0776	NOX	S22	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	23	01	510-0109-7-0777	NOX	F23	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	24	01	510-0109-7-0778	NOX	F24	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNAA	24	01	510-0109-7-0778	NOX	S24	0	LB	1.02184093	1.013260484	0	0			0		

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PEMCO CORPORATION	510-0111	BNAA	39	01	510-0111-6-1617	NOX	S39	1853	LB	1.245762706	1.285310745	1.154199147	1.190840405					1.190840405
PEMCO CORPORATION	510-0111	BNAA	40	01	510-0111-6-1618	NOX	S40	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	40	01	510-0111-6-1618	NOX	F40	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	39	01	510-0111-6-1617	NOX	F39	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	44	01	510-0111-6-1736	NOX	S44	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	38	01	510-0111-6-1614	NOX	S38	6	LB	1.245762706	1.285310745	0.003737288	0.003855932					0.003855932
PEMCO CORPORATION	510-0111	BNAA	44	01	510-0111-6-1736	NOX	F44	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	43	01	510-0111-6-1735	NOX	S43	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	41	01	510-0111-6-1619	NOX	F41	0	LB	1.030789852	1.036144614	0	0					0
PEMCO CORPORATION	510-0111	BNAA	42	01	510-0111-6-1620	NOX	S42	0	LB	1.046875	1.046875	0	0					0
PEMCO CORPORATION	510-0111	BNAA	42	01	510-0111-6-1620	NOX	F42	0	LB	1.046875	1.046875	0	0					0
PEMCO CORPORATION	510-0111	BNAA	41	01	510-0111-6-1619	NOX	S41	0	LB	1.030789852	1.036144614	0	0					0
PEMCO CORPORATION	510-0111	BNAA	43	01	510-0111-6-1735	NOX	F43	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	33	01	510-0111-5-1455	NOX	S33	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	33	01	510-0111-5-1455	NOX	F33	0	LB	1.123732209	1.162467599	0	0					0
PEMCO CORPORATION	510-0111	BNAA	31	01	510-0111-5-1443	NOX	S31	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	31	01	510-0111-5-1443	NOX	F31	0	LB	1.123732209	1.162467599	0	0					0
PEMCO CORPORATION	510-0111	BNAA	38	01	510-0111-6-1614	NOX	F38	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	32	01	510-0111-5-1454	NOX	S32	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	32	01	510-0111-5-1454	NOX	F32	0	LB	1.123732209	1.162467599	0	0					0
PEMCO CORPORATION	510-0111	BNAA	34	01	510-0111-5-1456	NOX	F34	0	LB	1.123732209	1.162467599	0	0					0
PEMCO CORPORATION	510-0111	BNAA	36	01	510-0111-6-1615	NOX	F36	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	37	01	510-0111-6-1616	NOX	F37	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	37	01	510-0111-6-1616	NOX	S37	0	LB	1.245762706	1.285310745	0	0					0
PEMCO CORPORATION	510-0111	BNAA	35	01	510-0111-6-1613	NOX	S35	0	LB	1.392857194	1.459523797	0	0					0
PEMCO CORPORATION	510-0111	BNAA	35	01	510-0111-6-1613	NOX	F35	0	LB	1.392857194	1.459523797	0	0					0
PEMCO CORPORATION	510-0111	BNAA	34	01	510-0111-5-1456	NOX	S34	1	LB	1.123732209	1.162467599	0.000561866	0.000581234					0.000581234
PEMCO CORPORATION	510-0111	BNAA	36	01	510-0111-6-1615	NOX	S36	0	LB	1.245762706	1.285310745	0	0					0
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	NOX	S4	32.274	LB	1.00141573	1.002286434	0.016159832	0.016173882					0.016173882
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	NOX	F4	0	LB	1.00141573	1.002286434	0	0					0
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	NOX	S4	118.027	LB	1.128995776	1.150892258	0.066626216	0.067918409					0.067918409
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	NOX	F4	0	LB	1.128995776	1.150892258	0	0					0
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	NOX	S11	8.32215	LB	1.228059649	1.268059731	0.005110047	0.00527649					0.00527649
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	NOX	F11	0	LB	1.228059649	1.268059731	0	0					0
RED STAR YEAST	510-0191	BNAA	6	01	510-0191-9-0644	NOX	F6	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	4	01	510-0191-8-0273	NOX	S4	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	5	01	510-0191-8-0282	NOX	F5	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	5	01	510-0191-8-0282	NOX	S5	0	LB	1.030318141	1.037110686	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
RED STAR YEAST	510-0191	BNAA	6	01	510-0191-9-0644	NOX	S6	3.03	LB	1.030318141	1.037110686	0.001560932	0.001571223					0.001571223
RED STAR YEAST	510-0191	BNAA	4	01	510-0191-8-0273	NOX	F4	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	1	01	510-0191-5-1175	NOX	F1	0	LB	1.128995776	1.150892258	0	0					0
RED STAR YEAST	510-0191	BNAA	1	01	510-0191-5-1175	NOX	S1	7.3	LB	1.128995776	1.150892258	0.004120835	0.004200757					0.004200757
RED STAR YEAST	510-0191	BNAA	2	01	510-0191-5-1176	NOX	S2	6.8	LB	1.128995776	1.150892258	0.003838586	0.003913034					0.003913034
RED STAR YEAST	510-0191	BNAA	3	01	510-0191-8-0272	NOX	F3	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	3	01	510-0191-8-0272	NOX	S3	0	LB	1.030318141	1.037110686	0	0					0
RED STAR YEAST	510-0191	BNAA	2	01	510-0191-5-1176	NOX	F2	0	LB	1.128995776	1.150892258	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	4	01	510-0233-6-0213	NOX	S4	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	4	01	510-0233-6-0213	NOX	F4	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	24	01	510-0233-6-1724	NOX	S24	0	LB	1.213114738	1.239344239	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	24	01	510-0233-6-1724	NOX	F24	0	LB	1.213114738	1.239344239	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	8	01	510-0233-6-0223	NOX	S8	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	5	01	510-0233-6-0216	NOX	F5	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	5	01	510-0233-6-0216	NOX	S5	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	23	01	510-0233-6-1569	NOX	S23	26	LB	1.082242966	1.10654211	0.014069159	0.014385047					0.014385047
NATIONAL GYPSUM	510-0233	BNAA	8	01	510-0233-6-0223	NOX	F8	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	9	01	510-0233-6-0515	NOX	F9	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	9	01	510-0233-6-0515	NOX	S9	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	23	01	510-0233-6-1569	NOX	F23	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	10	01	510-0233-6-0646	NOX	F10	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	10	01	510-0233-6-0646	NOX	S10	211	LB	1.082242966	1.10654211	0.114176633	0.116740193					0.116740193
NATIONAL GYPSUM	510-0233	BNAA	13	01	510-0233-9-0305	NOX	S13	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	2	01	510-0233-6-0210	NOX	F2	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	2	01	510-0233-6-0210	NOX	S2	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	22	01	510-0233-6-1426	NOX	S22	98	LB	1.082242966	1.10654211	0.053029905	0.054220563					0.054220563
NATIONAL GYPSUM	510-0233	BNAA	13	01	510-0233-9-0305	NOX	F13	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	22	01	510-0233-6-1426	NOX	F22	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	21	01	510-0233-6-1348	NOX	S21	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	21	01	510-0233-6-1348	NOX	F21	0	LB	1.082242966	1.10654211	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01	510-0265-4-0433	NOX	S3	237	LB	1.785732865	1.633949995	0.211609345	0.193623074					0.193623074
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01	510-0265-4-0434	NOX	S4	234	LB	1.785732865	1.633949995	0.208930745	0.191172149					0.191172149
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01	510-0265-4-0431	NOX	S1	261	LB	1.785732865	1.633949995	0.233038139	0.213230474					0.213230474
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01	510-0265-4-0433	NOX	F3	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01	510-0265-4-0434	NOX	F4	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01	510-0265-4-0431	NOX	F1	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01	510-0265-4-0432	NOX	F2	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01	510-0265-4-0432	NOX	S2	306	LB	1.785732865	1.633949995	0.273217128	0.249994349					0.249994349

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CARR-LOWREY GLASS	510-0285	BNAA	15	01	510-0285-6-0884	NOX	F15	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	14	01	510-0285-6-0883	NOX	S14	0	LB	1.134556532	1.159021378	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	14	01	510-0285-6-0883	NOX	F14	0	LB	1.134556532	1.159021378	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	15	01	510-0285-6-0884	NOX	S15	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	16	01	510-0285-6-0885	NOX	S16	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	16	01	510-0285-6-0885	NOX	F16	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	10	01	510-0285-6-0235	NOX	F10	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	10	01	510-0285-6-0235	NOX	S10	694	LB	1.176056385	1.204225302	0.408091566	0.41786618			0.41786618		
CARR-LOWREY GLASS	510-0285	BNAA	11	01	510-0285-6-0770	NOX	F11	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	12	01	510-0285-6-0773	NOX	F12	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	12	01	510-0285-6-0773	NOX	S12	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	11	01	510-0285-6-0770	NOX	S11	0	LB	1.176056385	1.204225302	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01	510-0286-5-1328	NOX	F29	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01	510-0286-5-1367	NOX	S34	1	LB	1.128995776	1.150892258	0.000564498	0.000575446			0.000575446		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01	510-0286-5-1367	NOX	F34	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01	510-0286-5-1329	NOX	S30	4.15	LB	1.128995776	1.150892258	0.002342666	0.002388101			0.002388101		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01	510-0286-5-1329	NOX	F30	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01	510-0286-5-1328	NOX	S29	4.15	LB	1.128995776	1.150892258	0.002342666	0.002388101			0.002388101		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01	510-0286-9-0825	NOX	S36	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01	510-0286-9-0825	NOX	F36	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01	510-0286-7-1067	NOX	S7	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01	510-0286-5-1368	NOX	S35	1	LB	1.128995776	1.150892258	0.000564498	0.000575446			0.000575446		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01	510-0286-5-1368	NOX	F35	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01	510-0286-7-1070	NOX	F10	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01	510-0286-7-0154	NOX	S2	198.64	LB	1.251947999	1.298701286	0.124343475	0.128987012			0.128987012		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01	510-0286-7-0154	NOX	F2	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01	510-0286-7-1424	NOX	F12	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01	510-0286-7-1067	NOX	F7	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01	510-0286-7-1070	NOX	S10	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01	510-0286-5-1165	NOX	S28	6.61	LB	1.128995776	1.150892258	0.003731331	0.003803699			0.003803699		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01	510-0286-7-1424	NOX	S12	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01	510-0286-5-1165	NOX	F28	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01	510-0286-7-1487	NOX	S27	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01	510-0286-7-1487	NOX	F27	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01	510-0286-5-0721	NOX	F25	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01	510-0286-5-1045	NOX	S26	5.71	LB	1.128995776	1.150892258	0.003223283	0.003285797			0.003285797		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01	510-0286-5-1045	NOX	F26	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01	510-0286-5-0721	NOX	S25	7.91	LB	1.128995776	1.150892258	0.004465178	0.004551779			0.004551779		

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H & S BAKERY	510-0301	BNAA	3	01	510-0301-8-0278	NOX	S3	26.6857	LB	1.02641511	1.032075524	0.01369531	0.013770836					0.013770836
H & S BAKERY	510-0301	BNAA	3	01	510-0301-8-0278	NOX	F3	0	LB	1.02641511	1.032075524	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01	510-0314-8-0301	NOX	F48	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01	510-0314-8-0301	NOX	S48	181	LB	1.06231451	1.077151299	0.096139463	0.097482193					0.097482193
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01	510-0314-8-0293	NOX	F47	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01	510-0314-8-0320	NOX	F49	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01	510-0314-8-0286	NOX	S44	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01	510-0314-8-0320	NOX	S49	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01	510-0314-5-1447	NOX	F53	0	LB	1.128995776	1.150892258	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01	510-0314-8-0296	NOX	F45	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01	510-0314-8-0296	NOX	S45	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01	510-0314-8-0293	NOX	S47	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01	510-0314-8-0287	NOX	F46	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01	510-0314-8-0287	NOX	S46	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01	510-0314-5-0687	NOX	F5	0	LB	1.128995776	1.150892258	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01	510-0314-5-1447	NOX	S53	412	LB	1.128995776	1.150892258	0.23257313	0.237083805					0.237083805
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01	510-0314-5-1476	NOX	F54	0	LB	1.128995776	1.150892258	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01	510-0314-5-1446	NOX	S52	413	LB	1.128995776	1.150892258	0.233137628	0.237659251					0.237659251
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01	510-0314-8-0106	NOX	F8	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01	510-0314-8-0106	NOX	S8	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01	510-0314-8-0286	NOX	F44	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01	510-0314-8-0223	NOX	S34	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01	510-0314-5-1476	NOX	S54	413	LB	1.128995776	1.150892258	0.233137628	0.237659251					0.237659251
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01	510-0314-5-1445	NOX	F51	0	LB	1.128995776	1.150892258	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01	510-0314-5-1444	NOX	F50	0	LB	1.128995776	1.150892258	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01	510-0314-5-1444	NOX	S50	412	LB	1.128995776	1.150892258	0.23257313	0.237083805					0.237083805
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01	510-0314-5-1445	NOX	S51	412	LB	1.128995776	1.150892258	0.23257313	0.237083805					0.237083805
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01	510-0314-5-1446	NOX	F52	0	LB	1.128995776	1.150892258	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01	510-0314-5-0687	NOX	S5	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01	510-0314-8-0209	NOX	S20	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01	510-0314-8-0212	NOX	S23	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01	510-0314-8-0217	NOX	F28	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01	510-0314-8-0217	NOX	S28	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01	510-0314-8-0212	NOX	F23	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01	510-0314-8-0125	NOX	S14	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01	510-0314-8-0115	NOX	F13	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01	510-0314-8-0115	NOX	S13	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01	510-0314-8-0209	NOX	F20	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01	510-0314-8-0125	NOX	F14	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01	510-0314-8-0205	NOX	F19	0	LB	1.02184093	1.013260484	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01	510-0314-8-0205	NOX	S19	48	LB	1.02184093	1.013260484	0.024524182	0.024318252			0.024318252		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01	510-0314-8-0235	NOX	F41	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01	510-0314-8-0235	NOX	S41	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01	510-0314-8-0265	NOX	F42	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01	510-0314-8-0266	NOX	F43	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01	510-0314-8-0266	NOX	S43	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01	510-0314-8-0222	NOX	F33	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01	510-0314-8-0265	NOX	S42	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01	510-0314-8-0222	NOX	S33	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01	510-0314-8-0223	NOX	F34	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01	510-0314-8-0225	NOX	F36	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01	510-0314-8-0225	NOX	S36	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01	510-0314-8-0226	NOX	F37	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01	510-0314-8-0226	NOX	S37	0	LB	1.06231451	1.077151299	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01	510-0337-4-2959	NOX	S45	13.8	LB	1.014779329	1.006668091	0.007001977	0.00694601			0.00694601		
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01	510-0337-4-2959	NOX	F45	0	LB	1.014779329	1.006668091	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01	510-0337-4-2958	NOX	S44	13.8	LB	1.014779329	1.006668091	0.007001977	0.00694601					0.00694601
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01	510-0337-4-2958	NOX	F44	0	LB	1.014779329	1.006668091	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01	510-0337-5-1126	NOX	F46	0	LB	1.128995776	1.150892258	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01	510-0337-7-1577	NOX	S41	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01	510-0337-6-1780	NOX	F51	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01	510-0337-6-1749	NOX	S50	0	LB	1.134556532	1.159021378	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01	510-0337-6-1780	NOX	S51	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01	510-0337-5-1126	NOX	S46	0	LB	1.128995776	1.150892258	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01	510-0337-5-1127	NOX	S47	14.67	LB	1.128995776	1.150892258	0.008281184	0.008441795					0.008441795
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01	510-0337-5-1127	NOX	F47	0	LB	1.128995776	1.150892258	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01	510-0337-6-1749	NOX	F50	0	LB	1.134556532	1.159021378	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01	510-0337-6-1051	NOX	F36	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01	510-0337-6-1052	NOX	S37	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01	510-0337-6-1052	NOX	F37	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01	510-0337-6-1051	NOX	S36	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01	510-0337-6-1050	NOX	S35	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01	510-0337-6-1050	NOX	F35	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01	510-0337-7-1578	NOX	S42	0	LB	1.421686769	1.493975878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01	510-0337-7-1577	NOX	F41	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01	510-0337-7-1578	NOX	F42	0	LB	1.421686769	1.493975878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01	510-0337-7-1575	NOX	S40	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01	510-0337-7-1575	NOX	F40	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01	510-0337-6-1053	NOX	S38	0	LB	1.035196662	1.031055927	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01	510-0337-6-1053	NOX	F38	0	LB	1.035196662	1.031055927	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	NOX	F42	0	LB	1.258356929	1.309348464	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	NOX	S41	3.75587	LB	1.258356929	1.309348464	0.002363112	0.00245887					0.00245887
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	NOX	F41	0	LB	1.258356929	1.309348464	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	NOX	S42	33.1707	LB	1.258356929	1.309348464	0.02087031	0.021716023					0.021716023
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	NOX	F40	0	LB	1.258356929	1.309348464	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	NOX	S40	61.4634	LB	1.258356929	1.309348464	0.038671457	0.040238514					0.040238514
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01	510-0354-4-0557	NOX	S5	13	LB	1.128995776	1.150892258	0.007338473	0.0074808					0.0074808
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	NOX	F7	0	LB	1.128995776	1.150892258	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	NOX	S7	0	LB	1.128995776	1.150892258	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	5	01	510-0354-4-0557	NOX	F5	0	LB	1.128995776	1.150892258	0	0					0

**Point Source Emissions**

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GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	NOX	S29	23.4146	LB	1.258356929	1.309348464	0.014731984	0.015328958					0.015328958
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01	510-0354-4-0555	NOX	F3	0	LB	1.014779329	1.006668091	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01	510-0354-2-0248	NOX	S1	163	LB	1.134556532	1.159021378	0.092466357	0.094460242					0.094460242
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	1	01	510-0354-2-0248	NOX	F1	0	LB	1.134556532	1.159021378	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	NOX	F29	0	LB	1.258356929	1.309348464	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	3	01	510-0354-4-0555	NOX	S3	0	LB	1.014779329	1.006668091	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	NOX	S4	20	LB	1.128995776	1.150892258	0.011289958	0.011508923					0.011508923
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	NOX	F4	0	LB	1.128995776	1.150892258	0	0					0
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	NOX	S37	44.878	LB	1.258356929	1.309348464	0.028236302	0.029380502					0.029380502
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	NOX	F37	0	LB	1.258356929	1.309348464	0	0					0
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	NOX	F3	0	LB	1.128995776	1.150892258	0	0					0
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	NOX	S4	1.73846	LB	1.02641511	1.032075524	0.000892192	0.000897112					0.000897112
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	NOX	F4	0	LB	1.02641511	1.032075524	0	0					0
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	NOX	S3	5.42466	LB	1.128995776	1.150892258	0.003062208	0.003121598					0.003121598
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01	510-0651-5-1351	NOX	F8	0	LB	1.123732209	1.162467599	0	0					0
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01	510-0651-5-1350	NOX	S7	40	LB	1.123732209	1.162467599	0.022474644	0.023249352					0.023249352
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01	510-0651-5-1350	NOX	F7	0	LB	1.123732209	1.162467599	0	0					0
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01	510-0651-5-1351	NOX	S8	19	LB	1.123732209	1.162467599	0.010675456	0.011043442					0.011043442
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01	510-0651-5-1281	NOX	S3	9	LB	1.123732209	1.162467599	0.005056795	0.005231104					0.005231104
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01	510-0651-5-1282	NOX	F4	0	LB	1.123732209	1.162467599	0	0					0
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01	510-0651-5-1282	NOX	S4	0	LB	1.123732209	1.162467599	0	0					0
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01	510-0651-5-1281	NOX	F3	0	LB	1.123732209	1.162467599	0	0					0
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01	510-0677-4-0293	NOX	S2	0.75068	LB	1.028391361	1.006842613	0.000385999	0.000377911					0.000377911
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01	510-0677-4-3049	NOX	S5	0.35068	LB	1.028391361	1.006842613	0.000180321	0.000176542					0.000176542
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	5	01	510-0677-4-3049	NOX	F5	0	LB	1.028391361	1.006842613	0	0					0
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	2	01	510-0677-4-0293	NOX	F2	0	LB	1.028391361	1.006842613	0	0					0
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	NOX	F3	0	LB	1.014779329	1.006668091	0	0					0
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	NOX	S3	0.51648	LB	1.014779329	1.006668091	0.000262058	0.000259964					0.000259964
MOTIVA TERMINAL	510-0728	BNAA	7	01	510-0728-9-0828	NOX	F7	0	LB	1.00141573	1.002286434	0	0					0
MOTIVA TERMINAL	510-0728	BNAA	7	01	510-0728-9-0828	NOX	S7	2	LB	1.00141573	1.002286434	0.001001416	0.001002286					0.001002286

**Point Source Emissions**

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STRATUS PETROLEUM	510-0730	BNAA	2	01	510-0730-9-0694	NOX	F2	0	LB	1.00141573	1.002286434	0	0			0		
STRATUS PETROLEUM	510-0730	BNAA	2	01	510-0730-9-0694	NOX	S2	1	LB	1.00141573	1.002286434	0.000500708	0.000501143			0.000501143		
VAC PAC MANUFACTURING	510-0761	BNAA	1	01	510-0761-9-0097	NOX	S1	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	1	01	510-0761-9-0097	NOX	F1	0	LB	0.981375337	0.970630348	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	4	03	510-0918-4-1242	NOX	S4	8.49315	LB	1.545620203	1.556651831	0.006563593	0.006610439			0.006610439		
AMERADA HESS TERMINAL	510-0918	BNAA	4	01	510-0918-4-1242	NOX	S4	8.49315	LB	1.545620203	1.556651831	0.006563593	0.006610439			0.006610439		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	NOX	F5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	NOX	S5	23.3425	LB	1.00141573	1.002286434	0.011687756	0.011697918			0.011697918		
AMERADA HESS TERMINAL	510-0918	BNAA	4	02	510-0918-4-1242	NOX	S4	8.49315	LB	1.545620203	1.556651831	0.006563593	0.006610439			0.006610439		
AMERADA HESS TERMINAL	510-0918	BNAA	1	01	510-0918-4-1239	NOX	F1	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	1	01	510-0918-4-1239	NOX	S1	8.27397	LB	1.545620203	1.556651831	0.00639421	0.006439847			0.006439847		
AMERADA HESS TERMINAL	510-0918	BNAA	4	03	510-0918-4-1242	NOX	F4	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	2	01	510-0918-4-1240	NOX	S2	0.27397	LB	1.258424282	1.281243086	0.000172387	0.000175513			0.000175513		
AMERADA HESS TERMINAL	510-0918	BNAA	3	01	510-0918-4-1241	NOX	F3	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	3	01	510-0918-4-1241	NOX	S3	19.1233	LB	1.545620203	1.556651831	0.01477867	0.01488415			0.01488415		
AMERADA HESS TERMINAL	510-0918	BNAA	4	02	510-0918-4-1242	NOX	F4	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	4	01	510-0918-4-1242	NOX	F4	0	LB	1.545620203	1.556651831	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	2	01	510-0918-4-1240	NOX	F2	0	LB	1.258424282	1.281243086	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01	510-1043-4-2840	NOX	F5	0	LB	1.123732209	1.162467599	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01	510-1043-4-2838	NOX	S3	8.56	LB	1.123732209	1.162467599	0.004809574	0.004975362			0.004975362		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01	510-1043-4-2839	NOX	F4	0	LB	1.123732209	1.162467599	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01	510-1043-4-2839	NOX	S4	13.01	LB	1.123732209	1.162467599	0.007309878	0.007561852			0.007561852		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01	510-1043-4-2840	NOX	S5	9.93	LB	1.123732209	1.162467599	0.005579331	0.005771652			0.005771652		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01	510-1043-4-2841	NOX	F6	0	LB	1.123732209	1.162467599	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01	510-1043-4-2841	NOX	S6	16.09	LB	1.123732209	1.162467599	0.009040426	0.009352052			0.009352052		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01	510-1043-4-2838	NOX	F3	0	LB	1.123732209	1.162467599	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01	510-1043-9-0820	NOX	S12	324.12	LB	1.258424282	1.281243086	0.203940236	0.207638251			0.207638251		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01	510-1043-9-0821	NOX	F13	0	LB	1.258424282	1.281243086	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01	510-1043-2-0275	NOX	F1	0	LB	1.059051514	1.067724705	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01	510-1043-2-0275	NOX	S1	2.03	LB	1.059051514	1.067724705	0.001074937	0.001083741			0.001083741		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01	510-1043-9-0820	NOX	F12	0	LB	1.258424282	1.281243086	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01	510-1043-9-0821	NOX	S13	324.12	LB	1.258424282	1.281243086	0.203940236	0.207638251			0.207638251		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01	510-1043-9-0822	NOX	F14	0	LB	1.258424282	1.281243086	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01	510-1043-9-0822	NOX	S14	324.12	LB	1.258424282	1.281243086	0.203940236	0.207638251			0.207638251		
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	NOX	S3	0	LB	1.128995776	1.150892258	0	0			0		
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	NOX	F3	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	NOX	S3	2.17949	LB	1.02641511	1.032075524	0.001118529	0.001124698			0.001124698		
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	NOX	S3	2.17949	LB	1.02641511	1.032075524	0.001118529	0.001124698			0.001124698		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	NOX	F3	0	LB	1.02641511	1.032075524	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	NOX	F3	0	LB	1.02641511	1.032075524	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	NOX	F1	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	NOX	S1	1.77778	LB	1.128995776	1.150892258	0.001003552	0.001023015			0.001023015		
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	NOX	F2	0	LB	1.128995776	1.150892258	0	0			0		
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	NOX	S2	1.77778	LB	1.128995776	1.150892258	0.001003552	0.001023015			0.001023015		
P Q CORPORATION	510-1665	BNAA	2	01	510-1665-7-1078	NOX	S2	834.14	LB	1.176056385	1.204225302	0.490497845	0.502246255			0.502246255		
P Q CORPORATION	510-1665	BNAA	2	01	510-1665-7-1078	NOX	F2	0	LB	1.176056385	1.204225302	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01	510-1886-2-0257	NOX	S3	2379	LB	1.082352996	1.094117641	1.287458889	1.301452935			1.301452935		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01	510-1886-2-0257	NOX	F3	0	LB	1.082352996	1.094117641	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01	510-1886-2-0256	NOX	F2	0	LB	1.082352996	1.094117641	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01	510-1886-2-0255	NOX	S1	2509	LB	1.082352996	1.094117641	1.357811833	1.372570581			1.372570581		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01	510-1886-2-0255	NOX	F1	0	LB	1.082352996	1.094117641	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01	510-1886-2-0256	NOX	S2	2217	LB	1.082352996	1.094117641	1.199788296	1.212829406			1.212829406		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01	510-1923-4-1949	NOX	F4	0	LB	1.258424282	1.281243086	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01	510-1923-4-1949	NOX	S4	17.315	LB	1.258424282	1.281243086	0.010894809	0.011092362			0.011092362		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01	510-1923-5-1435	NOX	S5	5.865	LB	1.123732209	1.162467599	0.003295345	0.003408936			0.003408936		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01	510-1923-9-0284	NOX	F3	0	LB	1.128995776	1.150892258	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01	510-1923-5-1435	NOX	F5	0	LB	1.123732209	1.162467599	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01	510-1923-9-0261	NOX	S1	0	LB	1.00141573	1.002286434	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01	510-1923-9-0284	NOX	S3	5.865	LB	1.128995776	1.150892258	0.00331078	0.003374991			0.003374991		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01	510-1923-9-0283	NOX	F2	0	LB	1.128995776	1.150892258	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01	510-1923-9-0283	NOX	S2	5.865	LB	1.128995776	1.150892258	0.00331078	0.003374991			0.003374991		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01	510-1923-9-0261	NOX	F1	0	LB	1.00141573	1.002286434	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	2	01	510-1986-7-0910	NOX	F2	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	3	01	510-1986-4-2386	NOX	S3	1	LB	1.014779329	1.006668091	0.00050739	0.000503334			0.000503334		
TNEMEC COMPANY	510-1986	BNAA	3	01	510-1986-4-2386	NOX	F3	0	LB	1.014779329	1.006668091	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	2	01	510-1986-7-0910	NOX	S2	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	1	01	510-1986-7-0909	NOX	S1	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	1	01	510-1986-7-0909	NOX	F1	0	LB	1.251947999	1.298701286	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	9	01	510-2244-6-1529	NOX	S9	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	5	01	510-2244-6-1400	NOX	F5	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	5	01	510-2244-6-1400	NOX	S5	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	7	01	510-2244-6-1474	NOX	F7	0	LB	0.981375337	0.970630348	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
VICTOR GRAPHICS	510-2244	BNAA	7	01	510-2244-6-1474	NOX	S7	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNAA	8	01	510-2244-6-1528	NOX	F8	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	8	01	510-2244-6-1528	NOX	S8	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	9	01	510-2244-6-1529	NOX	F9	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	10	01	510-2244-6-1720	NOX	S10	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNAA	2	01	510-2244-6-1397	NOX	F2	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	2	01	510-2244-6-1397	NOX	S2	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	4	01	510-2244-6-1399	NOX	F4	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	10	01	510-2244-6-1720	NOX	F10	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	4	01	510-2244-6-1399	NOX	S4	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNAA	3	01	510-2244-6-1398	NOX	S3	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	3	01	510-2244-6-1398	NOX	F3	0	LB	0.981375337	0.970630348	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01	510-2260-4-3001	NOX	F4	0	LB	1.258424282	1.281243086	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01	510-2260-6-1610	NOX	S15	0	LB	1.095360875	1.123711348	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01	510-2260-6-1610	NOX	F15	0	LB	1.095360875	1.123711348	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01	510-2260-4-3001	NOX	S4	2.98	LB	1.258424282	1.281243086	0.001875052	0.001909052			0.001909052		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01	510-2260-9-0670	NOX	F9	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01	510-2260-9-0670	NOX	S9	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01	510-2260-9-0685	NOX	S11	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01	510-2260-9-0750	NOX	S14	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01	510-2260-9-0684	NOX	F10	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01	510-2260-9-0684	NOX	S10	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01	510-2260-9-0685	NOX	F11	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01	510-2260-9-0740	NOX	F12	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01	510-2260-9-0740	NOX	S12	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01	510-2260-9-0750	NOX	F14	0	LB	1.134556532	1.159021378	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01	510-2796-4-2870	NOX	S3	27	LB	1.123732209	1.162467599	0.015170385	0.015693313			0.015693313		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01	510-2796-4-2870	NOX	F3	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01	510-2796-4-2869	NOX	S2	3.4	LB	1.123732209	1.162467599	0.001910345	0.001976195			0.001976195		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01	510-2796-4-2868	NOX	S1	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01	510-2796-4-2868	NOX	F1	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01	510-2796-4-2869	NOX	F2	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01	510-2796-4-2875	NOX	S8	58.9	LB	1.123732209	1.162467599	0.033093914	0.034234671			0.034234671		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01	510-2796-4-2875	NOX	F8	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01	510-2796-4-2874	NOX	S7	383	LB	1.123732209	1.162467599	0.215194718	0.222612545			0.222612545		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01	510-2796-4-2874	NOX	F7	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01	510-2796-4-2871	NOX	F4	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01	510-2796-4-2873	NOX	S6	0	LB	1.123732209	1.162467599	0	0			0		

### Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01	510-2796-4-2871	NOX	S4	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01	510-2796-4-2872	NOX	F5	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01	510-2796-4-2872	NOX	S5	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01	510-2796-4-2873	NOX	F6	0	LB	1.123732209	1.162467599	0	0			0		
DEXT COMPANY	510-2871	BNAA	1	01	510-2871-8-0259	NOX	F1	0	LB	1.130790234	1.155313373	0	0			0		
DEXT COMPANY	510-2871	BNAA	1	01	510-2871-8-0259	NOX	S1	30	LB	1.130790234	1.155313373	0.016961854	0.017329701			0.017329701		
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01	510-2975-2-0279	NOX	F1	0	LB	1.059051514	1.067724705	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01	510-2975-2-0279	NOX	S1	294	LB	1.059051514	1.067724705	0.155680573	0.156955532			0.156955532		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	NOX	S1	16.448	LB	1.128995776	1.150892258	0.009284861	0.009464938			0.009464938		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	NOX	F1	0	LB	1.128995776	1.150892258	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	NOX	S2	12.3308	LB	0.981375337	0.970630348	0.006050556	0.005984309			0.005984309		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	NOX	F2	0	LB	0.981375337	0.970630348	0	0			0		
		<b>BNAA TOTAL</b>				<b>NOX</b>	<b>102.194</b>					<b>111.6355765</b>	<b>111.6987076</b>		<b>0</b>	<b>80.94496597</b>		

## Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNAA	5	01	003-0014-4-0308	VOC	F5	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - WAGNER	003-0014	BNAA	3	01	003-0014-4-0017	VOC	F3	0	LB	0.385509163	0.35739696	0	0			0		
CPSG - WAGNER	003-0014	BNAA	3	01	003-0014-4-0017	VOC	S3	204	LB	0.385509163	0.35739696	0.039321935	0.03645449			0.03645449		
CPSG - WAGNER	003-0014	BNAA	4	01	003-0014-4-0307	VOC	S4	73	LB	0.901538253	0.808924317	0.032906146	0.029525738			0.029525738		
CPSG - WAGNER	003-0014	BNAA	5	01	003-0014-4-0308	VOC	S5	53	LB	1.176763058	1.194189072	0.031184221	0.03164601			0.03164601		
CPSG - WAGNER	003-0014	BNAA	4	01	003-0014-4-0307	VOC	F4	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - WAGNER	003-0014	BNAA	1	01	003-0014-3-0003	VOC	F1	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - WAGNER	003-0014	BNAA	1	01	003-0014-3-0003	VOC	S1	145	LB	1.176763058	1.194189072	0.085315322	0.086578708			0.086578708		
CPSG - WAGNER	003-0014	BNAA	2	01	003-0014-4-0007	VOC	F2	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - WAGNER	003-0014	BNAA	2	01	003-0014-4-0007	VOC	S2	0	LB	1.785732865	1.633949995	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	54	01	003-0021-9-0555	VOC	F54	0.46	LB	1.02184093	1.013260484	0.000235023	0.00023305			0.00023305		
NEVAMAR COMPANYY	003-0021	BNAA	54	01	003-0021-9-0555	VOC	S54	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	55	01	003-0021-9-0546	VOC	F55	0	LB	1.082352996	1.094117641	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	57	01	003-0021-6-0737	VOC	F57	0.44	LB	1.040664554	1.040912509	0.000228946	0.000229001			0.000229001		
NEVAMAR COMPANYY	003-0021	BNAA	55	01	003-0021-9-0546	VOC	S55	0.02	LB	1.082352996	1.094117641	1.08235E-05	1.09412E-05			1.09412E-05		
NEVAMAR COMPANYY	003-0021	BNAA	50	01	003-0021-9-0531	VOC	S50	5.93	LB	1.02184093	1.013260484	0.003029758	0.003004317			0.003004317		
NEVAMAR COMPANYY	003-0021	BNAA	52	01	003-0021-6-0549	VOC	F52	0.01	LB	1.040664554	1.040912509	5.20332E-06	5.20456E-06			5.20456E-06		
NEVAMAR COMPANYY	003-0021	BNAA	53	01	003-0021-7-0414	VOC	S53	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	53	01	003-0021-7-0414	VOC	F53	0.26	LB	1.02184093	1.013260484	0.000132839	0.000131724			0.000131724		
NEVAMAR COMPANYY	003-0021	BNAA	57	01	003-0021-6-0737	VOC	S57	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	7	01	003-0021-7-0226	VOC	S7	14.37	LB	1.249120355	1.291344166	0.00897493	0.009278308			0.009278308		
NEVAMAR COMPANYY	003-0021	BNAA	52	01	003-0021-6-0549	VOC	S52	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	50	01	003-0021-9-0531	VOC	F50	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	7	01	003-0021-7-0226	VOC	F7	7.08	LB	1.249120355	1.291344166	0.004421886	0.004571358			0.004571358		
NEVAMAR COMPANYY	003-0021	BNAA	62	01	003-0021-9-0596	VOC	S62	0.81	LB	1.02184093	1.013260484	0.000413846	0.00041037			0.00041037		
NEVAMAR COMPANYY	003-0021	BNAA	62	01	003-0021-9-0596	VOC	F62	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	61	01	003-0021-6-0757	VOC	S61	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	60	01	003-0021-6-0756	VOC	S60	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	60	01	003-0021-6-0756	VOC	F60	3.88	LB	1.134556532	1.159021378	0.00220104	0.002248502			0.002248502		
NEVAMAR COMPANYY	003-0021	BNAA	6	01	003-0021-7-0225	VOC	S6	18.5	LB	1.249120355	1.291344166	0.011554363	0.011944934			0.011944934		
NEVAMAR COMPANYY	003-0021	BNAA	6	01	003-0021-7-0225	VOC	F6	9.11	LB	1.249120355	1.291344166	0.005689743	0.005882072			0.005882072		
NEVAMAR COMPANYY	003-0021	BNAA	59	01	003-0021-6-0755	VOC	S59	0	LB	1.134556532	1.159021378	0	0			0		
NEVAMAR COMPANYY	003-0021	BNAA	59	01	003-0021-6-0755	VOC	F59	0.16	LB	1.134556532	1.159021378	9.07645E-05	9.27217E-05			9.27217E-05		
NEVAMAR COMPANYY	003-0021	BNAA	61	01	003-0021-6-0757	VOC	F61	5.59	LB	1.134556532	1.159021378	0.003171086	0.003239465			0.003239465		
NEVAMAR COMPANYY	003-0021	BNAA	15	01	003-0021-6-0103	VOC	S15	265.45	LB	1.249120355	1.291344166	0.165789507	0.171393662			0.171393662		
NEVAMAR COMPANYY	003-0021	BNAA	15	01	003-0021-6-0103	VOC	F15	41.17	LB	1.249120355	1.291344166	0.025713141	0.026582318			0.026582318		
NEVAMAR COMPANYY	003-0021	BNAA	14	01	003-0021-5-0233	VOC	S14	2.82	LB	1.128995776	1.150892258	0.001591884	0.001622758			0.001622758		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NEVAMAR COMPANY	003-0021	BNAA	14	01	003-0021-5-0233	VOC	F14	0	LB	1.128995776	1.150892258	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	12	01	003-0021-7-0293	VOC	F12	6.47	LB	1.249120355	1.291344166	0.004040904	0.004177498			0.004177498		
NEVAMAR COMPANY	003-0021	BNAA	11	01	003-0021-7-0280	VOC	S11	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	11	01	003-0021-7-0280	VOC	F11	0.01	LB	1.249120355	1.291344166	6.2456E-06	6.45672E-06			6.45672E-06		
NEVAMAR COMPANY	003-0021	BNAA	41	01	003-0021-6-0531	VOC	F41	33.26	LB	1.249120355	1.291344166	0.02077287	0.021475052			0.021475052		
NEVAMAR COMPANY	003-0021	BNAA	1	01	003-0021-5-0232	VOC	S1	3.17	LB	1.128995776	1.150892258	0.001789458	0.001824164			0.001824164		
NEVAMAR COMPANY	003-0021	BNAA	1	01	003-0021-5-0232	VOC	F1	0	LB	1.128995776	1.150892258	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	12	01	003-0021-7-0293	VOC	S12	13.13	LB	1.249120355	1.291344166	0.008200475	0.008477675			0.008477675		
NEVAMAR COMPANY	003-0021	BNAA	5	01	003-0021-7-0224	VOC	S5	406.16	LB	1.249120355	1.291344166	0.253671364	0.262246176			0.262246176		
NEVAMAR COMPANY	003-0021	BNAA	5	01	003-0021-7-0224	VOC	F5	100.12	LB	1.249120355	1.291344166	0.062530967	0.064644691			0.064644691		
NEVAMAR COMPANY	003-0021	BNAA	49	01	003-0021-9-0530	VOC	S49	5.93	LB	1.02184093	1.013260484	0.003029758	0.003004317			0.003004317		
NEVAMAR COMPANY	003-0021	BNAA	41	01	003-0021-6-0531	VOC	S41	0	LB	1.249120355	1.291344166	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	24	01	003-0021-6-0478	VOC	F24	22.3	LB	1.040664554	1.040912509	0.011603409	0.011606174			0.011606174		
NEVAMAR COMPANY	003-0021	BNAA	17	01	003-0021-5-0294	VOC	F17	0	LB	1.128995776	1.150892258	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	17	01	003-0021-5-0294	VOC	S17	2.88	LB	1.128995776	1.150892258	0.001625754	0.001657285			0.001657285		
NEVAMAR COMPANY	003-0021	BNAA	49	01	003-0021-9-0530	VOC	F49	0	LB	1.02184093	1.013260484	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	24	01	003-0021-6-0478	VOC	S24	0	LB	1.040664554	1.040912509	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	25	01	003-0021-9-0509	VOC	F25	0	LB	1.299999952	1.34117651	0	0			0		
NEVAMAR COMPANY	003-0021	BNAA	25	01	003-0021-9-0509	VOC	S25	5.93	LB	1.299999952	1.34117651	0.0038545	0.003976588			0.003976588		
RELIABLE CONTRACTING	003-0043	BNAA	4	01	003-0043-6-0866	VOC	S4	93	LB	1.195950866	1.241503954	0.055611715	0.057729934			0.057729934		
RELIABLE CONTRACTING	003-0043	BNAA	3	01	003-0043-6-0080	VOC	F3	0	LB	1.195950866	1.241503954	0	0			0		
RELIABLE CONTRACTING	003-0043	BNAA	3	01	003-0043-6-0080	VOC	S3	10	LB	1.195950866	1.241503954	0.005979754	0.00620752			0.00620752		
RELIABLE CONTRACTING	003-0043	BNAA	4	01	003-0043-6-0866	VOC	F4	0	LB	1.195950866	1.241503954	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01	003-0046-6-0938	VOC	S15	10.4	LB	1.020512819	1.017948747	0.005306666	0.005293333			0.005293333		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01	003-0046-6-0939	VOC	F16	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	16	01	003-0046-6-0939	VOC	S16	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01	003-0046-5-0242	VOC	F2	0	LB	1.123732209	1.162467599	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	2	01	003-0046-5-0242	VOC	S2	0.15	LB	1.123732209	1.162467599	8.42799E-05	8.71851E-05			8.71851E-05		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	15	01	003-0046-6-0938	VOC	F15	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01	003-0046-4-0032	VOC	F1	0	LB	1.258424282	1.281243086	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	1	01	003-0046-4-0032	VOC	S1	0.02	LB	1.258424282	1.281243086	1.25842E-05	1.28124E-05			1.28124E-05		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01	003-0046-6-0935	VOC	F12	0	LB	1.020512819	1.017948747	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNAA	12	01	003-0046-6-0935	VOC	S12	93.6	LB	1.020512819	1.017948747	0.047759999	0.047640001			0.047640001		
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	VOC	S7	0	LB	1.128995776	1.150892258	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BURNETT, WM. T. COMPANY	003-0118	BNAA	7	01	003-0118-5-0458	VOC	F7	4.96	LB	1.128995776	1.150892258	0.00279991	0.002854213					0.002854213
BURNETT, WM. T. COMPANY	003-0118	BNAA	3	01	003-0118-6-0018	VOC	F3	0.72289	LB	1.299999952	1.34117651	0.00046988	0.000484763					0.000484763
BURNETT, WM. T. COMPANY	003-0118	BNAA	6	01	003-0118-6-0395	VOC	S6	2.82	LB	1.299999952	1.34117651	0.001833	0.001891059					0.001891059
BURNETT, WM. T. COMPANY	003-0118	BNAA	6	01	003-0118-6-0395	VOC	F6	0.03226	LB	1.299999952	1.34117651	2.09677E-05	2.16319E-05					2.16319E-05
BURNETT, WM. T. COMPANY	003-0118	BNAA	3	01	003-0118-6-0018	VOC	S3	70.93	LB	1.299999952	1.34117651	0.046104498	0.047564825					0.047564825
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	01		VOC	F10	0	LB	1.123732209	1.162467599	0	0					0
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	01		VOC	F9	0	LB	1.123732209	1.162467599	0	0					0
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		VOC	F7	0	LB	1.123732209	1.162467599	0	0					0
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	10	01		VOC	S10	0.39674	LB	1.123732209	1.162467599	0.000222914	0.000230598					0.000230598
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	9	01		VOC	S9	0.39674	LB	1.123732209	1.162467599	0.000222914	0.000230598					0.000230598
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		VOC	F11	0	LB	1.123732209	1.162467599	0	0					0
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	7	01		VOC	S7	0	LB	1.123732209	1.162467599	0	0					0
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNAA	11	01		VOC	S11	0	LB	1.123732209	1.162467599	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	242	01	003-0250-6-0822	VOC	S242	18.24	LB	1.351881266	1.41918385	0.012329157	0.012942957					0.012942957
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	236	01	003-0250-6-0816	VOC	F236	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	237	01	003-0250-6-0817	VOC	F237	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	238	01	003-0250-6-0818	VOC	F238	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	238	01	003-0250-6-0818	VOC	S238	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	240	01	003-0250-6-0820	VOC	F240	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	240	01	003-0250-6-0820	VOC	S240	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	241	01	003-02506-0821	VOC	F241	0	LB	1.421686769	1.493975878	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	233	01	003-0250-6-0813	VOC	S233	11.44	LB	1.134556532	1.159021378	0.006489663	0.006629602					0.006629602
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	242	01	003-0250-6-0822	VOC	F242	0	LB	1.351881266	1.41918385	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	236	01	003-0250-6-0816	VOC	S236	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	243	01	003-0250-6-0949	VOC	F243	0	LB	1.438253045	1.52560246	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	243	01	003-0250-6-0949	VOC	S243	0.848	LB	1.438253045	1.52560246	0.000609819	0.000646855					0.000646855
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	241	01	003-02506-0821	VOC	S241	0	LB	1.421686769	1.493975878	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	237	01	003-0250-6-0817	VOC	S237	0	LB	1.02184093	1.013260484	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	233	01	003-0250-6-0813	VOC	F233	0	LB	1.134556532	1.159021378	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	VOC	F134	0	LB	1.128995776	1.150892258	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	134	01	003-0250-5-0438	VOC	S134	5.6259	LB	1.128995776	1.150892258	0.003175808	0.003237402					0.003237402
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	18	01	003-0250-6-0925	VOC	F18	0	LB	1.351881266	1.41918385	0	0					0
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	18	01	003-0250-6-0925	VOC	S18	15.8361	LB	1.351881266	1.41918385	0.01070424	0.011237144					0.011237144
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	230	01	003-0250-6-0810	VOC	S230	49.2	LB	1.173306823	1.183266878	0.028863348	0.029108365					0.029108365
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	231	01	003-0250-6-0811	VOC	F231	0	LB	1.134556532	1.159021378	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	231	01	003-0250-6-0811	VOC	S231	3.872	LB	1.134556532	1.159021378	0.002196501	0.002243865			0.002243865		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	232	01	003-0250-6-0812	VOC	F232	0	LB	1.134556532	1.159021378	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	232	01	003-0250-6-0812	VOC	S232	1.848	LB	1.134556532	1.159021378	0.00104833	0.001070936			0.001070936		
NORTHROP-GRUMMAN - BWI	003-0250	BNAA	230	01	003-0250-6-0810	VOC	F230	0	LB	1.173306823	1.183266878	0	0			0		
HI-TECH COLOR	003-0276	BNAA	8	01	003-0276-6-0844	VOC	F8	0	LB	1.02184093	1.013260484	0	0			0		
HI-TECH COLOR	003-0276	BNAA	7	01	003-0276-9-0350	VOC	F7	0	LB	1.00141573	1.002286434	0	0			0		
HI-TECH COLOR	003-0276	BNAA	8	01	003-0276-6-0844	VOC	S8	22	LB	1.02184093	1.013260484	0.01124025	0.011145865			0.011145865		
HI-TECH COLOR	003-0276	BNAA	6	01	003-0276-6-0175	VOC	F6	4	LB	1.030318141	1.037110686	0.002060636	0.002074221			0.002074221		
HI-TECH COLOR	003-0276	BNAA	5	01	003-0276-5-0308	VOC	S5	0	LB	1.128995776	1.150892258	0	0			0		
HI-TECH COLOR	003-0276	BNAA	5	01	003-0276-5-0308	VOC	F5	0	LB	1.128995776	1.150892258	0	0			0		
HI-TECH COLOR	003-0276	BNAA	7	01	003-0276-9-0350	VOC	S7	0	LB	1.00141573	1.002286434	0	0			0		
HI-TECH COLOR	003-0276	BNAA	6	01	003-0276-6-0175	VOC	S6	59	LB	1.030318141	1.037110686	0.030394385	0.030594765			0.030594765		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	11	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	07	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	13	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	14	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	15	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	16	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	12	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	18	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	01	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	17	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	09	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	08	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	06	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	02	003-0309-9-0029	VOC	S1	1.09589	LB	1.058823586	1.117647052	0.000580177	0.000612409			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	03	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	19	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	20	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	21	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	05	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198			0.000549198		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	04	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198					0.000549198
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	10	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	03	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	10	003-0309-9-0029	VOC	S1	1.09589	LB	1.00141573	1.002286434	0.000548721	0.000549198					0.000549198
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	21	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	07	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	09	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	20	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	19	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	01	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	11	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	12	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	06	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	08	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	13	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	05	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	04	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	02	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	18	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	17	003-0309-9-0029	VOC	F1	0	LB	1.00141573	1.002286434	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	16	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	15	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
CURTIS BAY TERMINAL - BP PRODUCTS NORTH AMERICA	003-0309	BNAA	1	14	003-0309-9-0029	VOC	F1	0	LB	1.058823586	1.117647052	0	0					0
US NAVAL ACADEMY	003-0310	BNAA	33	01	003-0310-6-0749	VOC	S33	6	LB	1.134556532	1.159021378	0.00340367	0.003477064					0.003477064
US NAVAL ACADEMY	003-0310	BNAA	33	01	003-0310-6-0749	VOC	F33	0	LB	1.134556532	1.159021378	0	0					0
US NAVAL ACADEMY	003-0310	BNAA	34	01	003-0310-6-0750	VOC	F34	0	LB	1.134556532	1.159021378	0	0					0
US NAVAL ACADEMY	003-0310	BNAA	34	01	003-0310-6-0750	VOC	S34	10	LB	1.134556532	1.159021378	0.005672783	0.005795107					0.005795107
US NAVAL ACADEMY	003-0310	BNAA	22	01	003-0310-9-0584	VOC	S22	0	LB	1.00141573	1.002286434	0	0					0
US NAVAL ACADEMY	003-0310	BNAA	24	01	003-0310-4-0685	VOC	S24	0	LB	1.258424282	1.281243086	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
US NAVAL ACADEMY	003-0310	BNAA	24	01	003-0310-4-0685	VOC	F24	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	23	01	003-0310-4-0684	VOC	S23	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	23	01	003-0310-4-0684	VOC	F23	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	22	01	003-0310-9-0584	VOC	F22	1	LB	1.00141573	1.002286434	0.000500708	0.000501143			0.000501143		
US NAVAL ACADEMY	003-0310	BNAA	9	01	003-0310-6-0121	VOC	S9	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	9	01	003-0310-6-0121	VOC	F9	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	8	01	003-0310-6-0120	VOC	S8	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	8	01	003-0310-6-0120	VOC	F8	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	7	01	003-0310-6-0119	VOC	S7	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	6	01	003-0310-6-0118	VOC	F6	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	35	01	003-0310-6-0751	VOC	F35	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	6	01	003-0310-6-0118	VOC	S6	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	38	01	003-0310-4-0688	VOC	S38	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	38	01	003-0310-4-0688	VOC	F38	0	LB	1.258424282	1.281243086	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	35	01	003-0310-6-0751	VOC	S35	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	7	01	003-0310-6-0119	VOC	F7	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	13	01	003-0310-6-0170	VOC	S13	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	13	01	003-0310-6-0170	VOC	F13	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	12	01	003-0310-6-0153	VOC	S12	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	12	01	003-0310-6-0153	VOC	F12	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	14	01	003-0310-6-0171	VOC	S14	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	14	01	003-0310-6-0171	VOC	F14	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	11	01	003-0310-6-0123	VOC	S11	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	11	01	003-0310-6-0123	VOC	F11	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	10	01	003-0310-6-0122	VOC	S10	6	LB	1.020512819	1.017948747	0.003061538	0.003053846			0.003053846		
US NAVAL ACADEMY	003-0310	BNAA	10	01	003-0310-6-0122	VOC	F10	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	17	01	003-0310-5-0312	VOC	S17	13	LB	1.123732209	1.162467599	0.007304259	0.007556039			0.007556039		
US NAVAL ACADEMY	003-0310	BNAA	20	01	003-0310-6-0722	VOC	S20	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	20	01	003-0310-6-0722	VOC	F20	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	18	01	003-0310-5-0313	VOC	S18	6	LB	1.123732209	1.162467599	0.003371197	0.003487403			0.003487403		
US NAVAL ACADEMY	003-0310	BNAA	18	01	003-0310-5-0313	VOC	F18	0	LB	1.123732209	1.162467599	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	17	01	003-0310-5-0312	VOC	F17	0	LB	1.123732209	1.162467599	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	15	01	003-0310-6-0497	VOC	S15	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	15	01	003-0310-6-0497	VOC	F15	0	LB	1.020512819	1.017948747	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	16	01	003-0310-5-0311	VOC	F16	0	LB	1.123732209	1.162467599	0	0			0		
US NAVAL ACADEMY	003-0310	BNAA	16	01	003-0310-5-0311	VOC	S16	6	LB	1.123732209	1.162467599	0.003371197	0.003487403			0.003487403		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	17	01	003-0316-5-0495	VOC	S17	0	LB	1.123732209	1.162467599	0	0			0		
U.S. COAST GUARD YARD - CURTIS	003-0316	BNAA	17	01	003-0316-5-0495	VOC	F17	0	LB	1.123732209	1.162467599	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BAY																		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01	003-0316-6-0902	VOC	F15	0	LB	1.134556532	1.159021378	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	16	01	003-0316-6-0903	VOC	F16	0	LB	1.134556532	1.159021378	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	01	003-0316-6-0902	VOC	S15	49.8008	LB	1.134556532	1.159021378	0.02825091	0.028860094			0.028860094		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	02	003-0316-6-0902	VOC	S15	49.8008	LB	1.134556532	1.159021378	0.02825091	0.028860094			0.028860094		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	15	02	003-0316-6-0902	VOC	F15	0	LB	1.134556532	1.159021378	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNAA	16	01	003-0316-6-0903	VOC	S16	1.2749	LB	1.134556532	1.159021378	0.000723223	0.000738818			0.000738818		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	VOC	F8	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	8	01	003-0317-9-0127	VOC	S8	2	LB	1.141471744	1.164262295	0.001141472	0.001164262			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNAA	81	01	003-0317-6-0877	VOC	F81	3.4	LB	0.981375337	0.970630348	0.001668338	0.001650072			0.001650072		
NATIONAL SECURITY AGENCY	003-0317	BNAA	96	01	003-0317-9-0671	VOC	S96	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	97	01	003-0317-9-0672	VOC	S97	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	98	01	003-0317-9-0673	VOC	S98	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	99	01	003-0317-9-0674	VOC	S99	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01	003-0317-6-0712	VOC	S73	5	LB	1.02184093	1.013260484	0.002554602	0.002533151			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNAA	90	01	003-0317-9-0687	VOC	S90	1	LB	1.258424282	1.281243086	0.000629212	0.000640622			0.000640622		
NATIONAL SECURITY AGENCY	003-0317	BNAA	91	01	003-0317-9-0688	VOC	S91	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNAA	93	01	003-0317-9-0690	VOC	S93	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNAA	92	01	003-0317-9-0689	VOC	S92	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	VOC	F103	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	VOC	F104	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	VOC	F105	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	105	01	003-0317-5-0505	VOC	S105	2	LB	1.123732209	1.162467599	0.001123732	0.001162468			0.001162468		
NATIONAL SECURITY AGENCY	003-0317	BNAA	16	01	003-0317-9-0442	VOC	S16	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNAA	104	01	003-0317-5-0504	VOC	S104	15.4	LB	1.123732209	1.162467599	0.008652738	0.008951001			0.008951001		
NATIONAL SECURITY AGENCY	003-0317	BNAA	101	01	003-0317-9-0676	VOC	S101	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	100	01	003-0317-9-0675	VOC	S100	9	LB	1.258424282	1.281243086	0.005662909	0.005765594			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNAA	73	01	003-0317-6-0712	VOC	F73	0	LB	1.02184093	1.013260484	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	VOC	F102	0	LB	1.123732209	1.162467599	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	102	01	003-0317-5-0502	VOC	S102	2.8	LB	1.123732209	1.162467599	0.001573225	0.001627455			0.001627455		
NATIONAL SECURITY AGENCY	003-0317	BNAA	57	01	003-0317-6-0668	VOC	F57	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
NATIONAL SECURITY AGENCY	003-0317	BNAA	59	01	003-0317-6-0670	VOC	S59	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
NATIONAL SECURITY AGENCY	003-0317	BNAA	60	01	003-0317-6-0671	VOC	F60	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
NATIONAL SECURITY AGENCY	003-0317	BNAA	61	01	003-0317-6-0672	VOC	F61	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
NATIONAL SECURITY AGENCY	003-0317	BNAA	62	01	003-0317-6-0673	VOC	F62	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01	003-0317-6-0708	VOC	F69	0	LB	1.02184093	1.013260484	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNAA	69	01	003-0317-6-0708	VOC	S69	10	LB	1.02184093	1.013260484	0.005109205	0.005066302			0.005066302		
NATIONAL SECURITY AGENCY	003-0317	BNAA	54	01	003-0317-6-0682	VOC	F54	1	LB	1.134556532	1.159021378	0.000567278	0.000579511			0.000579511		
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01	003-0317-6-0709	VOC	F70	0	LB	1.02184093	1.013260484	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	VOC	F7	0	LB	1.141471744	1.164262295	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	7	01	003-0317-9-0126	VOC	S7	2	LB	1.141471744	1.164262295	0.001141472	0.001164262			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNAA	70	01	003-0317-6-0709	VOC	S70	11	LB	1.02184093	1.013260484	0.005620125	0.005572933			0.005572933		
NATIONAL SECURITY AGENCY	003-0317	BNAA	103	01	003-0317-5-0503	VOC	S103	2.3	LB	1.123732209	1.162467599	0.001292292	0.001336838			0.001336838		
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01	003-0317-6-0710	VOC	S71	5	LB	1.02184093	1.013260484	0.002554602	0.002533151			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01	003-0317-6-0711	VOC	F72	0	LB	1.02184093	1.013260484	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	72	01	003-0317-6-0711	VOC	S72	5	LB	1.02184093	1.013260484	0.002554602	0.002533151			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNAA	51	01	003-0317-8-0155	VOC	S51	4	LB	1.097581983	1.115716696	0.002195164	0.002231433			0.002231433		
NATIONAL SECURITY AGENCY	003-0317	BNAA	41	01	003-0317-9-0470	VOC	S41	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNAA	43	01	003-0317-9-0472	VOC	S43	4	LB	1.258424282	1.281243086	0.002516849	0.002562486			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNAA	71	01	003-0317-6-0710	VOC	F71	0	LB	1.02184093	1.013260484	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNAA	42	01	003-0317-9-0471	VOC	S42	5	LB	1.258424282	1.281243086	0.003146061	0.003203108			0.003203108		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	VOC	F133	0	LB	1.123732209	1.162467599	0	0			0		
FORT GEORGE MEADE	003-0322	BNAA	132	01	003-0322-9-0651	VOC	S132	27.474	LB	1.00141573	1.002286434	0.013756434	0.013768395			0.013768395		
FORT GEORGE MEADE	003-0322	BNAA	132	01	003-0322-9-0651	VOC	F132	0	LB	1.00141573	1.002286434	0	0			0		
FORT GEORGE MEADE	003-0322	BNAA	133	01	003-0322-5-0487	VOC	S133	7.42857	LB	1.123732209	1.162467599	0.004173862	0.004317737			0.004317737		
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	VOC	S4	277.064	LB	1.176763058	1.194189072	0.163019469	0.165433532			0.165433532		
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	VOC	F1	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNAA	1	01	003-0468-3-0015	VOC	S1	279.167	LB	1.176763058	1.194189072	0.16425651	0.166688891			0.166688891		
CPSG - BRANDON SHORES	003-0468	BNAA	4	01	003-0468-3-0016	VOC	F4	0	LB	1.176763058	1.194189072	0	0			0		
FRENCH BRAY	003-0734	BNAA	3	01	003-0734-9-0316	VOC	S3	22.34	LB	0.981375337	0.970630348	0.010961963	0.010841941			0.010841941		
FRENCH BRAY	003-0734	BNAA	16	01	003-0734-6-0873	VOC	S16	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	2	01	003-0734-9-0308	VOC	F2	28.56	LB	0.981375337	0.970630348	0.01401404	0.013860601			0.013860601		
FRENCH BRAY	003-0734	BNAA	2	01	003-0734-9-0308	VOC	S2	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	16	01	003-0734-6-0873	VOC	F16	24.59	LB	0.981375337	0.970630348	0.01206601	0.0119339			0.0119339		
FRENCH BRAY	003-0734	BNAA	3	01	003-0734-9-0316	VOC	F3	48.53	LB	0.981375337	0.970630348	0.023813073	0.023552345			0.023552345		
FRENCH BRAY	003-0734	BNAA	11	01	003-0734-6-0480	VOC	F11	19.04	LB	0.981375337	0.970630348	0.009342693	0.009240401			0.009240401		
FRENCH BRAY	003-0734	BNAA	11	01	003-0734-6-0480	VOC	S11	0	LB	0.981375337	0.970630348	0	0			0		
FRENCH BRAY	003-0734	BNAA	12	01	003-0734-6-0481	VOC	F12	19.04	LB	0.981375337	0.970630348	0.009342693	0.009240401			0.009240401		
FRENCH BRAY	003-0734	BNAA	12	01	003-0734-6-0481	VOC	S12	0	LB	0.981375337	0.970630348	0	0			0		
COMMUNICATION GRAPHICS	003-1035	BNAA	1	01	003-1035-6-0764	VOC	F1	25	LB	0.981375337	0.970630348	0.012267192	0.012132879			0.012132879		
COMMUNICATION GRAPHICS	003-1035	BNAA	4	01	003-1035-6-0826	VOC	F4	16	LB	0.981375337	0.970630348	0.007851003	0.007765043			0.007765043		
COMMUNICATION GRAPHICS	003-1035	BNAA	2	01	003-1035-6-0765	VOC	F2	25	LB	0.981375337	0.970630348	0.012267192	0.012132879			0.012132879		
COMMUNICATION GRAPHICS	003-1035	BNAA	3	01	003-1035-6-0766	VOC	F3	25	LB	0.981375337	0.970630348	0.012267192	0.012132879			0.012132879		
FORMICA CORPORATION	003-1055	BNAA	6	01	003-1055-6-0837	VOC	F6	0	LB	1.249120355	1.291344166	0	0			0		

