

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2104008001	NH3	4.4188	TON	1.0000	4.4190				4.4190
24003	Anne Arundel	BNAA	2104008010	NH3	15.6630	TON	1.0000	15.6637				15.6637
24003	Anne Arundel	BNAA	2104008030	NH3	0.6774	TON	1.0000	0.6774				0.6774
24003	Anne Arundel	BNAA	2104008050	NH3	1.6226	TON	1.0000	1.6227				1.6227
24003	Anne Arundel	BNAA	2104008053	NH3	0.1338	TON	1.0000	0.1338				0.1338
24003	Anne Arundel	BNAA	2104008060	NH3	0.3668	TON	1.1800	0.4328				0.4328
24003	Anne Arundel	BNAA	2104008070	NH3	2.9092	TON	1.0508	3.0570				3.0570
24003	Anne Arundel	BNAA	2104009000	NH3	0.0009	TON	1.0000	0.0009				0.0009
24003	Anne Arundel	BNAA	2199008000	NH3	0.1176	TON	1.1800	0.1388				0.1388
24003	Anne Arundel	BNAA	2610000100	NH3	0.3062	TON	1.0508	0.3217				0.3217
24003	Anne Arundel	BNAA	2610000400	NH3	0.2928	TON	1.0508	0.3077				0.3077
24003	Anne Arundel	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609
24003	Anne Arundel	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24003	Anne Arundel	BNAA	2801700003	NH3	73.7325	TON	1.2393	91.3756				91.3756
24003	Anne Arundel	BNAA	2801700004	NH3	57.7324	TON	1.2393	71.5470				71.5470
24003	Anne Arundel	BNAA	2801700005	NH3	0.2339	TON	1.2393	0.2898				0.2898
24003	Anne Arundel	BNAA	2801700006	NH3	1.7247	TON	1.2393	2.1374				2.1374
24003	Anne Arundel	BNAA	2801700007	NH3	0.0000	TON	1.2393	0.0000				0.0000
24003	Anne Arundel	BNAA	2801700010	NH3	48.6990	TON	1.2393	60.3520				60.3520
24003	Anne Arundel	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24003	Anne Arundel	BNAA	2801700012	NH3	0.0037	TON	1.2393	0.0046				0.0046
24003	Anne Arundel	BNAA	2801700013	NH3	10.8584	TON	1.2393	13.4567				13.4567
24003	Anne Arundel	BNAA	2801700014	NH3	0.0002	TON	1.2393	0.0002				0.0002
24003	Anne Arundel	BNAA	2801700015	NH3	0.0000	TON	1.2393	0.0000				0.0000
24003	Anne Arundel	BNAA	2801700099	NH3	1.4196	TON	1.2393	1.7593				1.7593
24003	Anne Arundel	BNAA	2805001100	NH3	0.9230	TON	1.2393	1.1439				1.1439
24003	Anne Arundel	BNAA	2805001200	NH3	0.0002	TON	1.2393	0.0002				0.0002
24003	Anne Arundel	BNAA	2805001300	NH3	0.6880	TON	1.2393	0.8526				0.8526
24003	Anne Arundel	BNAA	2805003100	NH3	2.7585	TON	1.2393	3.4186				3.4186
24003	Anne Arundel	BNAA	2805018000	NH3	6.3353	TON	1.2393	7.8513				7.8513
24003	Anne Arundel	BNAA	2805025000	NH3	0.7985	TON	1.2393	0.9896				0.9896
24003	Anne Arundel	BNAA	2805030000	NH3	3.4100	TON	1.2393	4.2260				4.2260
24003	Anne Arundel	BNAA	2805035000	NH3	46.1082	TON	1.2393	57.1413				57.1413
24003	Anne Arundel	BNAA	2805040000	NH3	0.3734	TON	1.2393	0.4627				0.4627
24003	Anne Arundel	BNAA	2805045000	NH3	1.5549	TON	1.2393	1.9270				1.9270
24005	Baltimore	BNAA	2104008001	NH3	2.5937	TON	1.0000	2.5938				2.5938
24005	Baltimore	BNAA	2104008010	NH3	16.0511	TON	1.0000	16.0518				16.0518
24005	Baltimore	BNAA	2104008030	NH3	0.6942	TON	1.0000	0.6942				0.6942