**Point Source Emissions**

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FORMICA CORPORATION	003-1055	BNAA	4	01	003-1055-6-0835	VOC	S4	273.846	LB	1.249120355	1.291344166	0.171033402	0.176814817					0.176814817
FORMICA CORPORATION	003-1055	BNAA	9	01	003-1055-6-0840	VOC	S9	5.71538	LB	1.02184093	1.013260484	0.002920107	0.002895587					0.002895587
FORMICA CORPORATION	003-1055	BNAA	9	01	003-1055-6-0840	VOC	F9	0	LB	1.02184093	1.013260484	0	0					0
FORMICA CORPORATION	003-1055	BNAA	6	01	003-1055-6-0837	VOC	S6	0	LB	1.249120355	1.291344166	0	0					0
FORMICA CORPORATION	003-1055	BNAA	5	01	003-1055-6-0836	VOC	F5	0	LB	1.082352996	1.094117641	0	0					0
FORMICA CORPORATION	003-1055	BNAA	4	01	003-1055-6-0835	VOC	F4	0	LB	1.249120355	1.291344166	0	0					0
FORMICA CORPORATION	003-1055	BNAA	2	01	003-1055-6-0833	VOC	S2	60.2308	LB	1.299999952	1.34117651	0.039149999	0.040390046					0.040390046
FORMICA CORPORATION	003-1055	BNAA	2	01	003-1055-6-0833	VOC	F2	0	LB	1.299999952	1.34117651	0	0					0
FORMICA CORPORATION	003-1055	BNAA	5	01	003-1055-6-0836	VOC	S5	25.2308	LB	1.082352996	1.094117641	0.013654299	0.013802715					0.013802715
CPSG - NOTCH CLIFF	005-0076	BNAA	6	01	005-0076-5-0010	VOC	F6	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	8	01	005-0076-5-0012	VOC	S8	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - NOTCH CLIFF	005-0076	BNAA	5	01	005-0076-5-0009	VOC	S5	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - NOTCH CLIFF	005-0076	BNAA	5	01	005-0076-5-0009	VOC	F5	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	6	01	005-0076-5-0010	VOC	S6	0.5	LB	0.901538253	0.808924317	0.000225385	0.000202231					0.000202231
CPSG - NOTCH CLIFF	005-0076	BNAA	7	01	005-0076-5-0011	VOC	F7	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	7	01	005-0076-5-0011	VOC	S7	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - NOTCH CLIFF	005-0076	BNAA	8	01	005-0076-5-0012	VOC	F8	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	1	01	005-0076-5-0005	VOC	F1	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	1	01	005-0076-5-0005	VOC	S1	0.5	LB	0.901538253	0.808924317	0.000225385	0.000202231					0.000202231
CPSG - NOTCH CLIFF	005-0076	BNAA	2	01	005-0076-5-0006	VOC	F2	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	3	01	005-0076-5-0007	VOC	F3	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	3	01	005-0076-5-0007	VOC	S3	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - NOTCH CLIFF	005-0076	BNAA	4	01	005-0076-5-0008	VOC	S4	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - NOTCH CLIFF	005-0076	BNAA	4	01	005-0076-5-0008	VOC	F4	0	LB	0.901538253	0.808924317	0	0					0
CPSG - NOTCH CLIFF	005-0076	BNAA	2	01	005-0076-5-0006	VOC	S2	0.6	LB	0.901538253	0.808924317	0.000270461	0.000242677					0.000242677
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	VOC	F8	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	VOC	F3	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	3	01	005-0078-4-1082	VOC	S3	138.776	LB	0.901538253	0.808924317	0.062555716	0.056129442					0.056129442
CPSG - RIVERSIDE	005-0078	BNAA	8	01	005-0078-4-1363	VOC	S8	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	VOC	F2	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	VOC	F1	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	1	01	005-0078-4-0658	VOC	S1	0	LB	0.901538253	0.808924317	0	0					0
CPSG - RIVERSIDE	005-0078	BNAA	2	01	005-0078-4-0659	VOC	S2	0	LB	0.901538253	0.808924317	0	0					0
CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	VOC	S6	148.201	LB	1.176763058	1.194189072	0.087198989	0.088490269					0.088490269
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	VOC	S3	9.7	LB	1.785732865	1.633949995	0.008660804	0.007924657					0.007924657
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	VOC	S4	7.6	LB	1.785732865	1.633949995	0.006785785	0.00620901					0.00620901
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	VOC	F5	0	LB	1.176763058	1.194189072	0	0					0
CPSG - CP CRANE	005-0079	BNAA	5	01	005-0079-4-1227	VOC	S5	152.353	LB	1.176763058	1.194189072	0.089641656	0.090969109					0.090969109