24005	Baltimore	BNAA	2104008050	NH3	1.6628	TON	1.0000	1.6629				1.6629
24005	Baltimore	BNAA	2104008053	NH3	0.1354	TON	1.0000	0.1354				0.1354

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24005	Baltimore	BNAA	2104008060	NH3	0.3690	TON	1.1800	0.4354				0.4354
24005	Baltimore	BNAA	2104008070	NH3	4.8863	TON	1.0586	5.1726				5.1726
24005	Baltimore	BNAA	2104009000	NH3	0.0005	TON	1.0000	0.0005				0.0005
24005	Baltimore	BNAA	2199008000	NH3	0.1183	TON	1.1800	0.1396				0.1396
24005	Baltimore	BNAA	2610000100	NH3	0.3238	TON	1.0586	0.3428				0.3428
24005	Baltimore	BNAA	2610000400	NH3	0.3113	TON	1.0586	0.3295				0.3295
24005	Baltimore	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609
24005	Baltimore	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24005	Baltimore	BNAA	2801700003	NH3	56.0171	TON	1.2393	69.4212				69.4212
24005	Baltimore	BNAA	2801700004	NH3	7.5320	TON	1.2393	9.3344				9.3344
24005	Baltimore	BNAA	2801700005	NH3	0.0593	TON	1.2393	0.0735				0.0735
24005	Baltimore	BNAA	2801700006	NH3	4.3767	TON	1.2393	5.4240				5.4240
24005	Baltimore	BNAA	2801700007	NH3	0.0000	TON	1.2393	0.0000				0.0000
24005	Baltimore	BNAA	2801700010	NH3	22.4931	TON	1.2393	27.8754				27.8754
24005	Baltimore	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24005	Baltimore	BNAA	2801700012	NH3	0.0000	TON	1.2393	0.0000				0.0000
24005	Baltimore	BNAA	2801700013	NH3	18.0832	TON	1.2393	22.4102				22.4102
24005	Baltimore	BNAA	2801700014	NH3	0.5216	TON	1.2393	0.6464				0.6464
24005	Baltimore	BNAA	2801700015	NH3	1.8598	TON	1.2393	2.3048				2.3048
24005	Baltimore	BNAA	2801700099	NH3	10.8608	TON	1.2393	13.4597				13.4597
24005	Baltimore	BNAA	2805001100	NH3	10.4440	TON	1.2393	12.9431				12.9431
24005	Baltimore	BNAA	2805001200	NH3	0.0015	TON	1.2393	0.0019				0.0019
24005	Baltimore	BNAA	2805001300	NH3	7.7860	TON	1.2393	9.6491				9.6491
24005	Baltimore	BNAA	2805003100	NH3	24.0590	TON	1.2393	29.8160				29.8160
24005	Baltimore	BNAA	2805019100	NH3	1.7540	TON	1.2393	2.1737				2.1737
24005	Baltimore	BNAA	2805019200	NH3	4.8975	TON	1.2393	6.0694				6.0694
24005	Baltimore	BNAA	2805019300	NH3	0.4740	TON	1.2393	0.5874				0.5874
24005	Baltimore	BNAA	2805021100	NH3	20.6425	TON	1.2393	25.5820				25.5820
24005	Baltimore	BNAA	2805021200	NH3	22.3690	TON	1.2393	27.7216				27.7216
24005	Baltimore	BNAA	2805021300	NH3	45.5910	TON	1.2393	56.5003				56.5003
24005	Baltimore	BNAA	2805022100	NH3	2.2300	TON	1.2393	2.7636				2.7636
24005	Baltimore	BNAA	2805022200	NH3	0.0910	TON	1.2393	0.1128				0.1128
24005	Baltimore	BNAA	2805022300	NH3	1.2580	TON	1.2393	1.5590				1.5590
24005	Baltimore	BNAA	2805023100	NH3	15.6105	TON	1.2393	19.3459				19.3459
24005	Baltimore	BNAA	2805023200	NH3	0.2370	TON	1.2393	0.2937				0.2937
24005	Baltimore	BNAA	2805023300	NH3	20.2980	TON	1.2393	25.1550				25.1550
24005	Baltimore	BNAA	2805025000	NH3	9.7325	TON	1.2393	12.0613				12.0613