**Point Source Emissions**

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CPSG - CP CRANE	005-0079	BNAA	6	01	005-0079-4-1228	VOC	F6	0	LB	1.176763058	1.194189072	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	4	01	005-0079-4-1107	VOC	F4	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	VOC	F1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	1	01	005-0079-4-0089	VOC	S1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - CP CRANE	005-0079	BNAA	3	01	005-0079-4-0091	VOC	F3	0	LB	1.785732865	1.633949995	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	4	01	005-0097-5-0658	VOC	S4	2.66667	LB	1.128995776	1.150892258	0.001505328	0.001534523			0.001534523		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	6	01	005-0097-6-0644	VOC	S6	15.8333	LB	1.275862098	1.310344815	0.010100575	0.010373563			0.010373563		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	VOC	S2	40.4858	LB	1.275862098	1.310344815	0.025827168	0.026525199			0.026525199		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	6	01	005-0097-6-0644	VOC	F6	0	LB	1.275862098	1.310344815	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	VOC	S1	12.6437	LB	1.275862098	1.310344815	0.008065795	0.008283789			0.008283789		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	1	01	005-0097-6-0795	VOC	F1	0	LB	1.275862098	1.310344815	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNAA	2	01	005-0097-6-0882	VOC	F2	0	LB	1.275862098	1.310344815	0	0			0		
CHC INDUSTRIES	005-0127	BNAA	10	01	005-0127-6-0702	VOC	S10	48	LB	1.421686769	1.493975878	0.034120482	0.035855421			0.035855421		
CHC INDUSTRIES	005-0127	BNAA	9	01	005-0127-6-0701	VOC	S9	52.8	LB	1.421686769	1.493975878	0.037532531	0.039440963			0.039440963		
CHC INDUSTRIES	005-0127	BNAA	9	01	005-0127-6-0701	VOC	F9	0	LB	1.421686769	1.493975878	0	0			0		
CHC INDUSTRIES	005-0127	BNAA	11	01	005-0127-6-0703	VOC	F11	0	LB	1.421686769	1.493975878	0	0			0		
CHC INDUSTRIES	005-0127	BNAA	10	01	005-0127-6-0702	VOC	F10	0	LB	1.421686769	1.493975878	0	0			0		
CHC INDUSTRIES	005-0127	BNAA	11	01	005-0127-6-0703	VOC	S11	48	LB	1.421686769	1.493975878	0.034120482	0.035855421			0.035855421		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	VOC	S3	0.4	LB	1.128995776	1.150892258	0.000225799	0.000230178			0.000230178		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01	005-0146-8-0259	VOC	S22	1308.3	LB	1.004074931	1.007334948	0.656815616	0.658948156			0.658948156		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	VOC	S4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	4	01	005-0146-5-1057	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	22	01	005-0146-8-0259	VOC	F22	0	LB	1.004074931	1.007334948	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01	005-0146-8-0174	VOC	S20	73.5	LB	1.004074931	1.007334948	0.036899754	0.037019559			0.037019559		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	3	01	005-0146-5-1056	VOC	F3	0	LB	1.128995776	1.150892258	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNAA	20	01	005-0146-8-0174	VOC	F20	0	LB	1.004074931	1.007334948	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	46	01	005-0147-9-0948	VOC	F46	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	46	01	005-0147-9-0948	VOC	S46	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	47	01	005-0147-9-0949	VOC	F47	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	47	01	005-0147-9-0949	VOC	S47	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	48	01	005-0147-9-0950	VOC	F48	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	48	01	005-0147-9-0950	VOC	S48	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	VOC	F54	1	LB	1.035196662	1.031055927	0.000517598	0.000515528			0.000515528		
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	VOC	F39	7	LB	1.035196662	1.031055927	0.003623188	0.003608696			0.003608696		
BETHLEHEM STEEL	005-0147	BNAA	45	01	005-0147-9-0947	VOC	F45	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	44	01	005-0147-6-1732	VOC	F44	64.5205	LB	1.035196662	1.031055927	0.033395728	0.033262147			0.033262147		
BETHLEHEM STEEL	005-0147	BNAA	44	01	005-0147-6-1732	VOC	S44	0	LB	1.035196662	1.031055927	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNAA	45	01	005-0147-9-0947	VOC	S45	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	39	01	005-0147-6-0949	VOC	S39	103.082	LB	1.035196662	1.031055927	0.05335517	0.053141752			0.053141752		
BETHLEHEM STEEL	005-0147	BNAA	53	01	005-0147-6-2453	VOC	F53	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	53	01	005-0147-6-2453	VOC	S53	6	LB	1.035196662	1.031055927	0.00310559	0.003093168			0.003093168		
BETHLEHEM STEEL	005-0147	BNAA	52	01	005-0147-6-2371	VOC	S52	113.342	LB	1.035196662	1.031055927	0.058665871	0.058431211			0.058431211		
BETHLEHEM STEEL	005-0147	BNAA	52	01	005-0147-6-2371	VOC	F52	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	54	01	005-0147-6-2589	VOC	S54	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	55	01	005-0147-6-2582	VOC	F55	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	55	01	005-0147-6-2582	VOC	S55	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	VOC	F49	1	LB	1.035196662	1.031055927	0.000517598	0.000515528			0.000515528		
BETHLEHEM STEEL	005-0147	BNAA	49	01	005-0147-6-2207	VOC	S49	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	VOC	S50	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	51	01	005-0147-9-1027	VOC	F51	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	51	01	005-0147-9-1027	VOC	S51	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	50	01	005-0147-6-2219	VOC	F50	5	LB	1.035196662	1.031055927	0.002587992	0.00257764			0.00257764		
BETHLEHEM STEEL	005-0147	BNAA	18	01	005-0147-5-0491	VOC	F18	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	18	01	005-0147-5-0491	VOC	S18	9.61538	LB	1.028391361	1.006842613	0.004944189	0.004840589			0.004840589		
BETHLEHEM STEEL	005-0147	BNAA	19	01	005-0147-5-0492	VOC	F19	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	22	01	005-0147-5-0758	VOC	F22	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	21	01	005-0147-5-0757	VOC	F21	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	21	01	005-0147-5-0757	VOC	S21	5	LB	1.128995776	1.150892258	0.002822489	0.002877231			0.002877231		
BETHLEHEM STEEL	005-0147	BNAA	19	01	005-0147-5-0492	VOC	S19	9.61538	LB	1.028391361	1.006842613	0.004944189	0.004840589			0.004840589		
BETHLEHEM STEEL	005-0147	BNAA	16	01	005-0147-5-0414	VOC	F16	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	11	01	005-0147-4-1701	VOC	F11	0	LB	1.014779329	1.006668091	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	11	01	005-0147-4-1701	VOC	S11	1	LB	1.014779329	1.006668091	0.00050739	0.000503334			0.000503334		
BETHLEHEM STEEL	005-0147	BNAA	16	01	005-0147-5-0414	VOC	S16	9.61538	LB	1.028391361	1.006842613	0.004944189	0.004840589			0.004840589		
BETHLEHEM STEEL	005-0147	BNAA	37	01	005-0147-6-0947	VOC	S37	49.6164	LB	1.035196662	1.031055927	0.025681386	0.025578661			0.025578661		
BETHLEHEM STEEL	005-0147	BNAA	38	01	005-0147-6-0948	VOC	S38	56.5205	LB	1.035196662	1.031055927	0.029254941	0.029137923			0.029137923		
BETHLEHEM STEEL	005-0147	BNAA	17	01	005-0147-5-0415	VOC	F17	0	LB	1.028391361	1.006842613	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	17	01	005-0147-5-0415	VOC	S17	9.61538	LB	1.028391361	1.006842613	0.004944189	0.004840589			0.004840589		
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	VOC	F33	3	LB	1.035196662	1.031055927	0.001552795	0.001546584			0.001546584		
BETHLEHEM STEEL	005-0147	BNAA	33	01	005-0147-6-0943	VOC	S33	164.479	LB	1.035196662	1.031055927	0.08513429	0.084793757			0.084793757		
BETHLEHEM STEEL	005-0147	BNAA	36	01	005-0147-6-0946	VOC	S36	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	38	01	005-0147-6-0948	VOC	F38	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	22	01	005-0147-5-0758	VOC	S22	0	LB	1.128995776	1.150892258	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	36	01	005-0147-6-0946	VOC	F36	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	37	01	005-0147-6-0947	VOC	F37	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	29	01	005-0147-6-0939	VOC	S29	127	LB	1.035196662	1.031055927	0.065734988	0.065472051			0.065472051		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNAA	30	01	005-0147-6-0940	VOC	S30	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	30	01	005-0147-6-0940	VOC	F30	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	31	01	005-0147-6-0941	VOC	S31	1011.7	LB	1.035196662	1.031055927	0.523652113	0.52155753				0.52155753	
BETHLEHEM STEEL	005-0147	BNAA	29	01	005-0147-6-0939	VOC	F29	0	LB	1.035196662	1.031055927	0	0			0		
BETHLEHEM STEEL	005-0147	BNAA	31	01	005-0147-6-0941	VOC	F31	0	LB	1.035196662	1.031055927	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01	005-0148-6-2122	VOC	F32	66	LB	1.173306823	1.183266878	0.038719125	0.039047807				0.039047807	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	32	01	005-0148-6-2122	VOC	S32	0	LB	1.173306823	1.183266878	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01	005-0148-6-2311	VOC	F33	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	33	01	005-0148-6-2311	VOC	S33	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01	005-0148-6-2120	VOC	S30	12	LB	1.170568585	1.2107023	0.007023412	0.007264214				0.007264214	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	30	01	005-0148-6-2120	VOC	F30	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01	005-0148-6-2119	VOC	F29	4	LB	1.170568585	1.2107023	0.002341137	0.002421405				0.002421405	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01	005-0148-6-2699	VOC	S40	0	LB	1.134556532	1.159021378	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01	005-0148-6-2698	VOC	S39	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	29	01	005-0148-6-2119	VOC	S29	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	40	01	005-0148-6-2699	VOC	F40	11	LB	1.134556532	1.159021378	0.006240061	0.006374618				0.006374618	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	39	01	005-0148-6-2698	VOC	F39	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01	005-0148-6-2658	VOC	S37	12	LB	1.170568585	1.2107023	0.007023412	0.007264214				0.007264214	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01	005-0148-6-2471	VOC	S36	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	36	01	005-0148-6-2471	VOC	F36	1	LB	1.170568585	1.2107023	0.000585284	0.000605351				0.000605351	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01	005-0148-6-2470	VOC	S35	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	35	01	005-0148-6-2470	VOC	F35	1	LB	1.170568585	1.2107023	0.000585284	0.000605351				0.000605351	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	37	01	005-0148-6-2658	VOC	F37	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01	005-0148-6-2110	VOC	S20	4	LB	1.15615797	1.185032368	0.002312316	0.002370065				0.002370065	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01	005-0148-6-2112	VOC	S22	4	LB	1.15615797	1.185032368	0.002312316	0.002370065				0.002370065	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	22	01	005-0148-6-2112	VOC	F22	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01	005-0148-6-2111	VOC	S21	3	LB	1.15615797	1.185032368	0.001734237	0.001777549				0.001777549	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	21	01	005-0148-6-2111	VOC	F21	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	20	01	005-0148-6-2110	VOC	F20	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01	005-0148-6-2086	VOC	F16	10	LB	1.170568585	1.2107023	0.005852843	0.006053512				0.006053512	
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01	005-0148-6-2118	VOC	S28	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	16	01	005-0148-6-2086	VOC	S16	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01	005-0148-6-2117	VOC	S27	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	27	01	005-0148-6-2117	VOC	F27	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	28	01	005-0148-6-2118	VOC	F28	0	LB	1.170568585	1.2107023	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01	005-0148-6-2116	VOC	S26	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	26	01	005-0148-6-2116	VOC	F26	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01	005-0148-6-2113	VOC	F23	0	LB	1.15615797	1.185032368	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01	005-0148-6-2114	VOC	F24	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	24	01	005-0148-6-2114	VOC	S24	0	LB	1.15615797	1.185032368	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNAA	23	01	005-0148-6-2113	VOC	S23	0	LB	1.15615797	1.185032368	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	VOC	S6	375.333	LB	1.02641511	1.032075524	0.192623902	0.193686173			0.193686173		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	VOC	S3	210.6	LB	1.02641511	1.032075524	0.108081511	0.108677553			0.108677553		
SCHMIDT BAKING	005-0236	BNAA	6	01	005-0236-8-0213	VOC	F6	0	LB	1.02641511	1.032075524	0	0			0		
SCHMIDT BAKING	005-0236	BNAA	3	01	005-0236-8-0163	VOC	F3	0	LB	1.02641511	1.032075524	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	3	01	005-0240-6-0917	VOC	S3	122.034	LB	1.134556532	1.159021378	0.069227178	0.070719948			0.070719948		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	3	01	005-0240-6-0917	VOC	F3	0	LB	1.134556532	1.159021378	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	2	01	005-0240-6-0916	VOC	S2	122.034	LB	1.134556532	1.159021378	0.069227178	0.070719948			0.070719948		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	2	01	005-0240-6-0916	VOC	F2	0	LB	1.134556532	1.159021378	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	VOC	F1	0	LB	1.014779329	1.006668091	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNAA	1	01	005-0240-4-1803	VOC	S1	0.11299	LB	1.014779329	1.006668091	5.73322E-05	5.68739E-05			5.68739E-05		
MAIL-WELL LABEL	005-0290	BNAA	12	01	005-0290-6-1590	VOC	S12	0	LB	0.981375337	0.970630348	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	28	01	005-0290-6-2452	VOC	S28	0	LB	0.981375337	0.970630348	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	28	01	005-0290-6-2452	VOC	F28	32	LB	0.981375337	0.970630348	0.015702005	0.015530086			0.015530086		
MAIL-WELL LABEL	005-0290	BNAA	27	01	005-0290-6-2396	VOC	S27	0	LB	0.981375337	0.970630348	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	27	01	005-0290-6-2396	VOC	F27	31	LB	0.981375337	0.970630348	0.015211318	0.01504477			0.01504477		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	VOC	S11	0	LB	1.128995776	1.150892258	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	11	01	005-0290-5-1353	VOC	F11	0	LB	1.128995776	1.150892258	0	0			0		
MAIL-WELL LABEL	005-0290	BNAA	12	01	005-0290-6-1590	VOC	F12	22	LB	0.981375337	0.970630348	0.010795129	0.010676934			0.010676934		
SWEETHEART HOLDINGS	005-0306	BNAA	210	01	005-0306-6-2672	VOC	S210	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	212	01	005-0306-6-2692	VOC	F212	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	211	01	005-0306-6-2683	VOC	S211	0	LB	1.245762706	1.285310745	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	211	01	005-0306-6-2683	VOC	F211	0	LB	1.245762706	1.285310745	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	212	01	005-0306-6-2692	VOC	S212	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	210	01	005-0306-6-2672	VOC	F210	6.3	LB	1.040664554	1.040912509	0.003278093	0.003278875			0.003278875		
SWEETHEART HOLDINGS	005-0306	BNAA	214	01	005-0306-5-1753	VOC	F214	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	64	01	005-0306-6-1452	VOC	S64	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	64	01	005-0306-6-1452	VOC	F64	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	214	01	005-0306-5-1753	VOC	S214	7.48	LB	0.981375337	0.970630348	0.003670344	0.003630157			0.003630157		
SWEETHEART HOLDINGS	005-0306	BNAA	213	01	005-0306-5-1752	VOC	S213	9.3	LB	0.981375337	0.970630348	0.004563395	0.004513431			0.004513431		
SWEETHEART HOLDINGS	005-0306	BNAA	213	01	005-0306-5-1752	VOC	F213	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	204	01	005-0306-6-2496	VOC	F204	1.7	LB	0.981375337	0.970630348	0.000834169	0.000825036			0.000825036		
SWEETHEART HOLDINGS	005-0306	BNAA	203	01	005-0306-6-2495	VOC	S203	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	209	01	005-0306-6-2671	VOC	F209	8.5	LB	1.040664554	1.040912509	0.004422824	0.004423878			0.004423878		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	202	01	005-0306-6-2494	VOC	S202	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	202	01	005-0306-6-2494	VOC	F202	1.4	LB	0.981375337	0.970630348	0.000686963	0.000679441			0.000679441		
SWEETHEART HOLDINGS	005-0306	BNAA	88	01	005-0306-6-1665	VOC	S88	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	203	01	005-0306-6-2495	VOC	F203	1.7	LB	0.981375337	0.970630348	0.000834169	0.000825036			0.000825036		
SWEETHEART HOLDINGS	005-0306	BNAA	208	01	005-0306-6-2673	VOC	S208	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	208	01	005-0306-6-2673	VOC	F208	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	204	01	005-0306-6-2496	VOC	S204	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	206	01	005-0306-6-2498	VOC	S206	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	205	01	005-0306-6-2497	VOC	S205	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	205	01	005-0306-6-2497	VOC	F205	1.5	LB	0.981375337	0.970630348	0.000736032	0.000727973			0.000727973		
SWEETHEART HOLDINGS	005-0306	BNAA	209	01	005-0306-6-2671	VOC	S209	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	206	01	005-0306-6-2498	VOC	F206	1.6	LB	0.981375337	0.970630348	0.00077851	0.000776504			0.000776504		
SWEETHEART HOLDINGS	005-0306	BNAA	89	01	005-0306-6-1666	VOC	S89	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	89	01	005-0306-6-1666	VOC	F89	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	93	01	005-0306-6-1670	VOC	F93	0.6	LB	0.981375337	0.970630348	0.000294413	0.000291189			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNAA	93	01	005-0306-6-1670	VOC	S93	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	88	01	005-0306-6-1665	VOC	F88	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	87	01	005-0306-6-1664	VOC	S87	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	99	01	005-0306-6-1676	VOC	S99	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	99	01	005-0306-6-1676	VOC	F99	8.5	LB	0.981375337	0.970630348	0.004170845	0.004125179			0.004125179		
SWEETHEART HOLDINGS	005-0306	BNAA	97	01	005-0306-6-1674	VOC	S97	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	96	01	005-0306-6-1673	VOC	S96	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	96	01	005-0306-6-1673	VOC	F96	0.1	LB	0.981375337	0.970630348	4.90688E-05	4.85315E-05			4.85315E-05		
SWEETHEART HOLDINGS	005-0306	BNAA	97	01	005-0306-6-1674	VOC	F97	0.1	LB	0.981375337	0.970630348	4.90688E-05	4.85315E-05			4.85315E-05		
SWEETHEART HOLDINGS	005-0306	BNAA	87	01	005-0306-6-1664	VOC	F87	0.9	LB	0.981375337	0.970630348	0.000441619	0.000436784			0.000436784		
SWEETHEART HOLDINGS	005-0306	BNAA	69	01	005-0306-5-1364	VOC	S69	1.1	LB	1.128995776	1.150892258	0.000620948	0.000632991			0.000632991		
SWEETHEART HOLDINGS	005-0306	BNAA	69	01	005-0306-5-1364	VOC	F69	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	75	01	005-0306-5-1370	VOC	S75	0.5	LB	1.128995776	1.150892258	0.000282249	0.000287723			0.000287723		
SWEETHEART HOLDINGS	005-0306	BNAA	68	01	005-0306-5-1363	VOC	S68	0.6	LB	1.128995776	1.150892258	0.000338699	0.000345268			0.000345268		
SWEETHEART HOLDINGS	005-0306	BNAA	68	01	005-0306-5-1363	VOC	F68	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	67	01	005-0306-5-1362	VOC	S67	0.6	LB	1.128995776	1.150892258	0.000338699	0.000345268			0.000345268		
SWEETHEART HOLDINGS	005-0306	BNAA	81	01	005-0306-6-1658	VOC	S81	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	81	01	005-0306-6-1658	VOC	F81	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
SWEETHEART HOLDINGS	005-0306	BNAA	75	01	005-0306-5-1370	VOC	F75	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	80	01	005-0306-6-1657	VOC	F80	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNAA	67	01	005-0306-5-1362	VOC	F67	0	LB	1.128995776	1.150892258	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	79	01	005-0306-6-1656	VOC	S79	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	79	01	005-0306-6-1656	VOC	F79	0.5	LB	0.981375337	0.970630348	0.000245344	0.000242658			0.000242658		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	80	01	005-0306-6-1657	VOC	S80	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	173	01	005-0306-6-1680	VOC	S173	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	174	01	005-0306-6-1681	VOC	S174	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	174	01	005-0306-6-1681	VOC	F174	9.7	LB	0.981375337	0.970630348	0.00475967	0.004707557				0.004707557	
SWEETHEART HOLDINGS	005-0306	BNAA	175	01	005-0306-6-1682	VOC	F175	10.6	LB	0.981375337	0.970630348	0.005201289	0.005144341				0.005144341	
SWEETHEART HOLDINGS	005-0306	BNAA	175	01	005-0306-6-1682	VOC	S175	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	173	01	005-0306-6-1680	VOC	F173	9.2	LB	0.981375337	0.970630348	0.004514326	0.0044649				0.0044649	
SWEETHEART HOLDINGS	005-0306	BNAA	172	01	005-0306-6-1679	VOC	S172	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	178	01	005-0306-6-1685	VOC	S178	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	178	01	005-0306-6-1685	VOC	F178	3.6	LB	0.981375337	0.970630348	0.001766476	0.001747135				0.001747135	
SWEETHEART HOLDINGS	005-0306	BNAA	177	01	005-0306-6-1684	VOC	S177	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	176	01	005-0306-6-1683	VOC	S176	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	176	01	005-0306-6-1683	VOC	F176	9.8	LB	0.981375337	0.970630348	0.004808739	0.004756089				0.004756089	
SWEETHEART HOLDINGS	005-0306	BNAA	177	01	005-0306-6-1684	VOC	F177	3.6	LB	0.981375337	0.970630348	0.001766476	0.001747135				0.001747135	
SWEETHEART HOLDINGS	005-0306	BNAA	172	01	005-0306-6-1679	VOC	F172	5.7	LB	0.981375337	0.970630348	0.00279692	0.002766296				0.002766296	
SWEETHEART HOLDINGS	005-0306	BNAA	136	01	005-0306-6-1847	VOC	S136	1	LB	0.981375337	0.970630348	0.000490688	0.000485315				0.000485315	
SWEETHEART HOLDINGS	005-0306	BNAA	136	01	005-0306-6-1847	VOC	F136	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	137	01	005-0306-6-1925	VOC	S137	1	LB	0.981375337	0.970630348	0.000490688	0.000485315				0.000485315	
SWEETHEART HOLDINGS	005-0306	BNAA	135	01	005-0306-6-1846	VOC	S135	1	LB	0.981375337	0.970630348	0.000490688	0.000485315				0.000485315	
SWEETHEART HOLDINGS	005-0306	BNAA	135	01	005-0306-6-1846	VOC	F135	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	201	01	005-0306-6-2493	VOC	S201	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	171	01	005-0306-6-1678	VOC	S171	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	171	01	005-0306-6-1678	VOC	F171	6.8	LB	0.981375337	0.970630348	0.003336676	0.003300143				0.003300143	
SWEETHEART HOLDINGS	005-0306	BNAA	137	01	005-0306-6-1925	VOC	F137	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	170	01	005-0306-6-1677	VOC	F170	9.4	LB	0.981375337	0.970630348	0.004612464	0.004561962				0.004561962	
SWEETHEART HOLDINGS	005-0306	BNAA	138	01	005-0306-6-1926	VOC	S138	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	138	01	005-0306-6-1926	VOC	F138	3.5	LB	0.981375337	0.970630348	0.001717407	0.001698603				0.001698603	
SWEETHEART HOLDINGS	005-0306	BNAA	170	01	005-0306-6-1677	VOC	S170	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	195	01	005-0306-6-2042	VOC	S195	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	196	01	005-0306-6-2159	VOC	F196	7.9	LB	1.040664554	1.040912509	0.004110625	0.004111604				0.004111604	
SWEETHEART HOLDINGS	005-0306	BNAA	194	01	005-0306-9-0819	VOC	F194	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	196	01	005-0306-6-2159	VOC	S196	0	LB	1.040664554	1.040912509	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	193	01	005-0306-6-1700	VOC	S193	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	193	01	005-0306-6-1700	VOC	F193	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	194	01	005-0306-9-0819	VOC	S194	0	LB	1.142857194	1.167346954	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	201	01	005-0306-6-2493	VOC	F201	2.1	LB	0.981375337	0.970630348	0.001030444	0.001019162				0.001019162	
SWEETHEART HOLDINGS	005-0306	BNAA	198	01	005-0306-6-2254	VOC	S198	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	197	01	005-0306-6-2177	VOC	S197	0	LB	1.040664554	1.040912509	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNAA	197	01	005-0306-6-2177	VOC	F197	3.4	LB	1.040664554	1.040912509	0.00176913	0.001769551			0.001769551		
SWEETHEART HOLDINGS	005-0306	BNAA	198	01	005-0306-6-2254	VOC	F198	86.7	LB	0.981375337	0.970630348	0.042542619	0.042076824			0.042076824		
SWEETHEART HOLDINGS	005-0306	BNAA	182	01	005-0306-6-1689	VOC	S182	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	183	01	005-0306-6-1690	VOC	S183	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	183	01	005-0306-6-1690	VOC	F183	7.7	LB	0.981375337	0.970630348	0.003778295	0.003736927			0.003736927		
SWEETHEART HOLDINGS	005-0306	BNAA	186	01	005-0306-6-1693	VOC	F186	86.6	LB	1.249120355	1.291344166	0.05408691	0.055915201			0.055915201		
SWEETHEART HOLDINGS	005-0306	BNAA	182	01	005-0306-6-1689	VOC	F182	8	LB	0.981375337	0.970630348	0.003925501	0.003882521			0.003882521		
SWEETHEART HOLDINGS	005-0306	BNAA	191	01	005-0306-6-1698	VOC	S191	0	LB	1.02184093	1.013260484	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	195	01	005-0306-6-2042	VOC	F195	2.5	LB	0.981375337	0.970630348	0.001226719	0.001213288			0.001213288		
SWEETHEART HOLDINGS	005-0306	BNAA	179	01	005-0306-6-1686	VOC	S179	0	LB	0.981375337	0.970630348	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	179	01	005-0306-6-1686	VOC	F179	3.6	LB	0.981375337	0.970630348	0.001766476	0.001747135			0.001747135		
SWEETHEART HOLDINGS	005-0306	BNAA	186	01	005-0306-6-1693	VOC	S186	0	LB	1.249120355	1.291344166	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	189	01	005-0306-6-1696	VOC	S189	1	LB	1.421686769	1.493975878	0.000710843	0.000746988			0.000746988		
SWEETHEART HOLDINGS	005-0306	BNAA	187	01	005-0306-6-1694	VOC	S187	0	LB	1.134556532	1.159021378	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	187	01	005-0306-6-1694	VOC	F187	0.4	LB	1.134556532	1.159021378	0.000226911	0.000231804			0.000231804		
SWEETHEART HOLDINGS	005-0306	BNAA	191	01	005-0306-6-1698	VOC	F191	0	LB	1.02184093	1.013260484	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNAA	189	01	005-0306-6-1696	VOC	F189	0	LB	1.421686769	1.493975878	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	78	01	005-0332-6-2344	VOC	S78	0	LB	1.134556532	1.159021378	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	87	01	005-0332-9-1025	VOC	S87	0	LB	1.00141573	1.002286434	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	87	01	005-0332-9-1025	VOC	F87	1	LB	1.00141573	1.002286434	0.000500708	0.000501143			0.000501143		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	83	01	005-0332-6-2349	VOC	S83	0	LB	1.017964125	1	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	83	01	005-0332-6-2349	VOC	F83	487.778	LB	1.017964125	1	0.248270139	0.243888889			0.243888889		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	78	01	005-0332-6-2344	VOC	F78	0	LB	1.134556532	1.159021378	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	70	01	005-0332-6-2336	VOC	S70	0	LB	1.134556532	1.159021378	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	70	01	005-0332-6-2336	VOC	F70	40	LB	1.134556532	1.159021378	0.022691131	0.023180428			0.023180428		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	82	01	005-0332-6-2348	VOC	F82	478.095	LB	1.017964125	1	0.2433419	0.239047619			0.239047619		
BALTIMORE MARINE INDUSTRIES	005-0332	BNAA	82	01	005-0332-6-2348	VOC	S82	0	LB	1.017964125	1	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	18	01	005-0384-6-2372	VOC	F18	5.71429	LB	0.981375337	0.970630348	0.00280393	0.00277323			0.00277323		
SCHLUMBERGER MALCO	005-0384	BNAA	18	01	005-0384-6-2372	VOC	S18	2.92857	LB	0.981375337	0.970630348	0.001437014	0.00142128			0.00142128		
SCHLUMBERGER MALCO	005-0384	BNAA	17	01	005-0384-6-2173	VOC	S17	2.93907	LB	0.981375337	0.970630348	0.001442164	0.001426374			0.001426374		
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	VOC	F2	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	VOC	F3	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	3	01	005-0384-4-1285	VOC	S3	0.13333	LB	1.014779329	1.006668091	6.7652E-05	6.71112E-05			6.71112E-05		
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	VOC	F1	0	LB	1.014779329	1.006668091	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNAA	17	01	005-0384-6-2173	VOC	F17	5.66308	LB	0.981375337	0.970630348	0.002778805	0.00274838			0.00274838		
SCHLUMBERGER MALCO	005-0384	BNAA	1	01	005-0384-4-0547	VOC	S1	0.06667	LB	1.014779329	1.006668091	3.3826E-05	3.35556E-05			3.35556E-05		
SCHLUMBERGER MALCO	005-0384	BNAA	2	01	005-0384-4-0548	VOC	S2	0.06667	LB	1.014779329	1.006668091	3.3826E-05	3.35556E-05			3.35556E-05		
SCHLUMBERGER MALCO	005-0384	BNAA	10	01	005-0384-9-0704	VOC	F10	1.01351	LB	1.040664554	1.040912509	0.000527364	0.000527489			0.000527489		

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SCHLUMBERGER MALCO	005-0384	BNAA	15	01	005-0384-6-1841	VOC	F15	2.69231	LB	0.981375337	0.970630348	0.001321082	0.001306618					0.001306618
SCHLUMBERGER MALCO	005-0384	BNAA	12	01	005-0384-6-1509	VOC	F12	2.98387	LB	0.981375337	0.970630348	0.001464149	0.001448118					0.001448118
SCHLUMBERGER MALCO	005-0384	BNAA	12	01	005-0384-6-1509	VOC	S12	1.53226	LB	0.981375337	0.970630348	0.00075186	0.000743628					0.000743628
SCHLUMBERGER MALCO	005-0384	BNAA	15	01	005-0384-6-1841	VOC	S15	1.38462	LB	0.981375337	0.970630348	0.000679414	0.000671975					0.000671975
SCHLUMBERGER MALCO	005-0384	BNAA	14	01	005-0384-6-1548	VOC	F14	2.17822	LB	1.040664554	1.040912509	0.001133397	0.001133667					0.001133667
SCHLUMBERGER MALCO	005-0384	BNAA	14	01	005-0384-6-1548	VOC	S14	1.12211	LB	1.040664554	1.040912509	0.000583871	0.00058401					0.00058401
SCHLUMBERGER MALCO	005-0384	BNAA	10	01	005-0384-9-0704	VOC	S10	0.54054	LB	1.040664554	1.040912509	0.000281261	0.000281328					0.000281328
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01	005-0812-5-1465	VOC	F30	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01	005-0812-6-1881	VOC	F28	0	LB	1.15615797	1.185032368	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	28	01	005-0812-6-1881	VOC	S28	0	LB	1.15615797	1.185032368	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01	005-0812-5-1439	VOC	F29	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	29	01	005-0812-5-1439	VOC	S29	2	LB	1.167119741	1.206287622	0.00116712	0.001206288					0.001206288
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	30	01	005-0812-5-1465	VOC	S30	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01	005-0812-5-1432	VOC	F24	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	24	01	005-0812-5-1432	VOC	S24	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01	005-0812-5-1434	VOC	F25	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01	005-0812-5-1435	VOC	F26	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	26	01	005-0812-5-1435	VOC	S26	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01	005-0812-5-1438	VOC	F27	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	27	01	005-0812-5-1438	VOC	S27	2	LB	1.167119741	1.206287622	0.00116712	0.001206288					0.001206288
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	25	01	005-0812-5-1434	VOC	S25	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01	005-0812-5-0511	VOC	F4	0	LB	1.123732209	1.162467599	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01	005-0812-9-1036	VOC	F37	0	LB	1.082352996	1.094117641	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	37	01	005-0812-9-1036	VOC	S37	0	LB	1.082352996	1.094117641	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01	005-0812-9-1005	VOC	S36	0	LB	1.082352996	1.094117641	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	36	01	005-0812-9-1005	VOC	F36	0	LB	1.082352996	1.094117641	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	4	01	005-0812-5-0511	VOC	S4	12	LB	1.123732209	1.162467599	0.006742393	0.006974806					0.006974806
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01	005-0812-5-0512	VOC	F5	0	LB	1.167119741	1.206287622	0	0					0
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	5	01	005-0812-5-0512	VOC	S5	0	LB	1.167119741	1.206287622	0	0					0

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BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01	005-0812-5-1555	VOC	F33	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01	005-0812-5-1504	VOC	S31	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01	005-0812-5-1554	VOC	F32	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	31	01	005-0812-5-1504	VOC	F31	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	33	01	005-0812-5-1555	VOC	S33	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01	005-0812-5-1556	VOC	F34	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	34	01	005-0812-5-1556	VOC	S34	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	32	01	005-0812-5-1554	VOC	S32	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01	005-0812-9-0884	VOC	S17	0	LB	1.00141573	1.002286434	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01	005-0812-9-0105	VOC	F14	0	LB	1.082352996	1.094117641	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	14	01	005-0812-9-0105	VOC	S14	8	LB	1.082352996	1.094117641	0.004329412	0.004376471			0.004376471		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01	005-0812-5-0677	VOC	F13	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01	005-0812-6-1860	VOC	F16	0	LB	1.134556532	1.159021378	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	16	01	005-0812-6-1860	VOC	S16	0	LB	1.134556532	1.159021378	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	17	01	005-0812-9-0884	VOC	F17	1	LB	1.00141573	1.002286434	0.000500708	0.000501143			0.000501143		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01	005-0812-5-0664	VOC	F10	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	10	01	005-0812-5-0664	VOC	S10	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	13	01	005-0812-5-0677	VOC	S13	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01	005-0812-5-0665	VOC	S11	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01	005-0812-5-0676	VOC	F12	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	12	01	005-0812-5-0676	VOC	S12	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01	005-0812-5-1430	VOC	S22	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01	005-0812-5-1429	VOC	F21	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01	005-0812-5-1428	VOC	S20	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	22	01	005-0812-5-1430	VOC	F22	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	21	01	005-0812-5-1429	VOC	S21	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01	005-0812-5-1431	VOC	F23	0	LB	1.167119741	1.206287622	0	0			0		



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BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	23	01	005-0812-5-1431	VOC	S23	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	11	01	005-0812-5-0665	VOC	F11	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01	005-0812-5-1426	VOC	F18	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	20	01	005-0812-5-1428	VOC	F20	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01	005-0812-5-1427	VOC	F19	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	19	01	005-0812-5-1427	VOC	S19	0	LB	1.167119741	1.206287622	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01	005-0812-5-0338	VOC	F2	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	2	01	005-0812-5-0338	VOC	S2	0	LB	1.123732209	1.162467599	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNAA	18	01	005-0812-5-1426	VOC	S18	0	LB	1.167119741	1.206287622	0	0			0		
AMERICAN YEAST	005-0979	BNAA	8	01	005-0979-8-0236	VOC	F8	0	LB	1.02641511	1.032075524	0	0			0		
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	VOC	F5	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	5	01	005-0979-4-1920	VOC	S5	0.65714	LB	1.014779329	1.006668091	0.000333427	0.000330762			0.000330762		
AMERICAN YEAST	005-0979	BNAA	6	01	005-0979-8-0209	VOC	S6	29.9616	LB	1.02641511	1.032075524	0.015376542	0.01546134			0.01546134		
AMERICAN YEAST	005-0979	BNAA	9	01	005-0979-8-0237	VOC	S9	24.3562	LB	1.02641511	1.032075524	0.012499768	0.012568701			0.012568701		
AMERICAN YEAST	005-0979	BNAA	8	01	005-0979-8-0236	VOC	S8	32.4438	LB	1.02641511	1.032075524	0.016650422	0.016742244			0.016742244		
AMERICAN YEAST	005-0979	BNAA	9	01	005-0979-8-0237	VOC	F9	0	LB	1.02641511	1.032075524	0	0			0		
AMERICAN YEAST	005-0979	BNAA	2	01	005-0979-8-0056	VOC	S2	50.6045	LB	1.02641511	1.032075524	0.025970613	0.026113834			0.026113834		
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	VOC	S4	1.97714	LB	1.014779329	1.006668091	0.001003182	0.000995163			0.000995163		
AMERICAN YEAST	005-0979	BNAA	6	01	005-0979-8-0209	VOC	F6	0	LB	1.02641511	1.032075524	0	0			0		
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	VOC	S1	0.65714	LB	1.014779329	1.006668091	0.000333427	0.000330762			0.000330762		
AMERICAN YEAST	005-0979	BNAA	4	01	005-0979-4-1954	VOC	F4	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	3	01	005-0979-8-0190	VOC	S3	26.5808	LB	1.02641511	1.032075524	0.013641479	0.013716708			0.013716708		
AMERICAN YEAST	005-0979	BNAA	1	01	005-0979-4-1296	VOC	F1	0	LB	1.014779329	1.006668091	0	0			0		
AMERICAN YEAST	005-0979	BNAA	2	01	005-0979-8-0056	VOC	F2	0	LB	1.02641511	1.032075524	0	0			0		
AMERICAN YEAST	005-0979	BNAA	3	01	005-0979-8-0190	VOC	F3	0	LB	1.02641511	1.032075524	0	0			0		
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	VOC	F8	159.751	LB	1.170568585	1.2107023	0.093499622	0.096705318			0.096705318		
CROWN BEVERAGE PACKAGING	005-1040	BNAA	8	01	005-1040-6-1585	VOC	S8	480.374	LB	1.170568585	1.2107023	0.281155258	0.290794852			0.290794852		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01	005-1149-6-2377	VOC	F14	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	14	01	005-1149-6-2377	VOC	S14	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01	005-1149-6-2634	VOC	F15	22	LB	0.981375337	0.970630348	0.010795129	0.010676934			0.010676934		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	15	01	005-1149-6-2634	VOC	S15	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01	005-1149-6-2633	VOC	F16	17	LB	0.981375337	0.970630348	0.00834169	0.008250358			0.008250358		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	16	01	005-1149-6-2633	VOC	S16	4	LB	0.981375337	0.970630348	0.001962751	0.001941261			0.001941261		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01	005-1149-6-1845	VOC	F9	20	LB	0.981375337	0.970630348	0.009813753	0.009706303			0.009706303		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	9	01	005-1149-6-1845	VOC	S9	5	LB	0.981375337	0.970630348	0.002453438	0.002426576			0.002426576		

**Point Source Emissions**

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GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01	005-1149-9-0159	VOC	F1	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	1	01	005-1149-9-0159	VOC	S1	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01	005-1149-6-1983	VOC	F10	21	LB	0.981375337	0.970630348	0.010304441	0.010191619			0.010191619		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	10	01	005-1149-6-1983	VOC	S10	5	LB	0.981375337	0.970630348	0.002453438	0.002426576			0.002426576		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01	005-1149-6-2376	VOC	F13	8	LB	0.981375337	0.970630348	0.003925501	0.003882521			0.003882521		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	13	01	005-1149-6-2376	VOC	S13	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01	005-1149-6-2156	VOC	S12	5	LB	0.981375337	0.970630348	0.002453438	0.002426576			0.002426576		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNAA	12	01	005-1149-6-2156	VOC	F12	21	LB	0.981375337	0.970630348	0.010304441	0.010191619			0.010191619		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	14	01	005-1744-6-2176	VOC	F14	7	LB	0.981375337	0.970630348	0.003434814	0.003397206			0.003397206		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	9	01	005-1744-6-2072	VOC	F9	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	6	01	005-1744-6-1960	VOC	F6	10	LB	0.981375337	0.970630348	0.004906877	0.004853152			0.004853152		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	5	01	005-1744-6-1506	VOC	F5	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	4	01	005-1744-6-1396	VOC	F4	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	3	01	005-1744-6-1363	VOC	F3	17	LB	0.981375337	0.970630348	0.00834169	0.008250358			0.008250358		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01	005-1744-6-1362	VOC	S2	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	2	01	005-1744-6-1362	VOC	F2	8	LB	0.981375337	0.970630348	0.003925501	0.003882521			0.003882521		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	17	01	005-1744-6-2308	VOC	F17	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	15	01	005-1744-6-2306	VOC	F15	22	LB	0.981375337	0.970630348	0.010795129	0.010676934			0.010676934		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	13	01	005-1744-6-2218	VOC	F13	3	LB	0.981375337	0.970630348	0.001472063	0.001455946			0.001455946		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	12	01	005-1744-6-2143	VOC	F12	10	LB	0.981375337	0.970630348	0.004906877	0.004853152			0.004853152		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	11	01	005-1744-6-2142	VOC	F11	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	10	01	005-1744-6-2073	VOC	F10	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNAA	16	01	005-1744-6-2307	VOC	F16	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
CAVANAUGH PRESS	005-1903	BNAA	6	01	005-1903-6-2039	VOC	F6	19	LB	0.981375337	0.970630348	0.009323066	0.009220988			0.009220988		
CAVANAUGH PRESS	005-1903	BNAA	9	01	005-1903-6-2596	VOC	F9	12	LB	0.981375337	0.970630348	0.005888252	0.005823782			0.005823782		
CAVANAUGH PRESS	005-1903	BNAA	7	01	005-1903-6-2100	VOC	F7	9	LB	0.981375337	0.970630348	0.004416189	0.004367837			0.004367837		
CAVANAUGH PRESS	005-1903	BNAA	4	01	005-1903-6-2037	VOC	F4	9	LB	0.981375337	0.970630348	0.004416189	0.004367837			0.004367837		
CAVANAUGH PRESS	005-1903	BNAA	3	01	005-1903-6-2036	VOC	F3	7	LB	0.981375337	0.970630348	0.003434814	0.003397206			0.003397206		
CAVANAUGH PRESS	005-1903	BNAA	2	01	005-1903-6-2032	VOC	F2	13	LB	0.981375337	0.970630348	0.00637894	0.006309097			0.006309097		
CAVANAUGH PRESS	005-1903	BNAA	8	01	005-1903-6-2382	VOC	F8	14	LB	0.981375337	0.970630348	0.006869627	0.006794412			0.006794412		
CAVANAUGH PRESS	005-1903	BNAA	5	01	005-1903-6-2038	VOC	F5	12	LB	0.981375337	0.970630348	0.005888252	0.005823782			0.005823782		
POLYSTYRENE PRODUCTS	005-1956	BNAA	2	01	005-1956-6-1358	VOC	S2	34.8214	LB	1.249120355	1.291344166	0.021748078	0.022483224			0.022483224		