24005	Baltimore	BNAA	2805030000	NH3	3.0055	TON	1.2393	3.7247				3.7247
24005	Baltimore	BNAA	2805035000	NH3	83.4060	TON	1.2393	103.3638				103.3638
24005	Baltimore	BNAA	2805040000	NH3	4.9408	TON	1.2393	6.1230				6.1230

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24005	Baltimore	BNAA	2805045000	NH3	1.5549	TON	1.2393	1.9270				1.9270
24013	Carroll	BNAA	2104008001	NH3	1.7280	TON	1.0000	1.7280				1.7280
24013	Carroll	BNAA	2104008010	NH3	4.2347	TON	1.0000	4.2349				4.2349
24013	Carroll	BNAA	2104008030	NH3	0.1831	TON	1.0000	0.1832				0.1832
24013	Carroll	BNAA	2104008050	NH3	0.4387	TON	1.0000	0.4387				0.4387
24013	Carroll	BNAA	2104008053	NH3	0.2469	TON	1.0000	0.2469				0.2469
24013	Carroll	BNAA	2104008060	NH3	0.6971	TON	1.1800	0.8225				0.8225
24013	Carroll	BNAA	2104008070	NH3	1.1326	TON	1.1220	1.2708				1.2708
24013	Carroll	BNAA	2104009000	NH3	0.0003	TON	1.0000	0.0003				0.0003
24013	Carroll	BNAA	2199008000	NH3	0.2235	TON	1.1800	0.2637				0.2637
24013	Carroll	BNAA	2610000100	NH3	0.0146	TON	1.1220	0.0164				0.0164
24013	Carroll	BNAA	2610000400	NH3	0.0162	TON	1.1220	0.0182				0.0182
24013	Carroll	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609
24013	Carroll	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24013	Carroll	BNAA	2801700003	NH3	441.1338	TON	1.2393	546.6909				546.6909
24013	Carroll	BNAA	2801700004	NH3	246.9111	TON	1.2393	305.9933				305.9933
24013	Carroll	BNAA	2801700005	NH3	4.0996	TON	1.2393	5.0806				5.0806
24013	Carroll	BNAA	2801700006	NH3	32.6284	TON	1.2393	40.4359				40.4359
24013	Carroll	BNAA	2801700007	NH3	0.0000	TON	1.2393	0.0000				0.0000
24013	Carroll	BNAA	2801700010	NH3	19.6619	TON	1.2393	24.3667				24.3667
24013	Carroll	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24013	Carroll	BNAA	2801700012	NH3	0.0000	TON	1.2393	0.0000				0.0000
24013	Carroll	BNAA	2801700013	NH3	50.1254	TON	1.2393	62.1197				62.1197
24013	Carroll	BNAA	2801700014	NH3	2.0716	TON	1.2393	2.5673				2.5673
24013	Carroll	BNAA	2801700015	NH3	0.2975	TON	1.2393	0.3686				0.3686
24013	Carroll	BNAA	2801700099	NH3	1.4206	TON	1.2393	1.7606				1.7606
24013	Carroll	BNAA	2805001100	NH3	17.1955	TON	1.2393	21.3101				21.3101
24013	Carroll	BNAA	2805001200	NH3	0.0030	TON	1.2393	0.0037				0.0037
24013	Carroll	BNAA	2805001300	NH3	12.8195	TON	1.2393	15.8870				15.8870
24013	Carroll	BNAA	2805003100	NH3	62.8095	TON	1.2393	77.8389				77.8389
24013	Carroll	BNAA	2805007100	NH3	329.6345	TON	1.2393	408.5113				408.5113
24013	Carroll	BNAA	2805007300	NH3	14.7660	TON	1.2393	18.2993				18.2993
24013	Carroll	BNAA	2805008100	NH3	4.8735	TON	1.2393	6.0397				6.0397
24013	Carroll	BNAA	2805008200	NH3	16.7405	TON	1.2393	20.7463				20.7463
24013	Carroll	BNAA	2805008300	NH3	2.8375	TON	1.2393	3.5165				3.5165
24013	Carroll	BNAA	2805009100	NH3	1.3475	TON	1.2393	1.6699				1.6699
24013	Carroll	BNAA	2805009200	NH3	0.2190	TON	1.2393	0.2714				0.2714