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POLYSTYRENE PRODUCTS	005-1956	BNAA	2	01	005-1956-6-1358	VOC	F2	104.375	LB	1.249120355	1.291344166	0.065188469	0.067392024			0.067392024		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	VOC	F1	0	LB	1.014779329	1.006668091	0	0			0		
POLYSTYRENE PRODUCTS	005-1956	BNAA	1	01	005-1956-4-1900	VOC	S1	0.05525	LB	1.014779329	1.006668091	2.80326E-05	2.78085E-05				2.78085E-05	
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	VOC	S3	59.2405	LB	1.170568585	1.2107023	0.034672538	0.035861309			0.035861309		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	3	01	005-2220-6-2263	VOC	F3	0	LB	1.170568585	1.2107023	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	VOC	F1	0	LB	1.15615797	1.185032368	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNAA	1	01	005-2220-9-0923	VOC	S1	0.16878	LB	1.15615797	1.185032368	9.75661E-05	0.000100003			0.000100003		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	VOC	F7	0	LB	1.014779329	1.006668091	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	7	01	005-2305-5-1644	VOC	S7	0.21918	LB	1.014779329	1.006668091	0.000111209	0.00011032			0.00011032		
POLYSTYRENE PRODUCTS	005-2305	BNAA	9	01	005-2305-6-2656	VOC	S9	49.4074	LB	1.249120355	1.291344166	0.030857899	0.031900984			0.031900984		
POLYSTYRENE PRODUCTS	005-2305	BNAA	8	01	005-2305-6-2395	VOC	S8	1.30909	LB	1.249120355	1.291344166	0.000817606	0.000845243			0.000845243		
POLYSTYRENE PRODUCTS	005-2305	BNAA	9	01	005-2305-6-2656	VOC	F9	0	LB	1.249120355	1.291344166	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	2	01	005-2305-6-2166	VOC	F2	50.0364	LB	1.249120355	1.291344166	0.03125072	0.032307083			0.032307083		
POLYSTYRENE PRODUCTS	005-2305	BNAA	8	01	005-2305-6-2395	VOC	F8	24.9455	LB	1.249120355	1.291344166	0.015579938	0.016106584			0.016106584		
POLYSTYRENE PRODUCTS	005-2305	BNAA	10	01	005-2305-6-2657	VOC	S10	1.33333	LB	1.249120355	1.291344166	0.000832747	0.000860896			0.000860896		
POLYSTYRENE PRODUCTS	005-2305	BNAA	3	01	005-2305-6-2167	VOC	F3	24.9612	LB	1.249120355	1.291344166	0.015589797	0.016116776			0.016116776		
POLYSTYRENE PRODUCTS	005-2305	BNAA	10	01	005-2305-6-2657	VOC	F10	24.9697	LB	1.249120355	1.291344166	0.015595078	0.016122236			0.016122236		
POLYSTYRENE PRODUCTS	005-2305	BNAA	2	01	005-2305-6-2166	VOC	S2	2.61818	LB	1.249120355	1.291344166	0.001635212	0.001690487			0.001690487		
POLYSTYRENE PRODUCTS	005-2305	BNAA	3	01	005-2305-6-2167	VOC	S3	1.31783	LB	1.249120355	1.291344166	0.000823064	0.000850886			0.000850886		
POLYSTYRENE PRODUCTS	005-2305	BNAA	4	01	005-2305-6-2168	VOC	F4	24.9455	LB	1.249120355	1.291344166	0.015579938	0.016106584			0.016106584		
POLYSTYRENE PRODUCTS	005-2305	BNAA	4	01	005-2305-6-2168	VOC	S4	1.30909	LB	1.249120355	1.291344166	0.000817606	0.000845243			0.000845243		
POLYSTYRENE PRODUCTS	005-2305	BNAA	5	01	005-2305-6-2169	VOC	F5	0	LB	1.249120355	1.291344166	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNAA	5	01	005-2305-6-2169	VOC	S5	0	LB	1.249120355	1.291344166	0	0			0		
AAI - CLUB HOUSE ROAD	005-2405	BNAA	4	01	005-2405-6-2580	VOC	S4	32	LB	1.134556532	1.159021378	0.018152905	0.018544342			0.018544342		
AAI - CLUB HOUSE ROAD	005-2405	BNAA	3	01	005-2405-6-2416	VOC	S3	17	LB	1.134556532	1.159021378	0.009643731	0.009851682			0.009851682		
AAI - CLUB HOUSE ROAD	005-2405	BNAA	1	01	005-2405-6-2414	VOC	S1	17	LB	1.134556532	1.159021378	0.009643731	0.009851682			0.009851682		
AAI - CLUB HOUSE ROAD	005-2405	BNAA	2	01	005-2405-6-2415	VOC	S2	17	LB	1.134556532	1.159021378	0.009643731	0.009851682			0.009851682		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	31	01	005-2407-6-2439	VOC	S31	32.8118	LB	1.134556532	1.159021378	0.018613401	0.019014768			0.019014768		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	22	01	005-2407-6-2430	VOC	S22	1.44667	LB	1.5	1.5	0.001085	0.001085			0.001085		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	23	01	005-2407-6-2431	VOC	F23	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	23	01	005-2407-6-2431	VOC	S23	15	LB	1.134556532	1.159021378	0.008509174	0.00869266			0.00869266		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	26	01	005-2407-6-2434	VOC	S26	13.4667	LB	1.258356929	1.309348464	0.008472937	0.00881628			0.00881628		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	27	01	005-2407-6-2435	VOC	S27	13.4667	LB	1.134556532	1.159021378	0.007639347	0.007804077			0.007804077		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	30	01	005-2407-6-2438	VOC	F30	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	30	01	005-2407-6-2438	VOC	S30	4.85333	LB	1.134556532	1.159021378	0.002753191	0.002812559			0.002812559		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	31	01	005-2407-6-2439	VOC	F31	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	34	01	005-2407-6-2455	VOC	F34	0	LB	0.981375337	0.970630348	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	34	01	005-2407-6-2455	VOC	S34	2	LB	0.981375337	0.970630348	0.000981375	0.00097063			0.00097063		

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MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	35	01	005-2407-6-2472	VOC	F35	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	35	01	005-2407-6-2472	VOC	S35	3.09333	LB	1.134556532	1.159021378	0.001754781	0.00179262			0.00179262		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	37	01	005-2407-6-2499	VOC	F37	0	LB	1.046875	1.046875	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	37	01	005-2407-6-2499	VOC	S37	0.92667	LB	1.046875	1.046875	0.000485052	0.000485052			0.000485052		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	22	01	005-2407-6-2430	VOC	F22	0	LB	1.5	1.5	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	9	01	005-2407-6-2442	VOC	S9	7.24	LB	1.15615797	1.185032368	0.004185292	0.004289817			0.004289817		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	26	01	005-2407-6-2434	VOC	F26	0	LB	1.258356929	1.309348464	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	9	01	005-2407-6-2442	VOC	F9	0	LB	1.15615797	1.185032368	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	VOC	S1	0.20879	LB	1.128995776	1.150892258	0.000117862	0.000120148			0.000120148		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	27	01	005-2407-6-2435	VOC	F27	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	21	01	005-2407-6-2429	VOC	S21	8.1	LB	1.249120355	1.291344166	0.005058937	0.005229944			0.005229944		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	1	01	005-2407-5-1655	VOC	F1	0	LB	1.128995776	1.150892258	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	10	01	005-2407-6-2443	VOC	F10	0	LB	1.421686769	1.493975878	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	10	01	005-2407-6-2443	VOC	S10	47.184	LB	1.421686769	1.493975878	0.033540434	0.035245879			0.035245879		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	11	01	005-2407-6-2444	VOC	F11	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	11	01	005-2407-6-2444	VOC	S11	23.62	LB	1.134556532	1.159021378	0.013399113	0.013688042			0.013688042		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	17	01	005-2407-6-2448	VOC	S17	0	LB	1.134556532	1.159021378	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	12	01	005-2407-6-2445	VOC	S12	6.92766	LB	1.15615797	1.185032368	0.004004734	0.00410475			0.00410475		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	13	01	005-2407-6-2446	VOC	F13	0	LB	1.299999952	1.299999952	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	13	01	005-2407-6-2446	VOC	S13	13.4933	LB	1.299999952	1.299999952	0.008770666	0.008770666			0.008770666		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	21	01	005-2407-6-2429	VOC	F21	0	LB	1.249120355	1.291344166	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	17	01	005-2407-6-2448	VOC	F17	90.1933	LB	1.134556532	1.159021378	0.051164718	0.052268001			0.052268001		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	18	01	005-2407-6-2426	VOC	S18	7.86667	LB	1.134556532	1.159021378	0.004462589	0.004558817			0.004558817		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	12	01	005-2407-6-2445	VOC	F12	0	LB	1.15615797	1.185032368	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNAA	18	01	005-2407-6-2426	VOC	F18	0	LB	1.134556532	1.159021378	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01	013-0012-6-0049	VOC	F31	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	31	01	013-0012-6-0049	VOC	S31	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01	013-0012-6-0124	VOC	S32	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01	013-0012-6-0040	VOC	S26	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	32	01	013-0012-6-0124	VOC	F32	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01	013-0012-6-0048	VOC	S30	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	30	01	013-0012-6-0048	VOC	F30	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01	013-0012-6-0047	VOC	S29	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	29	01	013-0012-6-0047	VOC	F29	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01	013-0012-6-0007	VOC	S6	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01	013-0012-6-0256	VOC	S39	118	LB	1.135636449	1.159757972	0.06700255	0.06842572			0.06842572		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	39	01	013-0012-6-0256	VOC	F39	0	LB	1.135636449	1.159757972	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01	013-0012-9-0107	VOC	S37	2	LB	1.00141573	1.002286434	0.001001416	0.001002286			0.001002286		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01	013-0012-9-0108	VOC	F38	1	LB	1.173306823	1.183266878	0.000586653	0.000591633					0.000591633
LEHIGH PORTLAND CEMENT	013-0012	BNAA	6	01	013-0012-6-0007	VOC	F6	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	26	01	013-0012-6-0040	VOC	F26	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	37	01	013-0012-9-0107	VOC	F37	0	LB	1.00141573	1.002286434	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01	013-0012-6-0125	VOC	S33	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	33	01	013-0012-6-0125	VOC	F33	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	38	01	013-0012-9-0108	VOC	S38	0	LB	1.173306823	1.183266878	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01	013-0012-6-0030	VOC	S20	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	20	01	013-0012-6-0030	VOC	F20	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01	013-0012-6-0029	VOC	S19	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01	013-0012-6-0031	VOC	F21	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01	013-0012-6-0028	VOC	F18	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	18	01	013-0012-6-0028	VOC	S18	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01	013-0012-6-0027	VOC	S17	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	17	01	013-0012-6-0027	VOC	F17	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	19	01	013-0012-6-0029	VOC	F19	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	21	01	013-0012-6-0031	VOC	S21	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01	013-0012-6-0039	VOC	S25	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	25	01	013-0012-6-0039	VOC	F25	0	LB	1.135636449	1.159757972	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01	013-0012-6-0034	VOC	S24	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	24	01	013-0012-6-0034	VOC	F24	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01	013-0012-6-0032	VOC	S22	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	22	01	013-0012-6-0032	VOC	F22	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01	013-0012-6-0033	VOC	F23	0	LB	1.189655185	1.235632181	0	0					0
LEHIGH PORTLAND CEMENT	013-0012	BNAA	23	01	013-0012-6-0033	VOC	S23	0	LB	1.189655185	1.235632181	0	0					0
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	02	013-0056-9-0132	VOC	F4	0	LB	1.00141573	1.002286434	0	0					0
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01	013-0056-9-0132	VOC	F4	263	LB	1.00141573	1.002286434	0.131686168	0.131800666					0.131800666
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	01	013-0056-9-0132	VOC	S4	0	LB	1.00141573	1.002286434	0	0					0
COLONIAL PIPELINE COMPANY	013-0056	BNAA	4	02	013-0056-9-0132	VOC	S4	0	LB	1.00141573	1.002286434	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01	025-0002-4-0621	VOC	S9	0	LB	1.014779329	1.006668091	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01	025-0002-4-0622	VOC	S10	0	LB	1.014779329	1.006668091	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	10	01	025-0002-4-0622	VOC	F10	0	LB	1.014779329	1.006668091	0	0					0
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01	025-0002-6-0020	VOC	S1	102	LB	1.040664554	1.040912509	0.053073892	0.053086538					0.053086538
MCCORQUODALE COLOR CARD	025-0002	BNAA	1	01	025-0002-6-0020	VOC	F1	10	LB	1.040664554	1.040912509	0.005203323	0.005204563					0.005204563
MCCORQUODALE COLOR CARD	025-0002	BNAA	9	01	025-0002-4-0621	VOC	F9	0	LB	1.014779329	1.006668091	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	3	01	025-0005-5-0013	VOC	F3	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	25	01	025-0005-5-0126	VOC	S25	0	LB	1.128995776	1.150892258	0	0					0
J.M. HUBER CORPORATION	025-0005	BNAA	25	01	025-0005-5-0126	VOC	F25	0	LB	1.128995776	1.150892258	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
J.M. HUBER CORPORATION	025-0005	BNAA	24	01	025-0005-5-0125	VOC	F24	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	18	01	025-0005-7-0151	VOC	S18	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	18	01	025-0005-7-0151	VOC	F18	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	24	01	025-0005-5-0125	VOC	S24	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	9	01	025-0005-7-0065	VOC	S9	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	9	01	025-0005-7-0065	VOC	F9	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	8	01	025-0005-7-0064	VOC	S8	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	8	01	025-0005-7-0064	VOC	F8	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	4	01	025-0005-5-0032	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	6	01	025-0005-7-0028	VOC	S6	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	6	01	025-0005-7-0028	VOC	F6	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	4	01	025-0005-5-0032	VOC	S4	0	LB	1.128995776	1.150892258	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	12	01	025-0005-7-0102	VOC	S12	3	LB	1.02184093	1.013260484	0.001532761	0.001519891				0.001519891	
J.M. HUBER CORPORATION	025-0005	BNAA	12	01	025-0005-7-0102	VOC	F12	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	11	01	025-0005-7-0069	VOC	S11	3	LB	1.02184093	1.013260484	0.001532761	0.001519891				0.001519891	
J.M. HUBER CORPORATION	025-0005	BNAA	1	01	025-0005-4-0012	VOC	S1	0	LB	1.014779329	1.006668091	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	1	01	025-0005-4-0012	VOC	F1	0	LB	1.014779329	1.006668091	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	3	01	025-0005-5-0013	VOC	S3	2	LB	1.128995776	1.150892258	0.001128996	0.001150892				0.001150892	
J.M. HUBER CORPORATION	025-0005	BNAA	11	01	025-0005-7-0069	VOC	F11	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	17	01	025-0005-7-0136	VOC	S17	0	LB	1.2470752	1.290902734	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	14	01	025-0005-7-0105	VOC	F14	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	17	01	025-0005-7-0136	VOC	F17	0	LB	1.2470752	1.290902734	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	16	01	025-0005-7-0132	VOC	S16	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	16	01	025-0005-7-0132	VOC	F16	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	15	01	025-0005-7-0131	VOC	F15	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	15	01	025-0005-7-0131	VOC	S15	0	LB	1.02184093	1.013260484	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNAA	14	01	025-0005-7-0105	VOC	S14	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01	025-0006-6-0210	VOC	S54	18.5	LB	1.134556532	1.159021378	0.010494648	0.010720948				0.010720948	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01	025-0006-9-0226	VOC	S56	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	56	01	025-0006-9-0226	VOC	F56	0	LB	1.02184093	1.013260484	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01	025-0006-6-0263	VOC	S55	0.79	LB	1.421686769	1.493975878	0.000561566	0.00059012				0.00059012	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	55	01	025-0006-6-0263	VOC	F55	0	LB	1.421686769	1.493975878	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	54	01	025-0006-6-0210	VOC	F54	37.21	LB	1.134556532	1.159021378	0.021108424	0.021563593				0.021563593	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01	025-0006-9-0246	VOC	F57	0	LB	1.082352996	1.094117641	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01	025-0006-6-0348	VOC	S61	8.86	LB	1.149253726	1.164179087	0.005091194	0.005157313				0.005157313	
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01	025-0006-5-0137	VOC	F59	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	61	01	025-0006-6-0348	VOC	F61	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01	025-0006-7-0180	VOC	S60	4	LB	1.245762706	1.285310745	0.002491525	0.002570621				0.002570621	

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	60	01	025-0006-7-0180	VOC	F60	0	LB	1.245762706	1.285310745	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	59	01	025-0006-5-0137	VOC	S59	0.13	LB	1.128995776	1.150892258	7.33847E-05	7.4808E-05			7.4808E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	57	01	025-0006-9-0246	VOC	S57	0	LB	1.082352996	1.094117641	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01	025-0006-5-0136	VOC	S58	0.14	LB	1.128995776	1.150892258	7.90297E-05	8.05625E-05			8.05625E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	58	01	025-0006-5-0136	VOC	F58	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01	025-0006-7-0171	VOC	S45	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	45	01	025-0006-7-0171	VOC	F45	0	LB	1.134556532	1.159021378	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01	025-0006-7-0172	VOC	F46	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01	025-0006-5-0077	VOC	F42	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01	025-0006-5-0076	VOC	S41	0.69	LB	1.128995776	1.150892258	0.000389504	0.000397058			0.000397058		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	41	01	025-0006-5-0076	VOC	F41	0	LB	1.128995776	1.150892258	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01	025-0006-4-0519	VOC	S52	0	LB	1.014779329	1.006668091	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	42	01	025-0006-5-0077	VOC	S42	0.003	LB	1.128995776	1.150892258	1.69349E-06	1.72634E-06			1.72634E-06		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	46	01	025-0006-7-0172	VOC	S46	128.12	LB	1.149253726	1.164179087	0.073621194	0.074577312			0.074577312		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01	025-0006-7-0175	VOC	S49	200.9	LB	1.149253726	1.164179087	0.115442537	0.116941789			0.116941789		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	49	01	025-0006-7-0175	VOC	F49	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01	025-0006-7-0174	VOC	S48	95.82	LB	1.149253726	1.164179087	0.055060746	0.05577582			0.05577582		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	52	01	025-0006-4-0519	VOC	F52	0	LB	1.014779329	1.006668091	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	48	01	025-0006-7-0174	VOC	F48	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01	025-0006-7-0173	VOC	F47	0	LB	1.149253726	1.164179087	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNAA	47	01	025-0006-7-0173	VOC	S47	247.96	LB	1.149253726	1.164179087	0.142484477	0.144334923			0.144334923		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	VOC	S3	1.3986	LB	1.785732865	1.633949995	0.001248764	0.001142622			0.001142622		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	VOC	F7	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	VOC	F4	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	4	01	025-0024-4-0084	VOC	S4	1.3986	LB	1.785732865	1.633949995	0.001248764	0.001142622			0.001142622		
CPSG - PERRYMAN	025-0024	BNAA	7	01	025-0024-5-0088	VOC	S7	0	LB	0.901538253	0.808924317	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	3	01	025-0024-4-0083	VOC	F3	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	VOC	S2	1.45985	LB	1.785732865	1.633949995	0.001303455	0.001192664			0.001192664		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	VOC	F1	0	LB	1.785732865	1.633949995	0	0			0		
CPSG - PERRYMAN	025-0024	BNAA	1	01	025-0024-4-0081	VOC	S1	1.38889	LB	1.785732865	1.633949995	0.001240092	0.001134687			0.001134687		
CPSG - PERRYMAN	025-0024	BNAA	2	01	025-0024-4-0082	VOC	F2	0	LB	1.785732865	1.633949995	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01	025-0076-9-0213	VOC	S2	17.2	LB	1.00141573	1.002286434	0.008612176	0.008619664			0.008619664		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	2	01	025-0076-9-0213	VOC	F2	0	LB	1.00141573	1.002286434	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01	025-0076-9-0007	VOC	F1	50.03	LB	1.00141573	1.002286434	0.025050414	0.025072195			0.025072195		
COLONIAL PIPELINE COMPANY	025-0076	BNAA	1	01	025-0076-9-0007	VOC	S1	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	VOC	S231	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	VOC	F255	0	LB	1	1	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	VOC	F258	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	255	01	025-0081-9-0216	VOC	S255	0.0035	LB	1	1	0.00000175	0.00000175				0.00000175	
ABERDEEN PROVING GROUND	025-0081	BNAA	231	01	025-0081-6-0269	VOC	F231	0	LB	1.134556532	1.159021378	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	VOC	S264	0.3661	LB	1.258424282	1.281243086	0.000230355	0.000234532				0.000234532	
ABERDEEN PROVING GROUND	025-0081	BNAA	264	01	025-0081-9-0227	VOC	F264	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	VOC	S265	0.4347	LB	1.258424282	1.281243086	0.000273519	0.000278478				0.000278478	
ABERDEEN PROVING GROUND	025-0081	BNAA	265	01	025-0081-9-0228	VOC	F265	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	VOC	F215	0	LB	1.421686769	1.493975878	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	215	01	025-0081-6-0231	VOC	S215	1.056	LB	1.421686769	1.493975878	0.000750651	0.000788819				0.000788819	
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	VOC	S216	3.162	LB	1.421686769	1.493975878	0.002247687	0.002361976				0.002361976	
ABERDEEN PROVING GROUND	025-0081	BNAA	216	01	025-0081-6-0232	VOC	F216	0	LB	1.421686769	1.493975878	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	VOC	F222	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	VOC	F223	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	223	01	025-0081-5-0087	VOC	S223	0.309	LB	1.123732209	1.162467599	0.000173617	0.000179601				0.000179601	
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	VOC	S221	0.309	LB	1.123732209	1.162467599	0.000173617	0.000179601				0.000179601	
ABERDEEN PROVING GROUND	025-0081	BNAA	221	01	025-0081-5-0085	VOC	F221	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	222	01	025-0081-5-0086	VOC	S222	0.309	LB	1.123732209	1.162467599	0.000173617	0.000179601				0.000179601	
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	VOC	F266	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	VOC	S316	19.17	LB	1.134556532	1.159021378	0.010874724	0.01110922				0.01110922	
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	VOC	F322	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	VOC	F320	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	320	01	025-0081-9-0277	VOC	S320	0.2818	LB	1.258424282	1.281243086	0.000177312	0.000180527				0.000180527	
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	VOC	F321	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	321	01	025-0081-5-0164	VOC	S321	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	VOC	F323	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	VOC	S324	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	324	01	025-0081-5-0167	VOC	F324	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	323	01	025-0081-5-0166	VOC	S323	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	322	01	025-0081-5-0165	VOC	S322	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	VOC	F319	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	VOC	F300	0	LB	1.392857194	1.459523797	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	300	01	025-0081-9-0212	VOC	S300	0	LB	1.392857194	1.459523797	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	316	01	025-0081-6-0308	VOC	F316	0	LB	1.134556532	1.159021378	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	319	01	025-0081-9-0276	VOC	S319	0.2818	LB	1.258424282	1.281243086	0.000177312	0.000180527				0.000180527	
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	VOC	F318	0	LB	1.123732209	1.162467599	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	VOC	S317	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	317	01	025-0081-4-0619	VOC	F317	0	LB	1.258424282	1.281243086	0	0				0	
ABERDEEN PROVING GROUND	025-0081	BNAA	266	01	025-0081-9-0229	VOC	S266	0.4756	LB	1.258424282	1.281243086	0.000299253	0.00030468				0.00030468	
ABERDEEN PROVING GROUND	025-0081	BNAA	318	01	025-0081-5-0152	VOC	S318	2.543	LB	1.123732209	1.162467599	0.001428826	0.001478078				0.001478078	



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	VOC	F206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	VOC	S200	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	200	01	025-0081-9-0186	VOC	F200	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	VOC	S205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	205	01	025-0081-5-0079	VOC	F205	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	VOC	F172	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	172	01	025-0081-6-0133	VOC	S172	2.247	LB	1.134556532	1.159021378	0.001274674	0.001302161			0.001302161		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	VOC	F171	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	171	01	025-0081-6-0132	VOC	S171	2.247	LB	1.134556532	1.159021378	0.001274674	0.001302161			0.001302161		
ABERDEEN PROVING GROUND	025-0081	BNAA	206	01	025-0081-5-0080	VOC	S206	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	VOC	S199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	VOC	F186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	186	01	025-0081-6-0198	VOC	S186	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	258	01	025-0081-9-0225	VOC	S258	0.206	LB	1.258424282	1.281243086	0.000129618	0.000131968			0.000131968		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	VOC	S190	4.513	LB	1.134556532	1.159021378	0.002560127	0.002615332			0.002615332		
ABERDEEN PROVING GROUND	025-0081	BNAA	190	01	025-0081-6-0202	VOC	F190	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	199	01	025-0081-9-0182	VOC	F199	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	VOC	S196	0	LB	1.00141573	1.002286434	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	VOC	S192	1.482	LB	1.134556532	1.159021378	0.000840706	0.000858835			0.000858835		
ABERDEEN PROVING GROUND	025-0081	BNAA	192	01	025-0081-6-0207	VOC	F192	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	196	01	025-0081-9-0152	VOC	F196	20.9104	LB	1.00141573	1.002286434	0.010470002	0.010479105			0.010479105		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	VOC	S180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	VOC	S182	0	LB	1.15615797	1.185032368	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	182	01	025-0081-6-0170	VOC	F182	0	LB	1.15615797	1.185032368	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	VOC	S184	2.178	LB	1.134556532	1.159021378	0.001235532	0.001262174			0.001262174		
ABERDEEN PROVING GROUND	025-0081	BNAA	184	01	025-0081-6-0189	VOC	F184	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	180	01	025-0081-6-0164	VOC	F180	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	VOC	S207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	VOC	F173	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	VOC	S214	0	LB	1.02184093	1.013260484	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	214	01	025-0081-9-0198	VOC	F214	2.75	LB	1.02184093	1.013260484	0.001405031	0.001393233			0.001393233		
ABERDEEN PROVING GROUND	025-0081	BNAA	207	01	025-0081-5-0081	VOC	F207	0	LB	1.123732209	1.162467599	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	VOC	S174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	VOC	S175	16.79	LB	1.134556532	1.159021378	0.009524602	0.009729984			0.009729984		
ABERDEEN PROVING GROUND	025-0081	BNAA	175	01	025-0081-6-0159	VOC	F175	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	174	01	025-0081-6-0158	VOC	F174	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	173	01	025-0081-6-0157	VOC	S173	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	VOC	F179	0	LB	1.134556532	1.159021378	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNAA	179	01	025-0081-6-0163	VOC	S179	4.302	LB	1.134556532	1.159021378	0.002440431	0.002493055			0.002493055		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	VOC	F178	0	LB	1.134556532	1.159021378	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNAA	178	01	025-0081-6-0162	VOC	S178	19.55	LB	1.134556532	1.159021378	0.01109029	0.011329434			0.011329434		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	VOC	S20	0.0555	LB	1.258424282	1.281243086	3.49213E-05	3.55545E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNAA	20	01	025-0082-4-0271	VOC	F20	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	VOC	F28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	28	01	025-0082-4-0294	VOC	S28	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	VOC	F140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	VOC	S19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	VOC	S18	0.0555	LB	1.258424282	1.281243086	3.49213E-05	3.55545E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	VOC	S38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	19	01	025-0082-4-0270	VOC	F19	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	38	01	025-0082-4-0382	VOC	F38	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	VOC	S41	0.0092	LB	1.258424282	1.281243086	5.78875E-06	5.89372E-06			5.89372E-06		
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	VOC	S17	0.0555	LB	1.258424282	1.281243086	3.49213E-05	3.55545E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	VOC	F39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	39	01	025-0082-4-0383	VOC	S39	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	VOC	S37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	37	01	025-0082-4-0381	VOC	F37	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	VOC	S31	0.0154	LB	1.258424282	1.281243086	9.68987E-06	9.86557E-06			9.86557E-06		
EDGEWOOD AREA	025-0082	BNAA	31	01	025-0082-4-0301	VOC	F31	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	VOC	F10	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	10	01	025-0082-4-0103	VOC	S10	0.2187	LB	1.258424282	1.281243086	0.000137609	0.000140104			0.000140104		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	VOC	F7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	7	01	025-0082-4-0100	VOC	S7	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	VOC	F6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	VOC	S5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	5	01	025-0082-4-0098	VOC	F5	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	18	01	025-0082-4-0265	VOC	F18	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	41	01	025-0082-4-0385	VOC	F41	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	6	01	025-0082-4-0099	VOC	S6	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	VOC	F15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	15	01	025-0082-4-0115	VOC	S15	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	VOC	F14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	17	01	025-0082-4-0264	VOC	F17	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	VOC	F13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	13	01	025-0082-4-0113	VOC	S13	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	VOC	S11	0.2187	LB	1.258424282	1.281243086	0.000137609	0.000140104			0.000140104		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	11	01	025-0082-4-0104	VOC	F11	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	14	01	025-0082-4-0114	VOC	S14	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	VOC	S117	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	119	01	025-0082-9-0235	VOC	F119	0	LB	1.082352996	1.094117641	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	119	01	025-0082-9-0235	VOC	S119	0	LB	1.082352996	1.094117641	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	VOC	S118	0.0971	LB	1.123732209	1.162467599	5.45572E-05	5.64378E-05				5.64378E-05	
EDGEWOOD AREA	025-0082	BNAA	118	01	025-0082-5-0129	VOC	F118	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	117	01	025-0082-5-0128	VOC	F117	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	VOC	S116	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	VOC	F123	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	123	01	025-0082-9-0278	VOC	S123	0.1377	LB	1.258424282	1.281243086	8.66425E-05	8.82136E-05				8.82136E-05	
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	VOC	F122	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	122	01	025-0082-4-0620	VOC	S122	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	VOC	S121	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	121	01	025-0082-9-0238	VOC	F121	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	VOC	S120	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	120	01	025-0082-9-0237	VOC	F120	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	VOC	S110	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	110	01	025-0082-4-0558	VOC	F110	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	VOC	F109	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	109	01	025-0082-9-0232	VOC	S109	0.0849	LB	1.258424282	1.281243086	5.34201E-05	5.43888E-05				5.43888E-05	
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	VOC	S108	0.3373	LB	1.258424282	1.281243086	0.000212233	0.000216082				0.000216082	
EDGEWOOD AREA	025-0082	BNAA	108	01	025-0082-9-0231	VOC	F108	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	VOC	S107	0.3148	LB	1.258424282	1.281243086	0.000198076	0.000201668				0.000201668	
EDGEWOOD AREA	025-0082	BNAA	107	01	025-0082-9-0230	VOC	F107	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	VOC	S115	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	115	01	025-0082-4-0570	VOC	F115	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	VOC	F113	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	113	01	025-0082-9-0249	VOC	S113	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	VOC	F112	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	112	01	025-0082-4-0560	VOC	S112	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	VOC	F111	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	111	01	025-0082-4-0559	VOC	S111	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	VOC	S134	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	VOC	F136	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	VOC	S135	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	135	01	025-0082-4-0625	VOC	F135	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	134	01	025-0082-5-0171	VOC	F134	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	VOC	F133	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	133	01	025-0082-4-0623	VOC	S133	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	VOC	S138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	140	01	025-0082-4-0630	VOC	S140	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	VOC	F139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	139	01	025-0082-4-0629	VOC	S139	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	136	01	025-0082-4-0626	VOC	S136	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	138	01	025-0082-4-0628	VOC	F138	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	VOC	S137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	137	01	025-0082-4-0627	VOC	F137	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	VOC	F131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	VOC	F127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	VOC	S126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	126	01	025-0082-5-0163	VOC	F126	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	VOC	F125	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	125	01	025-0082-9-0280	VOC	S125	0.1201	LB	1.258424282	1.281243086	7.55684E-05	7.69386E-05			7.69386E-05		
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	VOC	S124	0.1324	LB	1.258424282	1.281243086	8.33077E-05	8.48183E-05			8.48183E-05		
EDGEWOOD AREA	025-0082	BNAA	124	01	025-0082-9-0279	VOC	F124	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	131	01	025-0082-5-0170	VOC	S131	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	VOC	S130	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	130	01	025-0082-9-0296	VOC	F130	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	127	01	025-0082-9-0293	VOC	S127	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	VOC	F129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	129	01	025-0082-9-0295	VOC	S129	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	VOC	S128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	128	01	025-0082-9-0294	VOC	F128	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	VOC	F72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	72	01	025-0082-4-0437	VOC	S72	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	VOC	F66	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	VOC	F68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	VOC	S73	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	VOC	S67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	67	01	025-0082-4-0432	VOC	F67	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	68	01	025-0082-4-0433	VOC	S68	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	VOC	S79	0	LB	1.00141573	1.002286434	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	79	01	025-0082-9-0151	VOC	F79	6.9535	LB	1.00141573	1.002286434	0.003481672	0.003484699			0.003484699		
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	VOC	F77	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	73	01	025-0082-4-0438	VOC	F73	0	LB	1.258424282	1.281243086	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	VOC	F76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	76	01	025-0082-4-0441	VOC	S76	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	66	01	025-0082-4-0431	VOC	S66	0.0154	LB	1.258424282	1.281243086	9.68987E-06	9.86557E-06				9.86557E-06	
EDGEWOOD AREA	025-0082	BNAA	77	01	025-0082-4-0460	VOC	S77	0.2187	LB	1.258424282	1.281243086	0.000137609	0.000140104				0.000140104	
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	VOC	F45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	VOC	F48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	48	01	025-0082-4-0392	VOC	S48	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	45	01	025-0082-4-0389	VOC	S45	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	VOC	F44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	44	01	025-0082-4-0388	VOC	S44	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	VOC	F53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	116	01	025-0082-5-0127	VOC	F116	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	VOC	S65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	65	01	025-0082-4-0430	VOC	F65	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	VOC	S51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	53	01	025-0082-4-0397	VOC	S53	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	51	01	025-0082-4-0395	VOC	F51	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	VOC	S52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	52	01	025-0082-4-0396	VOC	F52	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	VOC	F102	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	102	01	025-0082-4-0568	VOC	S102	0.0742	LB	1.258424282	1.281243086	4.66875E-05	4.75341E-05				4.75341E-05	
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	VOC	F100	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	100	01	025-0082-4-0544	VOC	S100	0.2187	LB	1.258424282	1.281243086	0.000137609	0.000140104				0.000140104	
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	VOC	F99	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	99	01	025-0082-4-0543	VOC	S99	0.2187	LB	1.258424282	1.281243086	0.000137609	0.000140104				0.000140104	
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	VOC	S98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	98	01	025-0082-4-0556	VOC	F98	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	VOC	S106	0.0742	LB	1.258424282	1.281243086	4.66875E-05	4.75341E-05				4.75341E-05	
EDGEWOOD AREA	025-0082	BNAA	106	01	025-0082-4-0569	VOC	F106	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	VOC	S105	5.414	LB	1.134556532	1.159021378	0.003071245	0.003137471				0.003137471	
EDGEWOOD AREA	025-0082	BNAA	105	01	025-0082-6-0287	VOC	F105	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	VOC	S104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	104	01	025-0082-4-0572	VOC	F104	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	VOC	S103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	103	01	025-0082-4-0571	VOC	F103	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	VOC	F86	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	86	01	025-0082-4-0501	VOC	S86	0.0236	LB	1.258424282	1.281243086	1.48494E-05	1.51187E-05				1.51187E-05	
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	VOC	S82	0	LB	1.02184093	1.013260484	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	VOC	F88	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	VOC	F81	0	LB	1.134556532	1.159021378	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	81	01	025-0082-6-0167	VOC	S81	2.184	LB	1.134556532	1.159021378	0.001238936	0.001265651			0.001265651		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	VOC	S80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	82	01	025-0082-9-0154	VOC	F82	0	LB	1.02184093	1.013260484	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	VOC	S97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	97	01	025-0082-4-0545	VOC	F97	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	VOC	F96	0	LB	1.123732209	1.162467599	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	80	01	025-0082-6-0166	VOC	F80	0	LB	1.173306823	1.183266878	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	VOC	S92	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	92	01	025-0082-4-0523	VOC	F92	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	88	01	025-0082-4-0506	VOC	S88	0	LB	1.258424282	1.281243086	0	0			0		
EDGEWOOD AREA	025-0082	BNAA	96	01	025-0082-5-0092	VOC	S96	0	LB	1.123732209	1.162467599	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	17	01	025-0145-6-0282	VOC	F17	0.12308	LB	0.981375337	0.970630348	6.03923E-05	5.97311E-05			5.97311E-05		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	21	01	025-0145-6-0286	VOC	S21	0	LB	1.228059649	1.268059731	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	21	01	025-0145-6-0286	VOC	F21	0.54348	LB	1.228059649	1.268059731	0.000333712	0.000344581			0.000344581		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	19	01	025-0145-6-0284	VOC	S19	204.828	LB	1.228059649	1.268059731	0.125770247	0.129866807			0.129866807		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	19	01	025-0145-6-0284	VOC	F19	0.57471	LB	1.228059649	1.268059731	0.000352891	0.000364385			0.000364385		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	18	01	025-0145-6-0283	VOC	S18	3.18841	LB	1.228059649	1.268059731	0.001957776	0.002021544			0.002021544		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	17	01	025-0145-6-0282	VOC	S17	0	LB	0.981375337	0.970630348	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	16	01	025-0145-6-0281	VOC	S16	0	LB	1.040664554	1.040912509	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	18	01	025-0145-6-0283	VOC	F18	0.72464	LB	1.228059649	1.268059731	0.000444949	0.000459442			0.000459442		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	16	01	025-0145-6-0281	VOC	F16	4.86692	LB	1.040664554	1.040912509	0.002532416	0.002533019			0.002533019		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	VOC	F14	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	14	01	025-0145-5-0100	VOC	S14	0.21918	LB	1.128995776	1.150892258	0.000123726	0.000126125			0.000126125		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01	025-0145-6-0280	VOC	F15	0.46154	LB	1.228059649	1.268059731	0.000283398	0.000292629			0.000292629		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNAA	15	01	025-0145-6-0280	VOC	S15	0.03846	LB	1.228059649	1.268059731	2.36165E-05	2.43858E-05			2.43858E-05		
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	VOC	F1	0	LB	1.082352996	1.094117641	0	0			0		
WASTE ENERGY PARTNERS	025-0212	BNAA	1	01	025-0212-2-0019	VOC	S1	26.8493	LB	1.082352996	1.094117641	0.014530218	0.014688155			0.014688155		
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01	025-0219-6-0112	VOC	F5	0	LB	1.040664554	1.040912509	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNAA	5	01	025-0219-6-0112	VOC	S5	38.3889	LB	1.040664554	1.040912509	0.019974978	0.019979737			0.019979737		
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01	025-0219-6-0113	VOC	F6	0	LB	1.040664554	1.040912509	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01	025-0219-6-0111	VOC	F4	0	LB	1.040664554	1.040912509	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01	025-0219-6-0110	VOC	S3	38.3889	LB	1.040664554	1.040912509	0.019974978	0.019979737					0.019979737
AMERICAN COLORGRAPHICS	025-0219	BNAA	3	01	025-0219-6-0110	VOC	F3	0	LB	1.040664554	1.040912509	0	0					0
AMERICAN COLORGRAPHICS	025-0219	BNAA	6	01	025-0219-6-0113	VOC	S6	38.3889	LB	1.040664554	1.040912509	0.019974978	0.019979737					0.019979737
AMERICAN COLORGRAPHICS	025-0219	BNAA	4	01	025-0219-6-0111	VOC	S4	38.3889	LB	1.040664554	1.040912509	0.019974978	0.019979737					0.019979737
MID ATLANTIC LABEL	025-0355	BNAA	4	01	025-0355-6-0221	VOC	S4	0	LB	1.040664554	1.040912509	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	6	01	025-0355-6-0223	VOC	S6	0	LB	0.981375337	0.970630348	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	7	01	025-0355-6-0238	VOC	F7	7.10256	LB	0.981375337	0.970630348	0.003485141	0.003446982					0.003446982
MID ATLANTIC LABEL	025-0355	BNAA	6	01	025-0355-6-0223	VOC	F6	7.10256	LB	0.981375337	0.970630348	0.003485141	0.003446982					0.003446982
MID ATLANTIC LABEL	025-0355	BNAA	5	01	025-0355-6-0222	VOC	S5	0	LB	0.981375337	0.970630348	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	5	01	025-0355-6-0222	VOC	F5	7.10256	LB	0.981375337	0.970630348	0.003485141	0.003446982					0.003446982
MID ATLANTIC LABEL	025-0355	BNAA	3	01	025-0355-6-0220	VOC	S3	0	LB	1.040664554	1.040912509	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	3	01	025-0355-6-0220	VOC	F3	11.3654	LB	1.040664554	1.040912509	0.005913776	0.005915186					0.005915186
MID ATLANTIC LABEL	025-0355	BNAA	2	01	025-0355-6-0219	VOC	S2	0	LB	1.040664554	1.040912509	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	2	01	025-0355-6-0219	VOC	F2	0	LB	1.040664554	1.040912509	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	1	01	025-0355-6-0218	VOC	S1	0	LB	1.040664554	1.040912509	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	1	01	025-0355-6-0218	VOC	F1	7.10256	LB	1.040664554	1.040912509	0.003695693	0.003696574					0.003696574
MID ATLANTIC LABEL	025-0355	BNAA	7	01	025-0355-6-0238	VOC	S7	0	LB	0.981375337	0.970630348	0	0					0
MID ATLANTIC LABEL	025-0355	BNAA	4	01	025-0355-6-0221	VOC	F4	7.10256	LB	1.040664554	1.040912509	0.003695693	0.003696574					0.003696574
ALCORE - QUARRY DRIVE	025-0423	BNAA	5	01	025-0423-6-0299	VOC	F5	0	LB	1.134556532	1.159021378	0	0					0
ALCORE - QUARRY DRIVE	025-0423	BNAA	8	01	025-0423-6-0310	VOC	S8	0	LB	1.081037283	1.09238255	0	0					0
ALCORE - QUARRY DRIVE	025-0423	BNAA	8	01	025-0423-6-0310	VOC	F8	0	LB	1.081037283	1.09238255	0	0					0
ALCORE - QUARRY DRIVE	025-0423	BNAA	7	01	025-0423-6-0301	VOC	S7	125.366	LB	1.134556532	1.159021378	0.071117324	0.072650852					0.072650852
ALCORE - QUARRY DRIVE	025-0423	BNAA	7	01	025-0423-6-0301	VOC	F7	0	LB	1.134556532	1.159021378	0	0					0
ALCORE - QUARRY DRIVE	025-0423	BNAA	6	01	025-0423-6-0300	VOC	S6	43.75	LB	1.134556532	1.159021378	0.024818424	0.025353593					0.025353593
ALCORE - QUARRY DRIVE	025-0423	BNAA	5	01	025-0423-6-0299	VOC	S5	35.8772	LB	1.134556532	1.159021378	0.020352352	0.020791217					0.020791217
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	VOC	S3	0.38298	LB	1.128995776	1.150892258	0.000216191	0.000220384					0.000220384
ALCORE - QUARRY DRIVE	025-0423	BNAA	3	01	025-0423-5-0133	VOC	F3	0	LB	1.128995776	1.150892258	0	0					0
ALCORE - QUARRY DRIVE	025-0423	BNAA	6	01	025-0423-6-0300	VOC	F6	0	LB	1.134556532	1.159021378	0	0					0
SIMKINS INDUSTRIES	027-0005	BNAA	1	01	027-0005-4-0005	VOC	F1	0	LB	1.028391361	1.006842613	0	0					0
SIMKINS INDUSTRIES	027-0005	BNAA	2	01	027-0005-4-0080	VOC	F2	0	LB	1.028391361	1.006842613	0	0					0
SIMKINS INDUSTRIES	027-0005	BNAA	3	01	027-0005-7-0001	VOC	F3	0	LB	1.081037283	1.09238255	0	0					0
SIMKINS INDUSTRIES	027-0005	BNAA	3	01	027-0005-7-0001	VOC	S3	66.4	LB	1.081037283	1.09238255	0.035890439	0.036267102					0.036267102
SIMKINS INDUSTRIES	027-0005	BNAA	2	01	027-0005-4-0080	VOC	S2	0	LB	1.028391361	1.006842613	0	0					0
SIMKINS INDUSTRIES	027-0005	BNAA	1	01	027-0005-4-0005	VOC	S1	3.6	LB	1.028391361	1.006842613	0.001851104	0.001812317					0.001812317
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01	027-0055-9-0071	VOC	S5	4.01	LB	1.095360875	1.123711348	0.002196199	0.002253041					0.002253041
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	5	01	027-0055-9-0071	VOC	F5	0	LB	1.095360875	1.123711348	0	0					0
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01	027-0055-9-0037	VOC	S3	10.97	LB	1.195950866	1.241503954	0.006559791	0.006809649					0.006809649

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Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01	027-0055-9-0219	VOC	S17	0	LB	1.014779329	1.006668091	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	17	01	027-0055-9-0219	VOC	F17	0	LB	1.014779329	1.006668091	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01	027-0055-9-0072	VOC	F6	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	6	01	027-0055-9-0072	VOC	S6	0.19	LB	1.095360875	1.123711348	0.000104059	0.000106753			0.000106753		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	3	01	027-0055-9-0037	VOC	F3	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01	027-0055-9-0074	VOC	F8	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	8	01	027-0055-9-0074	VOC	S8	16.13	LB	1.195950866	1.241503954	0.009645343	0.010012729			0.010012729		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01	027-0055-9-0097	VOC	F9	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	9	01	027-0055-9-0097	VOC	S9	15.62	LB	1.195950866	1.241503954	0.009340376	0.009696146			0.009696146		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01	027-0055-9-0130	VOC	F13	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01	027-0055-9-0129	VOC	S12	9.6E-06	LB	1.095360875	1.123711348	5.25773E-09	5.39381E-09			5.39381E-09		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	12	01	027-0055-9-0129	VOC	F12	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	13	01	027-0055-9-0130	VOC	S13	67.21	LB	1.095360875	1.123711348	0.036809602	0.037762319			0.037762319		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01	027-0055-9-0098	VOC	S10	1.01	LB	1.095360875	1.123711348	0.000553157	0.000567474			0.000567474		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	10	01	027-0055-9-0098	VOC	F10	0	LB	1.095360875	1.123711348	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01	027-0055-6-0029	VOC	S16	49.97	LB	1.195950866	1.241503954	0.029880833	0.031018977			0.031018977		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01	027-0055-9-0225	VOC	S15	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	15	01	027-0055-9-0225	VOC	F15	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	16	01	027-0055-6-0029	VOC	F16	0	LB	1.195950866	1.241503954	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01	027-0055-9-0131	VOC	S14	0.1	LB	1.095360875	1.123711348	5.4768E-05	5.61856E-05			5.61856E-05		
OWENS CORNING - JESUP ROOFING AND ASPHALT PLANT	027-0055	BNAA	14	01	027-0055-9-0131	VOC	F14	0	LB	1.095360875	1.123711348	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01	027-0223-5-0064	VOC	S3	0	LB	1.123732209	1.162467599	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01	027-0223-9-0186	VOC	S4	0	LB	0.901538253	0.808924317	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	4	01	027-0223-9-0186	VOC	F4	0	LB	0.901538253	0.808924317	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01	027-0223-5-0054	VOC	S1	1584.1	LB	1.123732209	1.162467599	0.890052096	0.920732462			0.920732462		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01	027-0223-5-0063	VOC	S2	0	LB	1.123732209	1.162467599	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	3	01	027-0223-5-0064	VOC	F3	0	LB	1.123732209	1.162467599	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	1	01	027-0223-5-0054	VOC	F1	0	LB	1.123732209	1.162467599	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNAA	2	01	027-0223-5-0063	VOC	F2	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	VOC	F4	0	LB	1.123732209	1.162467599	0	0			0		



**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	4	01	510-0001-5-0305	VOC	S4	2.99726	LB	1.123732209	1.162467599	0.001684059	0.001742109					0.001742109
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	VOC	F5	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	VOC	S6	2.99726	LB	1.123732209	1.162467599	0.001684059	0.001742109					0.001742109
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	6	01	510-0001-5-0734	VOC	F6	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	5	01	510-0001-5-0306	VOC	S5	2.99726	LB	1.123732209	1.162467599	0.001684059	0.001742109					0.001742109
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	VOC	F2	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	2	01	510-0001-5-0303	VOC	S2	2.99726	LB	1.123732209	1.162467599	0.001684059	0.001742109					0.001742109
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	VOC	F3	0	LB	1.123732209	1.162467599	0	0					0
JOHNS HOPKINS HOSPITAL	510-0001	BNAA	3	01	510-0001-5-0304	VOC	S3	2.99726	LB	1.123732209	1.162467599	0.001684059	0.001742109					0.001742109
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	VOC	S4	28.5714	LB	0.901538253	0.808924317	0.012879118	0.011556062					0.011556062
CPSG WESTPORT	510-0006	BNAA	4	01	510-0006-5-0005	VOC	F4	0	LB	0.901538253	0.808924317	0	0					0
CPSG GOULD STRRET	510-0007	BNAA	2	01	510-0007-4-0536	VOC	F2	0	LB	0.901538253	0.808924317	0	0					0
CPSG GOULD STRRET	510-0007	BNAA	2	01	510-0007-4-0536	VOC	S2	63	LB	0.901538253	0.808924317	0.028398455	0.025481116					0.025481116
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01	510-0071-6-1743	VOC	S24	29.67	LB	1.095360875	1.123711348	0.016249679	0.016670258					0.016670258
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01	510-0071-9-0621	VOC	F21	14.078	LB	1.095360875	1.123711348	0.007710245	0.007909804					0.007909804
GAF BUILDING PRODUCTS	510-0071	BNAA	21	01	510-0071-9-0621	VOC	S21	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01	510-0071-6-1128	VOC	F22	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	22	01	510-0071-6-1128	VOC	S22	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	24	01	510-0071-6-1743	VOC	F24	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01	510-0071-6-1725	VOC	F25	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	25	01	510-0071-6-1725	VOC	S25	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01	510-0071-6-0003	VOC	F5	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01	510-0071-6-0924	VOC	F17	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01	510-0071-5-1143	VOC	S19	0	LB	1.128995776	1.150892258	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01	510-0071-6-0892	VOC	S15	18.9041	LB	1.195950866	1.241503954	0.011304187	0.011734757					0.011734757
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01	510-0071-6-0912	VOC	F16	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	16	01	510-0071-6-0912	VOC	S16	0	LB	1.095360875	1.123711348	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01	510-0071-5-1142	VOC	S18	0	LB	1.128995776	1.150892258	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	19	01	510-0071-5-1143	VOC	F19	0	LB	1.128995776	1.150892258	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	15	01	510-0071-6-0892	VOC	F15	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	18	01	510-0071-5-1142	VOC	F18	0	LB	1.128995776	1.150892258	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	17	01	510-0071-6-0924	VOC	S17	0	LB	1.195950866	1.241503954	0	0					0
GAF BUILDING PRODUCTS	510-0071	BNAA	5	01	510-0071-6-0003	VOC	S5	7.375	LB	1.195950866	1.241503954	0.004410069	0.004578046					0.004578046
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	VOC	F3	0	LB	1.128995776	1.150892258	0	0					0
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	29	01	510-0073-5-1439	VOC	S29	1	LB	1.128995776	1.150892258	0.000564498	0.000575446					0.000575446
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	3	01	510-0073-4-0151	VOC	S3	1	LB	1.128995776	1.150892258	0.000564498	0.000575446					0.000575446
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01	510-0073-7-1672	VOC	S28	2	LB	1.272727251	1.327272773	0.001272727	0.001327273					0.001327273