24013	Carroll	BNAA	2805009300	NH3	1.0855	TON	1.2393	1.3452				1.3452
24013	Carroll	BNAA	2805010100	NH3	0.0470	TON	1.2393	0.0582				0.0582
24013	Carroll	BNAA	2805010200	NH3	0.0075	TON	1.2393	0.0093				0.0093

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2805010300	NH3	0.0380	TON	1.2393	0.0471				0.0471
24013	Carroll	BNAA	2805019100	NH3	6.1020	TON	1.2393	7.5621				7.5621
24013	Carroll	BNAA	2805019200	NH3	17.0405	TON	1.2393	21.1180				21.1180
24013	Carroll	BNAA	2805019300	NH3	1.6485	TON	1.2393	2.0430				2.0430
24013	Carroll	BNAA	2805021100	NH3	71.8220	TON	1.2393	89.0080				89.0080
24013	Carroll	BNAA	2805021200	NH3	77.8290	TON	1.2393	96.4524				96.4524
24013	Carroll	BNAA	2805021300	NH3	158.6210	TON	1.2393	196.5767				196.5767
24013	Carroll	BNAA	2805022100	NH3	7.7585	TON	1.2393	9.6150				9.6150
24013	Carroll	BNAA	2805022200	NH3	0.3170	TON	1.2393	0.3929				0.3929
24013	Carroll	BNAA	2805022300	NH3	4.3765	TON	1.2393	5.4237				5.4237
24013	Carroll	BNAA	2805023100	NH3	54.3125	TON	1.2393	67.3087				67.3087
24013	Carroll	BNAA	2805023200	NH3	0.8240	TON	1.2393	1.0212				1.0212
24013	Carroll	BNAA	2805023300	NH3	70.6215	TON	1.2393	87.5202				87.5202
24013	Carroll	BNAA	2805035000	NH3	63.4355	TON	1.2393	78.6147				78.6147
24013	Carroll	BNAA	2805039100	NH3	4.0630	TON	1.2393	5.0352				5.0352
24013	Carroll	BNAA	2805039200	NH3	9.8330	TON	1.2393	12.1859				12.1859
24013	Carroll	BNAA	2805039300	NH3	0.9235	TON	1.2393	1.1445				1.1445
24013	Carroll	BNAA	2805040000	NH3	4.3503	TON	1.2393	5.3913				5.3913
24013	Carroll	BNAA	2805045000	NH3	4.4076	TON	1.2393	5.4623				5.4623
24013	Carroll	BNAA	2805047100	NH3	13.9060	TON	1.2393	17.2335				17.2335
24013	Carroll	BNAA	2805047300	NH3	8.1740	TON	1.2393	10.1299				10.1299
24013	Carroll	BNAA	2805053100	NH3	0.1310	TON	1.2393	0.1623				0.1623
24025	Harford	BNAA	2104008001	NH3	1.6274	TON	1.0000	1.6274				1.6274
24025	Harford	BNAA	2104008010	NH3	4.6158	TON	1.0000	4.6160				4.6160
24025	Harford	BNAA	2104008030	NH3	0.1996	TON	1.0000	0.1996				0.1996
24025	Harford	BNAA	2104008050	NH3	0.4782	TON	1.0000	0.4782				0.4782
24025	Harford	BNAA	2104008053	NH3	0.1440	TON	1.0000	0.1440				0.1440
24025	Harford	BNAA	2104008060	NH3	0.4005	TON	1.1800	0.4725				0.4725
24025	Harford	BNAA	2104008070	NH3	1.5270	TON	1.1141	1.7012				1.7012
24025	Harford	BNAA	2104009000	NH3	0.0003	TON	1.0000	0.0003				0.0003
24025	Harford	BNAA	2199008000	NH3	0.1284	TON	1.1800	0.1515				0.1515
24025	Harford	BNAA	2610000100	NH3	0.3582	TON	1.1141	0.3991				0.3991
24025	Harford	BNAA	2610000400	NH3	0.0374	TON	1.1141	0.0416				0.0416
24025	Harford	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609
24025	Harford	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24025	Harford	BNAA	2801700003	NH3	214.5450	TON	1.2393	265.8825				265.8825
24025	Harford	BNAA	2801700004	NH3	78.1561	TON	1.2393	96.8577				96.8577
24025	Harford	BNAA	2801700005	NH3	0.0004	TON	1.2393	0.0005				0.0005