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	28	01	510-0073-7-1672	VOC	F28	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01	510-0073-7-1671	VOC	S27	20	LB	1.272727251	1.327272773	0.012727273	0.013272728			0.013272728		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	27	01	510-0073-7-1671	VOC	F27	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	VOC	S6	3	LB	1.128995776	1.150892258	0.001693494	0.001726338			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	6	01	510-0073-4-2088	VOC	F6	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	VOC	S5	3	LB	1.128995776	1.150892258	0.001693494	0.001726338			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	VOC	S4	3	LB	1.128995776	1.150892258	0.001693494	0.001726338			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	4	01	510-0073-4-0152	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	5	01	510-0073-4-0153	VOC	F5	0	LB	1.128995776	1.150892258	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	VOC	S1	12	LB	1.134556532	1.159021378	0.006807339	0.006954128			0.006954128		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01	510-0073-7-0923	VOC	F15	11	LB	1.272727251	1.327272773	0.007	0.0073			0.0073		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01	510-0073-7-0471	VOC	S13	28	LB	1.272727251	1.327272773	0.017818182	0.018581819			0.018581819		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	15	01	510-0073-7-0923	VOC	S15	3	LB	1.272727251	1.327272773	0.001909091	0.001990909			0.001990909		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	1	01	510-0073-2-0209	VOC	F1	0	LB	1.134556532	1.159021378	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	25	01	510-0073-7-1410	VOC	S25	1	LB	1.272727251	1.327272773	0.000636364	0.000663636			0.000663636		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	13	01	510-0073-7-0471	VOC	F13	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01	510-0073-7-1373	VOC	S22	10	LB	1.272727251	1.327272773	0.006363636	0.006636364			0.006636364		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01	510-0073-7-1329	VOC	S24	20	LB	1.272727251	1.327272773	0.012727273	0.013272728			0.013272728		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	24	01	510-0073-7-1329	VOC	F24	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01	510-0073-7-0938	VOC	F16	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	22	01	510-0073-7-1373	VOC	F22	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	VOC	S21	13	LB	1.272727251	1.327272773	0.008272727	0.008627273			0.008627273		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	21	01	510-0073-7-1153	VOC	F21	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01	510-0073-7-1143	VOC	F20	0	LB	1.272727251	1.327272773	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	16	01	510-0073-7-0938	VOC	S16	10	LB	1.272727251	1.327272773	0.006363636	0.006636364			0.006636364		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01	510-0073-7-1023	VOC	S18	12	LB	1.272727251	1.327272773	0.007636364	0.007963637			0.007963637		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	20	01	510-0073-7-1143	VOC	S20	0	LB	1.272727251	1.327272773	0	0			0		

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Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNAA	18	01	510-0073-7-1023	VOC	F18	1	LB	1.272727251	1.327272773	0.0006636364	0.000663636			0.000663636		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	VOC	S59	4.25806	LB	1.2470752	1.290902734	0.002655063	0.002748374			0.002748374		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01	510-0076-7-0951	VOC	S6	0.16	LB	1.02184093	1.013260484	8.17473E-05	8.10608E-05			8.10608E-05		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	6	01	510-0076-7-0951	VOC	F6	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	59	01	510-0076-7-1644	VOC	F59	0	LB	1.2470752	1.290902734	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	VOC	F5	0	LB	1.128995776	1.150892258	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	5	01	510-0076-5-0294	VOC	S5	5.47945	LB	1.128995776	1.150892258	0.003093139	0.003153129			0.003153129		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	VOC	S9	1.71254	LB	1.02184093	1.013260484	0.000874971	0.000867624			0.000867624		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	9	01	510-0076-7-1077	VOC	F9	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	VOC	S8	1.81818	LB	1.02184093	1.013260484	0.000928946	0.000921146			0.000921146		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	8	01	510-0076-7-1076	VOC	F8	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	VOC	F63	1.23223	LB	1.02184093	1.013260484	0.00062957	0.000624284			0.000624284		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	VOC	F7	0.75235	LB	1.02184093	1.013260484	0.000384392	0.000381164			0.000381164		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	63	01	510-0076-7-1667	VOC	S63	0.28436	LB	1.02184093	1.013260484	0.000145285	0.000144065			0.000144065		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	VOC	F11	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	7	01	510-0076-7-1024	VOC	S7	17.8683	LB	1.02184093	1.013260484	0.0091293	0.009052641			0.009052641		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	VOC	S10	0.91324	LB	1.082352996	1.094117641	0.000494225	0.000499597			0.000499597		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	11	01	510-0076-7-1087	VOC	S11	1.12	LB	1.02184093	1.013260484	0.000572231	0.000567426			0.000567426		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	VOC	S1	0.64516	LB	1.128995776	1.150892258	0.000364192	0.000371256			0.000371256		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	1	01	510-0076-5-0016	VOC	F1	0	LB	1.128995776	1.150892258	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	10	01	510-0076-7-1079	VOC	F10	0	LB	1.082352996	1.094117641	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	VOC	F15	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	VOC	S13	2.06704	LB	1.02184093	1.013260484	0.001056093	0.001047225			0.001047225		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	13	01	510-0076-7-1095	VOC	F13	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	VOC	S12	0.86957	LB	1.02184093	1.013260484	0.000444279	0.000440548			0.000440548		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	12	01	510-0076-7-1094	VOC	F12	0	LB	1.02184093	1.013260484	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNAA	15	01	510-0076-7-1405	VOC	S15	0.44118	LB	1.02184093	1.013260484	0.000225406	0.000223513			0.000223513		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01	510-0077-5-0533	VOC	S5	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01	510-0077-5-0535	VOC	F7	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	5	01	510-0077-5-0533	VOC	F5	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01	510-0077-5-0534	VOC	F6	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	6	01	510-0077-5-0534	VOC	S6	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	7	01	510-0077-5-0535	VOC	S7	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01	510-0077-5-0964	VOC	F11	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01	510-0077-5-0763	VOC	S10	1	LB	1.123732209	1.162467599	0.000561866	0.000581234			0.000581234		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	10	01	510-0077-5-0763	VOC	F10	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	11	01	510-0077-5-0964	VOC	S11	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01	510-0077-5-0965	VOC	F12	0	LB	1.123732209	1.162467599	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNAA	12	01	510-0077-5-0965	VOC	S12	0	LB	1.123732209	1.162467599	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	VOC	F2	0	LB	1.028391361	1.006842613	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	VOC	F3	2.43161	LB	1.02184093	1.013260484	0.00124236	0.001231928			0.001231928		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	2	01	510-0100-4-2854	VOC	S2	1.43885	LB	1.028391361	1.006842613	0.00073985	0.000724347			0.000724347		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	3	01	510-0100-7-1394	VOC	S3	52.2796	LB	1.02184093	1.013260484	0.026710736	0.026486444			0.026486444		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	VOC	F1	0	LB	1.028391361	1.006842613	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNAA	1	01	510-0100-4-2853	VOC	S1	1.56863	LB	1.028391361	1.006842613	0.000806581	0.00078968			0.00078968		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	VOC	F3	0	LB	1.082242966	1.10654211	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	3	01	510-0106-6-0879	VOC	S3	7.08215	LB	1.082242966	1.10654211	0.003832305	0.00391835			0.00391835		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	VOC	S5	4.13598	LB	1.084639549	1.109717846	0.002243022	0.002294884			0.002294884		
UNITED STATES GYPSUM COMPANY	510-0106	BNAA	5	01	510-0106-6-0881	VOC	F5	0	LB	1.084639549	1.109717846	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	34	01	510-0109-7-1579	VOC	S34	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	52	01	510-0109-9-0831	VOC	S52	0	LB	1.00141573	1.002286434	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	52	01	510-0109-9-0831	VOC	F52	1	LB	1.00141573	1.002286434	0.000500708	0.000501143			0.000501143		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	4	01	510-0109-5-0438	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	4	01	510-0109-5-0438	VOC	S4	4.41209	LB	1.128995776	1.150892258	0.002490614	0.002538919			0.002538919		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	34	01	510-0109-7-1579	VOC	F34	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	3	01	510-0109-5-0437	VOC	F3	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	3	01	510-0109-5-0437	VOC	S3	1.10302	LB	1.128995776	1.150892258	0.000622654	0.00063473			0.00063473		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	30	01	510-0109-7-1109	VOC	S30	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	31	01	510-0109-7-1139	VOC	F31	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	31	01	510-0109-7-1139	VOC	S31	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	30	01	510-0109-7-1109	VOC	F30	0	LB	1.02184093	1.013260484	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	9	01	510-0109-7-0080	VOC	F9	0	LB	1.213114738	1.239344239	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	7	01	510-0109-5-0761	VOC	S7	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	7	01	510-0109-5-0761	VOC	F7	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	6	01	510-0109-5-0760	VOC	S6	0.50137	LB	1.128995776	1.150892258	0.000283024	0.000288514			0.000288514		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	55	01	510-0109-5-1432	VOC	S55	2.53695	LB	1.128995776	1.150892258	0.001432103	0.001459878			0.001459878		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	55	01	510-0109-5-1432	VOC	F55	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	54	01	510-0109-5-1431	VOC	S54	2.53695	LB	1.128995776	1.150892258	0.001432103	0.001459878			0.001459878		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	54	01	510-0109-5-1431	VOC	F54	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	53	01	510-0109-5-1430	VOC	S53	2.53695	LB	1.128995776	1.150892258	0.001432103	0.001459878			0.001459878		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	53	01	510-0109-5-1430	VOC	F53	0	LB	1.128995776	1.150892258	0	0			0		
MILLENMUM INORGANIC CHEMICALS	510-0109	BNAA	9	01	510-0109-7-0080	VOC	S9	1.4	LB	1.213114738	1.239344239	0.00084918	0.000867541			0.000867541		

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MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	6	01	510-0109-5-0760	VOC	F6	0	LB	1.128995776	1.150892258	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01	510-0109-7-0100	VOC	F13	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01	510-0109-7-0103	VOC	S16	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	16	01	510-0109-7-0103	VOC	F16	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01	510-0109-7-0102	VOC	S15	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	15	01	510-0109-7-0102	VOC	F15	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01	510-0109-7-0101	VOC	S14	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	14	01	510-0109-7-0101	VOC	F14	0	LB	1.213114738	1.239344239	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	13	01	510-0109-7-0100	VOC	S13	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01	510-0109-7-0099	VOC	S12	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	12	01	510-0109-7-0099	VOC	F12	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01	510-0109-7-0098	VOC	S11	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	11	01	510-0109-7-0098	VOC	F11	0	LB	1.069869041	1.087336302	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01	510-0109-7-0941	VOC	F27	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01	510-0109-7-1108	VOC	S29	2.7	LB	1.02184093	1.013260484	0.001379485	0.001367902			0.001367902		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	29	01	510-0109-7-1108	VOC	F29	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	27	01	510-0109-7-0941	VOC	S27	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01	510-0109-7-0779	VOC	S25	1.1	LB	1.02184093	1.013260484	0.000562013	0.000557293			0.000557293		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	25	01	510-0109-7-0779	VOC	F25	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01	510-0109-7-0776	VOC	S22	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	22	01	510-0109-7-0776	VOC	F22	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01	510-0109-7-0777	VOC	F23	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	23	01	510-0109-7-0777	VOC	S23	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01	510-0109-7-0778	VOC	F24	0	LB	1.02184093	1.013260484	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNAA	24	01	510-0109-7-0778	VOC	S24	0	LB	1.02184093	1.013260484	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	40	01	510-0111-6-1618	VOC	S40	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	40	01	510-0111-6-1618	VOC	F40	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	39	01	510-0111-6-1617	VOC	S39	4	LB	1.245762706	1.285310745	0.002491525	0.002570621			0.002570621		
PEMCO CORPORATION	510-0111	BNAA	39	01	510-0111-6-1617	VOC	F39	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	38	01	510-0111-6-1614	VOC	S38	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	38	01	510-0111-6-1614	VOC	F38	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	44	01	510-0111-6-1736	VOC	S44	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	42	01	510-0111-6-1620	VOC	S42	0	LB	1.046875	1.046875	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	37	01	510-0111-6-1616	VOC	S37	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	44	01	510-0111-6-1736	VOC	F44	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	43	01	510-0111-6-1735	VOC	S43	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	43	01	510-0111-6-1735	VOC	F43	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	42	01	510-0111-6-1620	VOC	F42	0	LB	1.046875	1.046875	0	0			0		

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PEMCO CORPORATION	510-0111	BNAA	41	01	510-0111-6-1619	VOC	S41	0	LB	1.030789852	1.036144614	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	41	01	510-0111-6-1619	VOC	F41	0	LB	1.030789852	1.036144614	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	31	01	510-0111-5-1443	VOC	S31	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	33	01	510-0111-5-1455	VOC	S33	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	33	01	510-0111-5-1455	VOC	F33	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	32	01	510-0111-5-1454	VOC	S32	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	32	01	510-0111-5-1454	VOC	F32	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	31	01	510-0111-5-1443	VOC	F31	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	37	01	510-0111-6-1616	VOC	F37	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	36	01	510-0111-6-1615	VOC	S36	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	36	01	510-0111-6-1615	VOC	F36	0	LB	1.245762706	1.285310745	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	35	01	510-0111-6-1613	VOC	S35	0	LB	1.392857194	1.459523797	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	35	01	510-0111-6-1613	VOC	F35	0	LB	1.392857194	1.459523797	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	34	01	510-0111-5-1456	VOC	S34	0	LB	1.123732209	1.162467599	0	0			0		
PEMCO CORPORATION	510-0111	BNAA	34	01	510-0111-5-1456	VOC	F34	0	LB	1.123732209	1.162467599	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	03	510-0119-9-0093	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	VOC	F4	2.79452	LB	1.00141573	1.002286434	0.001399238	0.001400455			0.001400455		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	01	510-0119-9-0093	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	02	510-0119-9-0093	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	04	510-0119-9-0093	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	04	510-0119-9-0093	VOC	F4	2.79452	LB	1.00141573	1.002286434	0.001399238	0.001400455			0.001400455		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	03	510-0119-9-0093	VOC	F4	2.79452	LB	1.00141573	1.002286434	0.001399238	0.001400455			0.001400455		
CITGO-STAR - TERMINAL	510-0119	BNAA	4	01	510-0119-9-0093	VOC	F4	2.79452	LB	1.00141573	1.002286434	0.001399238	0.001400455			0.001400455		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	VOC	S4	2.57534	LB	1.128995776	1.150892258	0.001453775	0.001481971			0.001481971		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01	510-0121-6-1078	VOC	F6	5.95238	LB	1.228059649	1.268059731	0.003654939	0.003773987			0.003773987		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	4	01	510-0121-5-0489	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	VOC	S11	5.10067	LB	1.228059649	1.268059731	0.003131964	0.003233978			0.003233978		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	11	01	510-0121-6-1441	VOC	F11	1.00671	LB	1.228059649	1.268059731	0.000618151	0.000638285			0.000638285		
UNILEVER HOME & PERSONAL CARE	510-0121	BNAA	6	01	510-0121-6-1078	VOC	S6	9.82143	LB	1.228059649	1.268059731	0.00603065	0.006227079			0.006227079		
RED STAR YEAST	510-0191	BNAA	4	01	510-0191-8-0273	VOC	F4	4.64	LB	1.030318141	1.037110686	0.002390338	0.002406097			0.002406097		
RED STAR YEAST	510-0191	BNAA	4	01	510-0191-8-0273	VOC	S4	22.6	LB	1.030318141	1.037110686	0.011642595	0.011719351			0.011719351		
RED STAR YEAST	510-0191	BNAA	6	01	510-0191-9-0644	VOC	S6	0.24	LB	1.030318141	1.037110686	0.000123638	0.000124453			0.000124453		
RED STAR YEAST	510-0191	BNAA	5	01	510-0191-8-0282	VOC	F5	2.32	LB	1.030318141	1.037110686	0.001195169	0.001203048			0.001203048		
RED STAR YEAST	510-0191	BNAA	6	01	510-0191-9-0644	VOC	F6	0	LB	1.030318141	1.037110686	0	0			0		
RED STAR YEAST	510-0191	BNAA	2	01	510-0191-5-1176	VOC	F2	0	LB	1.128995776	1.150892258	0	0			0		
RED STAR YEAST	510-0191	BNAA	5	01	510-0191-8-0282	VOC	S5	19.9	LB	1.030318141	1.037110686	0.010251665	0.010319251			0.010319251		
RED STAR YEAST	510-0191	BNAA	1	01	510-0191-5-1175	VOC	F1	0	LB	1.128995776	1.150892258	0	0			0		
RED STAR YEAST	510-0191	BNAA	1	01	510-0191-5-1175	VOC	S1	1	LB	1.128995776	1.150892258	0.000564498	0.000575446			0.000575446		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
RED STAR YEAST	510-0191	BNAA	2	01	510-0191-5-1176	VOC	S2	3.2	LB	1.128995776	1.150892258	0.001806393	0.001841428					0.001841428
RED STAR YEAST	510-0191	BNAA	3	01	510-0191-8-0272	VOC	F3	18	LB	1.030318141	1.037110686	0.009272863	0.009333996					0.009333996
RED STAR YEAST	510-0191	BNAA	3	01	510-0191-8-0272	VOC	S3	837.6	LB	1.030318141	1.037110686	0.431497225	0.434341943					0.434341943
NATIONAL GYPSUM	510-0233	BNAA	24	01	510-0233-6-1724	VOC	S24	0	LB	1.213114738	1.239344239	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	4	01	510-0233-6-0213	VOC	S4	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	24	01	510-0233-6-1724	VOC	F24	0	LB	1.213114738	1.239344239	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	23	01	510-0233-6-1569	VOC	S23	13	LB	1.082242966	1.10654211	0.007034579	0.007192524					0.007192524
NATIONAL GYPSUM	510-0233	BNAA	23	01	510-0233-6-1569	VOC	F23	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	5	01	510-0233-6-0216	VOC	F5	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	5	01	510-0233-6-0216	VOC	S5	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	4	01	510-0233-6-0213	VOC	F4	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	8	01	510-0233-6-0223	VOC	F8	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	8	01	510-0233-6-0223	VOC	S8	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	9	01	510-0233-6-0515	VOC	F9	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	9	01	510-0233-6-0515	VOC	S9	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	13	01	510-0233-9-0305	VOC	F13	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	10	01	510-0233-6-0646	VOC	F10	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	10	01	510-0233-6-0646	VOC	S10	12	LB	1.082242966	1.10654211	0.006493458	0.006639253					0.006639253
NATIONAL GYPSUM	510-0233	BNAA	13	01	510-0233-9-0305	VOC	S13	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	22	01	510-0233-6-1426	VOC	S22	11	LB	1.082242966	1.10654211	0.005952336	0.006085982					0.006085982
NATIONAL GYPSUM	510-0233	BNAA	22	01	510-0233-6-1426	VOC	F22	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	2	01	510-0233-6-0210	VOC	F2	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	21	01	510-0233-6-1348	VOC	F21	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	21	01	510-0233-6-1348	VOC	S21	0	LB	1.082242966	1.10654211	0	0					0
NATIONAL GYPSUM	510-0233	BNAA	2	01	510-0233-6-0210	VOC	S2	0	LB	1.082242966	1.10654211	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01	510-0265-4-0433	VOC	F3	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	3	01	510-0265-4-0433	VOC	S3	0.3	LB	1.785732865	1.633949995	0.00026786	0.000245092					0.000245092
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01	510-0265-4-0434	VOC	S4	0.2	LB	1.785732865	1.633949995	0.000178573	0.000163395					0.000163395
CPSG PHILADELPHIA ROAD	510-0265	BNAA	4	01	510-0265-4-0434	VOC	F4	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01	510-0265-4-0431	VOC	S1	0.3	LB	1.785732865	1.633949995	0.00026786	0.000245092					0.000245092
CPSG PHILADELPHIA ROAD	510-0265	BNAA	1	01	510-0265-4-0431	VOC	F1	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01	510-0265-4-0432	VOC	F2	0	LB	1.785732865	1.633949995	0	0					0
CPSG PHILADELPHIA ROAD	510-0265	BNAA	2	01	510-0265-4-0432	VOC	S2	0.3	LB	1.785732865	1.633949995	0.00026786	0.000245092					0.000245092
CARR-LOWREY GLASS	510-0285	BNAA	16	01	510-0285-6-0885	VOC	S16	0	LB	1.176056385	1.204225302	0	0					0
CARR-LOWREY GLASS	510-0285	BNAA	14	01	510-0285-6-0883	VOC	F14	0	LB	1.134556532	1.159021378	0	0					0
CARR-LOWREY GLASS	510-0285	BNAA	14	01	510-0285-6-0883	VOC	S14	0	LB	1.134556532	1.159021378	0	0					0
CARR-LOWREY GLASS	510-0285	BNAA	15	01	510-0285-6-0884	VOC	F15	0	LB	1.176056385	1.204225302	0	0					0
CARR-LOWREY GLASS	510-0285	BNAA	15	01	510-0285-6-0884	VOC	S15	0	LB	1.176056385	1.204225302	0	0					0

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CARR-LOWREY GLASS	510-0285	BNAA	16	01	510-0285-6-0885	VOC	F16	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	12	01	510-0285-6-0773	VOC	S12	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	10	01	510-0285-6-0235	VOC	F10	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	10	01	510-0285-6-0235	VOC	S10	1	LB	1.176056385	1.204225302	0.000588028	0.000602113				0.000602113	
CARR-LOWREY GLASS	510-0285	BNAA	11	01	510-0285-6-0770	VOC	F11	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	11	01	510-0285-6-0770	VOC	S11	0	LB	1.176056385	1.204225302	0	0			0		
CARR-LOWREY GLASS	510-0285	BNAA	12	01	510-0285-6-0773	VOC	F12	0	LB	1.176056385	1.204225302	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01	510-0286-5-1329	VOC	S30	0.23	LB	1.128995776	1.150892258	0.000129835	0.000132353				0.000132353	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	30	01	510-0286-5-1329	VOC	F30	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01	510-0286-5-1328	VOC	S29	0.23	LB	1.128995776	1.150892258	0.000129835	0.000132353				0.000132353	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01	510-0286-5-1165	VOC	S28	0.36	LB	1.128995776	1.150892258	0.000203219	0.000207161				0.000207161	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01	510-0286-5-1367	VOC	F34	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	29	01	510-0286-5-1328	VOC	F29	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01	510-0286-7-1067	VOC	S7	361.9	LB	1.251947999	1.298701286	0.22653999	0.234999998				0.234999998	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	7	01	510-0286-7-1067	VOC	F7	151.9	LB	1.251947999	1.298701286	0.095085451	0.098636363				0.098636363	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01	510-0286-9-0825	VOC	S36	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	34	01	510-0286-5-1367	VOC	S34	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	28	01	510-0286-5-1165	VOC	F28	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01	510-0286-5-1368	VOC	S35	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	35	01	510-0286-5-1368	VOC	F35	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	36	01	510-0286-9-0825	VOC	F36	0	LB	1.02184093	1.013260484	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01	510-0286-7-1424	VOC	S12	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	12	01	510-0286-7-1424	VOC	F12	2.4	LB	1.251947999	1.298701286	0.001502338	0.001558442				0.001558442	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01	510-0286-7-0154	VOC	S2	180	LB	1.251947999	1.298701286	0.11267532	0.116883116				0.116883116	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01	510-0286-7-1070	VOC	S10	326.4	LB	1.251947999	1.298701286	0.204317913	0.21194805				0.21194805	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	10	01	510-0286-7-1070	VOC	F10	31.8	LB	1.251947999	1.298701286	0.019905973	0.02064935				0.02064935	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01	510-0286-5-1045	VOC	F26	0	LB	1.128995776	1.150892258	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01	510-0286-7-1487	VOC	S27	21.2	LB	1.02184093	1.013260484	0.010831514	0.010740561				0.010740561	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	27	01	510-0286-7-1487	VOC	F27	11.03	LB	1.02184093	1.013260484	0.005635453	0.005588132				0.005588132	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	2	01	510-0286-7-0154	VOC	F2	0	LB	1.251947999	1.298701286	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	26	01	510-0286-5-1045	VOC	S26	0.31	LB	1.128995776	1.150892258	0.000174994	0.000178388				0.000178388	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01	510-0286-5-0721	VOC	S25	0.44	LB	1.128995776	1.150892258	0.000248379	0.000253196				0.000253196	
SHERWIN-WILLIAMS COMPANY	510-0286	BNAA	25	01	510-0286-5-0721	VOC	F25	0	LB	1.128995776	1.150892258	0	0			0		
H & S BAKERY	510-0301	BNAA	3	01	510-0301-8-0278	VOC	F3	0	LB	1.02641511	1.032075524	0	0			0		
H & S BAKERY	510-0301	BNAA	3	01	510-0301-8-0278	VOC	S3	362.286	LB	1.02641511	1.032075524	0.185927766	0.186953109				0.186953109	
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01	510-0314-8-0106	VOC	S8	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01	510-0314-8-0293	VOC	F47	0	LB	1.06231451	1.077151299	0	0			0		