24025	Harford	BNAA	2801700006	NH3	6.2861	TON	1.2393	7.7903				7.7903
24025	Harford	BNAA	2801700007	NH3	0.0000	TON	1.2393	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	2801700010	NH3	16.6591	TON	1.2393	20.6454				20.6454
24025	Harford	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24025	Harford	BNAA	2801700012	NH3	0.0000	TON	1.2393	0.0000				0.0000
24025	Harford	BNAA	2801700013	NH3	21.9409	TON	1.2393	27.1911				27.1911
24025	Harford	BNAA	2801700014	NH3	0.5807	TON	1.2393	0.7197				0.7197
24025	Harford	BNAA	2801700015	NH3	0.3273	TON	1.2393	0.4057				0.4057
24025	Harford	BNAA	2801700099	NH3	7.0004	TON	1.2393	8.6755				8.6755
24025	Harford	BNAA	2805001100	NH3	13.5805	TON	1.2393	16.8301				16.8301
24025	Harford	BNAA	2805001200	NH3	0.0020	TON	1.2393	0.0025				0.0025
24025	Harford	BNAA	2805001300	NH3	10.1245	TON	1.2393	12.5471				12.5471
24025	Harford	BNAA	2805003100	NH3	41.9440	TON	1.2393	51.9806				51.9806
24025	Harford	BNAA	2805019100	NH3	3.0135	TON	1.2393	3.7346				3.7346
24025	Harford	BNAA	2805019200	NH3	8.4160	TON	1.2393	10.4298				10.4298
24025	Harford	BNAA	2805019300	NH3	0.8140	TON	1.2393	1.0088				1.0088
24025	Harford	BNAA	2805021100	NH3	35.4715	TON	1.2393	43.9593				43.9593
24025	Harford	BNAA	2805021200	NH3	38.4380	TON	1.2393	47.6357				47.6357
24025	Harford	BNAA	2805021300	NH3	78.3400	TON	1.2393	97.0856				97.0856
24025	Harford	BNAA	2805022100	NH3	3.8315	TON	1.2393	4.7483				4.7483
24025	Harford	BNAA	2805022200	NH3	0.1565	TON	1.2393	0.1939				0.1939
24025	Harford	BNAA	2805022300	NH3	2.1615	TON	1.2393	2.6787				2.6787
24025	Harford	BNAA	2805023100	NH3	26.8240	TON	1.2393	33.2426				33.2426
24025	Harford	BNAA	2805023200	NH3	0.4070	TON	1.2393	0.5044				0.5044
24025	Harford	BNAA	2805023300	NH3	34.8785	TON	1.2393	43.2244				43.2244
24025	Harford	BNAA	2805025000	NH3	11.9360	TON	1.2393	14.7921				14.7921
24025	Harford	BNAA	2805030000	NH3	3.1765	TON	1.2393	3.9366				3.9366
24025	Harford	BNAA	2805035000	NH3	52.7161	TON	1.2393	65.3303				65.3303
24025	Harford	BNAA	2805040000	NH3	4.6447	TON	1.2393	5.7561				5.7561
24025	Harford	BNAA	2805045000	NH3	3.1294	TON	1.2393	3.8782				3.8782
24027	Howard	BNAA	2104008001	NH3	1.0747	TON	1.0000	1.0747				1.0747
24027	Howard	BNAA	2104008010	NH3	3.6330	TON	1.0000	3.6331				3.6331
24027	Howard	BNAA	2104008030	NH3	0.1571	TON	1.0000	0.1571				0.1571
24027	Howard	BNAA	2104008050	NH3	0.3764	TON	1.0000	0.3764				0.3764
24027	Howard	BNAA	2104008053	NH3	0.0474	TON	1.0000	0.0474				0.0474
24027	Howard	BNAA	2104008060	NH3	0.1328	TON	1.1800	0.1567				0.1567
24027	Howard	BNAA	2104008070	NH3	1.5565	TON	1.1161	1.7372				1.7372
24027	Howard	BNAA	2104009000	NH3	0.0002	TON	1.0000	0.0002				0.0002
24027	Howard	BNAA	2199008000	NH3	0.0426	TON	1.1800	0.0502				0.0502
24027	Howard	BNAA	2610000100	NH3	0.1668	TON	1.1161	0.1862				0.1862