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TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	47	01	510-0314-8-0293	VOC	S47	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01	510-0314-8-0301	VOC	F48	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01	510-0314-8-0320	VOC	F49	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	49	01	510-0314-8-0320	VOC	S49	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	48	01	510-0314-8-0301	VOC	S48	5	LB	1.06231451	1.077151299	0.002655786	0.002692878			0.002692878		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01	510-0314-8-0286	VOC	S44	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01	510-0314-8-0296	VOC	S45	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	44	01	510-0314-8-0286	VOC	F44	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01	510-0314-8-0287	VOC	F46	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	46	01	510-0314-8-0287	VOC	S46	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	45	01	510-0314-8-0296	VOC	F45	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01	510-0314-5-1476	VOC	S54	12	LB	1.128995776	1.150892258	0.006773975	0.006905354			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01	510-0314-5-1447	VOC	F53	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	53	01	510-0314-5-1447	VOC	S53	12	LB	1.128995776	1.150892258	0.006773975	0.006905354			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01	510-0314-5-1446	VOC	S52	13	LB	1.128995776	1.150892258	0.007338473	0.0074808			0.0074808		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	54	01	510-0314-5-1476	VOC	F54	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	8	01	510-0314-8-0106	VOC	F8	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01	510-0314-5-0687	VOC	F5	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	5	01	510-0314-5-0687	VOC	S5	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01	510-0314-5-1444	VOC	F50	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	52	01	510-0314-5-1446	VOC	F52	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01	510-0314-5-1445	VOC	F51	0	LB	1.128995776	1.150892258	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	51	01	510-0314-5-1445	VOC	S51	12	LB	1.128995776	1.150892258	0.006773975	0.006905354			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	50	01	510-0314-5-1444	VOC	S50	12	LB	1.128995776	1.150892258	0.006773975	0.006905354			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01	510-0314-8-0212	VOC	F23	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01	510-0314-8-0209	VOC	F20	0	LB	1.06231451	1.077151299	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	20	01	510-0314-8-0209	VOC	S20	0	LB	1.06231451	1.077151299	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01	510-0314-8-0205	VOC	S19	2	LB	1.02184093	1.013260484	0.001021841	0.00101326					0.00101326
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	23	01	510-0314-8-0212	VOC	S23	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01	510-0314-8-0217	VOC	F28	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	28	01	510-0314-8-0217	VOC	S28	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01	510-0314-8-0115	VOC	F13	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	13	01	510-0314-8-0115	VOC	S13	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01	510-0314-8-0125	VOC	F14	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	14	01	510-0314-8-0125	VOC	S14	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01	510-0314-8-0223	VOC	S34	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01	510-0314-8-0235	VOC	F41	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	41	01	510-0314-8-0235	VOC	S41	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01	510-0314-8-0265	VOC	S42	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01	510-0314-8-0266	VOC	F43	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	43	01	510-0314-8-0266	VOC	S43	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	19	01	510-0314-8-0205	VOC	F19	0	LB	1.02184093	1.013260484	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01	510-0314-8-0222	VOC	S33	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	42	01	510-0314-8-0265	VOC	F42	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	33	01	510-0314-8-0222	VOC	F33	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01	510-0314-8-0226	VOC	S37	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	34	01	510-0314-8-0223	VOC	F34	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01	510-0314-8-0225	VOC	F36	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	36	01	510-0314-8-0225	VOC	S36	0	LB	1.06231451	1.077151299	0	0					0
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNAA	37	01	510-0314-8-0226	VOC	F37	0	LB	1.06231451	1.077151299	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01	510-0337-6-1780	VOC	S51	0	LB	1.173306823	1.183266878	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01	510-0337-4-2959	VOC	S45	0.14	LB	1.014779329	1.006668091	7.10346E-05	7.04668E-05					7.04668E-05
KAYDON RING & SEAL INC.	510-0337	BNAA	45	01	510-0337-4-2959	VOC	F45	0	LB	1.014779329	1.006668091	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01	510-0337-4-2958	VOC	S44	0.14	LB	1.014779329	1.006668091	7.10346E-05	7.04668E-05					7.04668E-05
KAYDON RING & SEAL INC.	510-0337	BNAA	44	01	510-0337-4-2958	VOC	F44	0	LB	1.014779329	1.006668091	0	0					0
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01	510-0337-7-1578	VOC	S42	0	LB	1.421686769	1.493975878	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
KAYDON RING & SEAL INC.	510-0337	BNAA	42	01	510-0337-7-1578	VOC	F42	0	LB	1.421686769	1.493975878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01	510-0337-5-1127	VOC	S47	0.87	LB	1.128995776	1.150892258	0.000491113	0.000500638			0.000500638		
KAYDON RING & SEAL INC.	510-0337	BNAA	51	01	510-0337-6-1780	VOC	F51	0	LB	1.173306823	1.183266878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01	510-0337-6-1749	VOC	S50	10.46	LB	1.134556532	1.159021378	0.005933731	0.006061682			0.006061682		
KAYDON RING & SEAL INC.	510-0337	BNAA	50	01	510-0337-6-1749	VOC	F50	0	LB	1.134556532	1.159021378	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	47	01	510-0337-5-1127	VOC	F47	0	LB	1.128995776	1.150892258	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01	510-0337-5-1126	VOC	S46	0	LB	1.128995776	1.150892258	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	46	01	510-0337-5-1126	VOC	F46	0	LB	1.128995776	1.150892258	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01	510-0337-6-1052	VOC	F37	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01	510-0337-6-1051	VOC	S36	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	37	01	510-0337-6-1052	VOC	S37	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01	510-0337-6-1050	VOC	S35	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	35	01	510-0337-6-1050	VOC	F35	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01	510-0337-7-1577	VOC	S41	28.83	LB	1.173306823	1.183266878	0.016913218	0.017056792			0.017056792		
KAYDON RING & SEAL INC.	510-0337	BNAA	36	01	510-0337-6-1051	VOC	F36	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01	510-0337-7-1575	VOC	S40	0.54	LB	1.173306823	1.183266878	0.000316793	0.000319482			0.000319482		
KAYDON RING & SEAL INC.	510-0337	BNAA	40	01	510-0337-7-1575	VOC	F40	0	LB	1.173306823	1.183266878	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01	510-0337-6-1053	VOC	S38	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	38	01	510-0337-6-1053	VOC	F38	0	LB	1.035196662	1.031055927	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNAA	41	01	510-0337-7-1577	VOC	F41	0	LB	1.173306823	1.183266878	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	VOC	S41	5.6338	LB	1.258356929	1.309348464	0.003544667	0.003688306			0.003688306		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	41	01	510-0354-6-1751	VOC	F41	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	VOC	S40	3537	LB	1.258356929	1.309348464	2.225404229	2.315582759			2.315582759		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	40	01	510-0354-6-1750	VOC	F40	71.2195	LB	1.258356929	1.309348464	0.044809783	0.046625579			0.046625579		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	VOC	F42	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	42	01	510-0354-6-1778	VOC	S42	109.268	LB	1.258356929	1.309348464	0.068749257	0.071535136			0.071535136		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	43	01	510-0354-9-0928	VOC	F43	0	LB	1.02184093	1.013260484	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	43	01	510-0354-9-0928	VOC	S43	9.86301	LB	1.02184093	1.013260484	0.005039216	0.004996901			0.004996901		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	VOC	F7	0.9009	LB	1.128995776	1.150892258	0.000508557	0.00051842			0.00051842		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	7	01	510-0354-5-1357	VOC	S7	2.7027	LB	1.128995776	1.150892258	0.00152567	0.00155526			0.00155526		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	VOC	S37	1.95122	LB	1.258356929	1.309348464	0.001227665	0.001277413			0.001277413		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	VOC	S29	0.97561	LB	1.258356929	1.309348464	0.000613833	0.000638707			0.000638707		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	29	01	510-0354-6-1191	VOC	F29	39.0244	LB	1.258356929	1.309348464	0.024553306	0.025548263			0.025548263		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	17	01	510-0354-9-0628	VOC	S17	2.73973	LB	1.02184093	1.013260484	0.001399782	0.001388028			0.001388028		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	17	01	510-0354-9-0628	VOC	F17	0	LB	1.02184093	1.013260484	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	VOC	F4	0	LB	1.128995776	1.150892258	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	4	01	510-0354-4-0556	VOC	S4	0.6006	LB	1.128995776	1.150892258	0.000339038	0.000345613			0.000345613		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	37	01	510-0354-6-1358	VOC	F37	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	31	01	510-0354-6-1304	VOC	S31	0	LB	1.258356929	1.309348464	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNAA	31	01	510-0354-6-1304	VOC	F31	4.87805	LB	1.258356929	1.309348464	0.003069163	0.003193533			0.003193533		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	VOC	F4	0	LB	1.02641511	1.032075524	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	4	01	510-0582-8-0284	VOC	S4	0.11538	LB	1.02641511	1.032075524	5.92163E-05	5.95428E-05			5.95428E-05		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	VOC	S3	235.562	LB	1.128995776	1.150892258	0.13297405	0.135553036			0.135553036		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNAA	3	01	510-0582-5-1252	VOC	F3	0	LB	1.128995776	1.150892258	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01	510-0651-5-1351	VOC	S8	1.2	LB	1.123732209	1.162467599	0.000674239	0.000697481			0.000697481		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	8	01	510-0651-5-1351	VOC	F8	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01	510-0651-5-1350	VOC	S7	2.5	LB	1.123732209	1.162467599	0.001404665	0.001453084			0.001453084		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	7	01	510-0651-5-1350	VOC	F7	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01	510-0651-5-1282	VOC	S4	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01	510-0651-5-1281	VOC	F3	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	3	01	510-0651-5-1281	VOC	S3	0.2	LB	1.123732209	1.162467599	0.000112373	0.000116247			0.000116247		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNAA	4	01	510-0651-5-1282	VOC	F4	0	LB	1.123732209	1.162467599	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	02	510-0677-9-0784	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	03	510-0677-9-0784	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	01	510-0677-9-0784	VOC	S4	0	LB	1.00141573	1.002286434	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	02	510-0677-9-0784	VOC	F4	19.1781	LB	1.00141573	1.002286434	0.009602617	0.009610966			0.009610966		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	03	510-0677-9-0784	VOC	F4	19.1781	LB	1.00141573	1.002286434	0.009602617	0.009610966			0.009610966		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNAA	4	01	510-0677-9-0784	VOC	F4	19.1781	LB	1.00141573	1.002286434	0.009602617	0.009610966			0.009610966		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	VOC	S3	0.01099	LB	1.014779329	1.006668091	5.57571E-06	5.53114E-06			5.53114E-06		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	01	510-0703-9-0817	VOC	S4	53.1507	LB	1.00141573	1.002286434	0.026612966	0.026636105			0.026636105		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	02	510-0703-9-0817	VOC	S4	53.1507	LB	1.00141573	1.002286434	0.026612966	0.026636105			0.026636105		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	02	510-0703-9-0817	VOC	F4	0	LB	1.00141573	1.002286434	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	4	01	510-0703-9-0817	VOC	F4	0	LB	1.00141573	1.002286434	0	0			0		

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TERMINAL																		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	1	01	510-0703-9-0094	VOC	F1	0	LB	1.00141573	1.002286434	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	1	01	510-0703-9-0094	VOC	S1	39.4521	LB	1.00141573	1.002286434	0.019753954	0.01977113			0.01977113		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNAA	3	01	510-0703-4-3046	VOC	F3	0	LB	1.014779329	1.006668091	0	0			0		
MOTIVA TERMINAL	510-0728	BNAA	7	01	510-0728-9-0828	VOC	F7	176	LB	1.00141573	1.002286434	0.088124584	0.088201206			0.088201206		
MOTIVA TERMINAL	510-0728	BNAA	7	01	510-0728-9-0828	VOC	S7	325	LB	1.00141573	1.002286434	0.162730056	0.162871546			0.162871546		
STRATUS PETROLEUM	510-0730	BNAA	2	01	510-0730-9-0694	VOC	S2	41.37	LB	1.00141573	1.002286434	0.020714284	0.020732295			0.020732295		
STRATUS PETROLEUM	510-0730	BNAA	2	01	510-0730-9-0694	VOC	F2	50.78	LB	1.00141573	1.002286434	0.025425945	0.025448053			0.025448053		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	12	01	510-0754-8-0330	VOC	F12	0	LB	1.030318141	1.037110686	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	12	01	510-0754-8-0330	VOC	S12	199.178	LB	1.030318141	1.037110686	0.102608396	0.103284859			0.103284859		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	13	01	510-0754-8-0331	VOC	F13	0	LB	1.030318141	1.037110686	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	13	01	510-0754-8-0331	VOC	S13	36.3694	LB	1.030318141	1.037110686	0.01873604	0.018859561			0.018859561		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	16	01	510-0754-9-0977	VOC	F16	0	LB	1.02184093	1.013260484	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNAA	16	01	510-0754-9-0977	VOC	S16	4.9863	LB	1.02184093	1.013260484	0.002547603	0.002526211			0.002526211		
VAC PAC MANUFACTURING	510-0761	BNAA	4	01	510-0761-6-1530	VOC	S4	9	LB	0.981375337	0.970630348	0.004416189	0.004367837			0.004367837		
VAC PAC MANUFACTURING	510-0761	BNAA	6	01	510-0761-6-1737	VOC	F6	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	3	01	510-0761-9-0099	VOC	F3	10	LB	1.249120355	1.291344166	0.006245602	0.006456721			0.006456721		
VAC PAC MANUFACTURING	510-0761	BNAA	4	01	510-0761-6-1530	VOC	F4	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	3	01	510-0761-9-0099	VOC	S3	24	LB	1.249120355	1.291344166	0.014989444	0.01549613			0.01549613		
VAC PAC MANUFACTURING	510-0761	BNAA	2	01	510-0761-9-0098	VOC	F2	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	1	01	510-0761-9-0097	VOC	S1	4	LB	0.981375337	0.970630348	0.001962751	0.001941261			0.001941261		
VAC PAC MANUFACTURING	510-0761	BNAA	1	01	510-0761-9-0097	VOC	F1	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	2	01	510-0761-9-0098	VOC	S2	0	LB	0.981375337	0.970630348	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNAA	6	01	510-0761-6-1737	VOC	S6	9	LB	0.981375337	0.970630348	0.004416189	0.004367837			0.004367837		
AMERADA HESS TERMINAL	510-0918	BNAA	5	06	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNAA	5	04	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNAA	5	01	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNAA	5	03	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNAA	5	02	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	05	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	03	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	01	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	04	510-0918-9-0102	VOC	S5	0	LB	1.00141573	1.002286434	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNAA	5	06	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNAA	5	05	510-0918-9-0102	VOC	F5	12.6027	LB	1.00141573	1.002286434	0.006310291	0.006315778			0.006315778		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01	510-1043-4-2838	VOC	F3	0	LB	1.123732209	1.162467599	0	0			0		

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	3	01	510-1043-4-2838	VOC	S3	0.47	LB	1.123732209	1.162467599	0.000264077	0.00027318					0.00027318
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01	510-1043-4-2839	VOC	F4	0	LB	1.123732209	1.162467599	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01	510-1043-4-2841	VOC	S6	0.88	LB	1.123732209	1.162467599	0.000494442	0.000511486					0.000511486
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	4	01	510-1043-4-2839	VOC	S4	0.72	LB	1.123732209	1.162467599	0.000404544	0.000418488					0.000418488
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01	510-1043-4-2840	VOC	F5	0	LB	1.123732209	1.162467599	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	5	01	510-1043-4-2840	VOC	S5	0.55	LB	1.123732209	1.162467599	0.000309026	0.000319679					0.000319679
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	6	01	510-1043-4-2841	VOC	F6	0	LB	1.123732209	1.162467599	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01	510-1043-9-0820	VOC	S12	8.66	LB	1.258424282	1.281243086	0.005448977	0.005547782					0.005547782
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01	510-1043-2-0275	VOC	F1	0	LB	1.059051514	1.067724705	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	1	01	510-1043-2-0275	VOC	S1	0.17	LB	1.059051514	1.067724705	9.00194E-05	9.07566E-05					9.07566E-05
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	12	01	510-1043-9-0820	VOC	F12	0	LB	1.258424282	1.281243086	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01	510-1043-9-0821	VOC	F13	0	LB	1.258424282	1.281243086	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	13	01	510-1043-9-0821	VOC	S13	8.66	LB	1.258424282	1.281243086	0.005448977	0.005547782					0.005547782
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01	510-1043-9-0822	VOC	F14	0	LB	1.258424282	1.281243086	0	0					0
SINAI HOSPITAL OF BALTIMORE	510-1043	BNAA	14	01	510-1043-9-0822	VOC	S14	8.66	LB	1.258424282	1.281243086	0.005448977	0.005547782					0.005547782
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	VOC	S3	0	LB	1.128995776	1.150892258	0	0					0
LENMAR, INC.	510-1056	BNAA	4	01	510-1056-7-1673	VOC	S4	0	LB	1.251947999	1.298701286	0	0					0
LENMAR, INC.	510-1056	BNAA	4	01	510-1056-7-1673	VOC	F4	288.624	LB	1.251947999	1.298701286	0.180671028	0.187418085					0.187418085
LENMAR, INC.	510-1056	BNAA	3	01	510-1056-5-1438	VOC	F3	0	LB	1.128995776	1.150892258	0	0					0
FURST BROTHERS COMPANY	510-1346	BNAA	5	01	510-1346-6-1646	VOC	S5	58.11	LB	1.134556532	1.159021378	0.03296454	0.033675366					0.033675366
FURST BROTHERS COMPANY	510-1346	BNAA	5	01	510-1346-6-1646	VOC	F5	0	LB	1.134556532	1.159021378	0	0					0
FURST BROTHERS COMPANY	510-1346	BNAA	4	01	510-1346-6-1645	VOC	S4	51.65	LB	1.134556532	1.159021378	0.029299922	0.029931727					0.029931727
FURST BROTHERS COMPANY	510-1346	BNAA	4	01	510-1346-6-1645	VOC	F4	0	LB	1.134556532	1.159021378	0	0					0
FURST BROTHERS COMPANY	510-1346	BNAA	3	01	510-1346-6-1552	VOC	S3	19.37	LB	1.134556532	1.159021378	0.01098818	0.011225122					0.011225122
FURST BROTHERS COMPANY	510-1346	BNAA	3	01	510-1346-6-1552	VOC	F3	0	LB	1.134556532	1.159021378	0	0					0
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	VOC	F3	0	LB	1.02641511	1.032075524	0	0					0
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	VOC	F3	0	LB	1.02641511	1.032075524	0	0					0
AUTOMATIC ROLLS	510-1400	BNAA	3	01	510-1400-8-0291	VOC	S3	32.6923	LB	1.02641511	1.032075524	0.016777939	0.016870465					0.016870465
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	VOC	S2	0.1	LB	1.128995776	1.150892258	5.64498E-05	5.75446E-05					5.75446E-05
AUTOMATIC ROLLS	510-1400	BNAA	3	02	510-1400-8-0291	VOC	S3	32.6923	LB	1.02641511	1.032075524	0.016777939	0.016870465					0.016870465
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	VOC	F1	0	LB	1.128995776	1.150892258	0	0					0
AUTOMATIC ROLLS	510-1400	BNAA	2	01	510-1400-5-0361	VOC	F2	0	LB	1.128995776	1.150892258	0	0					0
AUTOMATIC ROLLS	510-1400	BNAA	1	01	510-1400-5-0360	VOC	S1	0.1	LB	1.128995776	1.150892258	5.64498E-05	5.75446E-05					5.75446E-05
P Q CORPORATION	510-1665	BNAA	2	01	510-1665-7-1078	VOC	F2	0	LB	1.176056385	1.204225302	0	0					0
P Q CORPORATION	510-1665	BNAA	2	01	510-1665-7-1078	VOC	S2	19.03	LB	1.176056385	1.204225302	0.011190177	0.011458204					0.011458204
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01	510-1886-2-0256	VOC	F2	0	LB	1.082352996	1.094117641	0	0					0
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01	510-1886-2-0257	VOC	S3	24.2	LB	1.082352996	1.094117641	0.013096472	0.013238824					0.013238824
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	3	01	510-1886-2-0257	VOC	F3	0	LB	1.082352996	1.094117641	0	0					0

**Point Source Emissions**

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	2	01	510-1886-2-0256	VOC	S2	6.24	LB	1.082352996	1.094117641	0.003376941	0.003413647			0.003413647		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01	510-1886-2-0255	VOC	S1	9.36	LB	1.082352996	1.094117641	0.005065412	0.00512047			0.00512047		
WHEELABRATOR BALTIMORE LP	510-1886	BNAA	1	01	510-1886-2-0255	VOC	F1	0	LB	1.082352996	1.094117641	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01	510-1923-5-1435	VOC	F5	0	LB	1.123732209	1.162467599	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01	510-1923-9-0284	VOC	S3	0.323	LB	1.128995776	1.150892258	0.000182333	0.000185869			0.000185869		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01	510-1923-4-1949	VOC	F4	0	LB	1.258424282	1.281243086	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	4	01	510-1923-4-1949	VOC	S4	0.218	LB	1.258424282	1.281243086	0.000137168	0.000139655			0.000139655		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	5	01	510-1923-5-1435	VOC	S5	0	LB	1.123732209	1.162467599	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01	510-1923-9-0261	VOC	F1	36.144	LB	1.00141573	1.002286434	0.018097586	0.018113321			0.018113321		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	3	01	510-1923-9-0284	VOC	F3	0	LB	1.128995776	1.150892258	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	1	01	510-1923-9-0261	VOC	S1	77.266	LB	1.00141573	1.002286434	0.038687693	0.038721331			0.038721331		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01	510-1923-9-0283	VOC	F2	0	LB	1.128995776	1.150892258	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNAA	2	01	510-1923-9-0283	VOC	S2	0.323	LB	1.128995776	1.150892258	0.000182333	0.000185869			0.000185869		
TNEMEC COMPANY	510-1986	BNAA	3	01	510-1986-4-2386	VOC	F3	0	LB	1.014779329	1.006668091	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	2	01	510-1986-7-0910	VOC	S2	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	3	01	510-1986-4-2386	VOC	S3	0	LB	1.014779329	1.006668091	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	1	01	510-1986-7-0909	VOC	S1	98	LB	1.251947999	1.298701286	0.061345452	0.063636363			0.063636363		
TNEMEC COMPANY	510-1986	BNAA	1	01	510-1986-7-0909	VOC	F1	0	LB	1.251947999	1.298701286	0	0			0		
TNEMEC COMPANY	510-1986	BNAA	2	01	510-1986-7-0910	VOC	F2	1	LB	1.251947999	1.298701286	0.000625974	0.000649351			0.000649351		
NATIONAL GRAPHICS	510-2034	BNAA	5	01	510-2034-9-0581	VOC	F5	4	LB	0.981375337	0.970630348	0.001962751	0.001941261			0.001941261		
NATIONAL GRAPHICS	510-2034	BNAA	9	01	510-2034-6-1245	VOC	F9	50	LB	1.040664554	1.040912509	0.026016614	0.026022813			0.026022813		
VICTOR GRAPHICS	510-2244	BNAA	5	01	510-2244-6-1400	VOC	S5	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	7	01	510-2244-6-1474	VOC	F7	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
VICTOR GRAPHICS	510-2244	BNAA	7	01	510-2244-6-1474	VOC	S7	8	LB	0.981375337	0.970630348	0.003925501	0.003882521			0.003882521		
VICTOR GRAPHICS	510-2244	BNAA	8	01	510-2244-6-1528	VOC	F8	7	LB	0.981375337	0.970630348	0.003434814	0.003397206			0.003397206		
VICTOR GRAPHICS	510-2244	BNAA	8	01	510-2244-6-1528	VOC	S8	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	5	01	510-2244-6-1400	VOC	F5	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	9	01	510-2244-6-1529	VOC	F9	13	LB	0.981375337	0.970630348	0.00637894	0.006309097			0.006309097		
VICTOR GRAPHICS	510-2244	BNAA	9	01	510-2244-6-1529	VOC	S9	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	10	01	510-2244-6-1720	VOC	F10	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
VICTOR GRAPHICS	510-2244	BNAA	4	01	510-2244-6-1399	VOC	S4	10	LB	0.981375337	0.970630348	0.004906877	0.004853152			0.004853152		
VICTOR GRAPHICS	510-2244	BNAA	10	01	510-2244-6-1720	VOC	S10	6	LB	0.981375337	0.970630348	0.002944126	0.002911891			0.002911891		
VICTOR GRAPHICS	510-2244	BNAA	2	01	510-2244-6-1397	VOC	F2	8	LB	0.981375337	0.970630348	0.003925501	0.003882521			0.003882521		
VICTOR GRAPHICS	510-2244	BNAA	2	01	510-2244-6-1397	VOC	S2	0	LB	0.981375337	0.970630348	0	0			0		

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VICTOR GRAPHICS	510-2244	BNAA	4	01	510-2244-6-1399	VOC	F4	1	LB	0.981375337	0.970630348	0.000490688	0.000485315			0.000485315		
VICTOR GRAPHICS	510-2244	BNAA	3	01	510-2244-6-1398	VOC	S3	0	LB	0.981375337	0.970630348	0	0			0		
VICTOR GRAPHICS	510-2244	BNAA	3	01	510-2244-6-1398	VOC	F3	7	LB	0.981375337	0.970630348	0.003434814	0.003397206			0.003397206		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01	510-2260-9-0750	VOC	S14	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01	510-2260-6-1610	VOC	F15	0	LB	1.095360875	1.123711348	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	15	01	510-2260-6-1610	VOC	S15	0.1	LB	1.095360875	1.123711348	5.4768E-05	5.61856E-05			5.61856E-05		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01	510-2260-4-3001	VOC	F4	0	LB	1.258424282	1.281243086	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01	510-2260-9-0670	VOC	S9	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	9	01	510-2260-9-0670	VOC	F9	82.017	LB	1.134556532	1.159021378	0.046526462	0.047529728			0.047529728		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01	510-2260-9-0684	VOC	S10	0.42	LB	1.134556532	1.159021378	0.000238257	0.000243394			0.000243394		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	14	01	510-2260-9-0750	VOC	F14	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	4	01	510-2260-4-3001	VOC	S4	0.058	LB	1.258424282	1.281243086	3.64943E-05	3.7156E-05			3.7156E-05		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01	510-2260-9-0685	VOC	F11	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	11	01	510-2260-9-0685	VOC	S11	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01	510-2260-9-0740	VOC	F12	0	LB	1.134556532	1.159021378	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	12	01	510-2260-9-0740	VOC	S12	0.42	LB	1.134556532	1.159021378	0.000238257	0.000243394			0.000243394		
CLEAN HARBORS OF BALTIMORE	510-2260	BNAA	10	01	510-2260-9-0684	VOC	F10	0	LB	1.134556532	1.159021378	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01	510-2796-4-2868	VOC	S1	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01	510-2796-4-2870	VOC	F3	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01	510-2796-4-2869	VOC	S2	0.1	LB	1.123732209	1.162467599	5.61866E-05	5.81234E-05			5.81234E-05		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	2	01	510-2796-4-2869	VOC	F2	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	1	01	510-2796-4-2868	VOC	F1	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	3	01	510-2796-4-2870	VOC	S3	0.5	LB	1.123732209	1.162467599	0.000280933	0.000290617			0.000290617		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01	510-2796-4-2875	VOC	F8	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	8	01	510-2796-4-2875	VOC	S8	1.2	LB	1.123732209	1.162467599	0.000674239	0.000697481			0.000697481		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01	510-2796-4-2874	VOC	S7	0.8	LB	1.123732209	1.162467599	0.000449493	0.000464987			0.000464987		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	7	01	510-2796-4-2874	VOC	F7	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01	510-2796-4-2873	VOC	S6	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	6	01	510-2796-4-2873	VOC	F6	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01	510-2796-4-2871	VOC	F4	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01	510-2796-4-2872	VOC	F5	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	5	01	510-2796-4-2872	VOC	S5	0	LB	1.123732209	1.162467599	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNAA	4	01	510-2796-4-2871	VOC	S4	0	LB	1.123732209	1.162467599	0	0			0		
DEXT COMPANY	510-2871	BNAA	1	01	510-2871-8-0259	VOC	F1	0	LB	1.130790234	1.155313373	0	0			0		
DEXT COMPANY	510-2871	BNAA	1	01	510-2871-8-0259	VOC	S1	124	LB	1.130790234	1.155313373	0.070108994	0.071629429			0.071629429		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	3	01	510-2936-9-0620	VOC	S3	0	LB	0.981375337	0.970630348	0	0			0		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	3	01	510-2936-9-0620	VOC	F3	51.5	LB	0.981375337	0.970630348	0.025270415	0.024993731			0.024993731		



### Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Release Point ID	Emission Numeric Value	Units	2008 GF	2009 GF	2008 EM (tpd)	2009 EM (tpd)	PCT CE	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01	510-2936-6-1377	VOC	F5	51.5	LB	0.981375337	0.970630348	0.025270415	0.024993731			0.024993731		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNAA	5	01	510-2936-6-1377	VOC	S5	0	LB	0.981375337	0.970630348	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01	510-2975-2-0279	VOC	F1	0	LB	1.059051514	1.067724705	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNAA	1	01	510-2975-2-0279	VOC	S1	10	LB	1.059051514	1.067724705	0.005295258	0.005338624			0.005338624		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	VOC	F1	0	LB	1.128995776	1.150892258	0	0			0		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	1	01	510-3071-5-1257	VOC	S1	0.904	LB	1.128995776	1.150892258	0.000510306	0.000520203			0.000520203		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	3	01	510-3071-6-1572	VOC	F3	9.13333	LB	0.981375337	0.970630348	0.004481614	0.004432545			0.004432545		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	3	01	510-3071-6-1572	VOC	S3	0	LB	0.981375337	0.970630348	0	0			0		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	4	01	510-3071-6-1553	VOC	F4	229.2	LB	1.249120355	1.291344166	0.143149193	0.147988041			0.147988041		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNAA	4	01	510-3071-6-1553	VOC	S4	128.72	LB	1.249120355	1.291344166	0.080393386	0.083110911			0.083110911		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	1	01	510-3242-6-1589	VOC	S1	0	LB	0.981375337	0.970630348	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	4	01	510-3242-6-1757	VOC	S4	0	LB	0.981375337	0.970630348	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	4	01	510-3242-6-1757	VOC	F4	0	LB	0.981375337	0.970630348	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	VOC	S2	13	LB	0.981375337	0.970630348	0.00637894	0.006309097			0.006309097		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	2	01	510-3242-6-1590	VOC	F2	35	LB	0.981375337	0.970630348	0.017174068	0.016986031			0.016986031		
LUCAS, JOHN D. PRINTING	510-3242	BNAA	1	01	510-3242-6-1589	VOC	F1	16.4077	LB	0.981375337	0.970630348	0.008051052	0.007962902			0.007962902		
<b>BNAA TOTAL</b>						<b>VOC</b>		<b>12.7387</b>				<b>14.3058305</b>	<b>14.56663444</b>	<b>0</b>	<b>0</b>	<b>14.56663444</b>		