24027	Howard	BNAA	2610000400	NH3	0.1604	TON	1.1161	0.1790				0.1790
24027	Howard	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700003	NH3	23.7802	TON	1.2393	29.4704				29.4704
24027	Howard	BNAA	2801700004	NH3	2.7772	TON	1.2393	3.4417				3.4417
24027	Howard	BNAA	2801700005	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700006	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700007	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700010	NH3	15.0861	TON	1.2393	18.6960				18.6960
24027	Howard	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700012	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700013	NH3	0.3659	TON	1.2393	0.4534				0.4534
24027	Howard	BNAA	2801700014	NH3	0.1606	TON	1.2393	0.1991				0.1991
24027	Howard	BNAA	2801700015	NH3	0.0000	TON	1.2393	0.0000				0.0000
24027	Howard	BNAA	2801700099	NH3	0.1286	TON	1.2393	0.1594				0.1594
24027	Howard	BNAA	2805001100	NH3	6.8850	TON	1.2393	8.5325				8.5325
24027	Howard	BNAA	2805001200	NH3	0.0010	TON	1.2393	0.0012				0.0012
24027	Howard	BNAA	2805001300	NH3	5.1325	TON	1.2393	6.3606				6.3606
24027	Howard	BNAA	2805003100	NH3	17.7460	TON	1.2393	21.9924				21.9924
24027	Howard	BNAA	2805019100	NH3	0.8305	TON	1.2393	1.0292				1.0292
24027	Howard	BNAA	2805019200	NH3	2.3200	TON	1.2393	2.8751				2.8751
24027	Howard	BNAA	2805019300	NH3	0.2245	TON	1.2393	0.2782				0.2782
24027	Howard	BNAA	2805021100	NH3	9.7775	TON	1.2393	12.1171				12.1171
24027	Howard	BNAA	2805021200	NH3	10.5950	TON	1.2393	13.1302				13.1302
24027	Howard	BNAA	2805021300	NH3	21.5935	TON	1.2393	26.7605				26.7605
24027	Howard	BNAA	2805022100	NH3	1.0560	TON	1.2393	1.3087				1.3087
24027	Howard	BNAA	2805022200	NH3	0.0430	TON	1.2393	0.0533				0.0533
24027	Howard	BNAA	2805022300	NH3	0.5960	TON	1.2393	0.7386				0.7386
24027	Howard	BNAA	2805023100	NH3	7.3940	TON	1.2393	9.1633				9.1633
24027	Howard	BNAA	2805023200	NH3	0.1120	TON	1.2393	0.1388				0.1388
24027	Howard	BNAA	2805023300	NH3	9.6140	TON	1.2393	11.9145				11.9145
24027	Howard	BNAA	2805025000	NH3	10.4065	TON	1.2393	12.8966				12.8966
24027	Howard	BNAA	2805030000	NH3	3.0055	TON	1.2393	3.7247				3.7247
24027	Howard	BNAA	2805035000	NH3	30.3081	TON	1.2393	37.5604				37.5604
24027	Howard	BNAA	2805040000	NH3	0.7845	TON	1.2393	0.9723				0.9723
24027	Howard	BNAA	2805045000	NH3	1.1019	TON	1.2393	1.3656				1.3656
24510	Baltimore City	BNAA	2104008001	NH3	0.4815	TON	1.0000	0.4815				0.4815
24510	Baltimore City	BNAA	2104008010	NH3	0.7816	TON	1.0000	0.7816				0.7816
24510	Baltimore City	BNAA	2104008030	NH3	0.0338	TON	1.0000	0.0338				0.0338
24510	Baltimore City	BNAA	2104008050	NH3	0.0810	TON	1.0000	0.0810				0.0810
24510	Baltimore City	BNAA	2104008053	NH3	0.0157	TON	1.0000	0.0157				0.0157
24510	Baltimore City	BNAA	2104008060	NH3	0.0411	TON	1.1800	0.0485				0.0485

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24510	Baltimore City	BNAA	2104008070	NH3	4.3470	TON	1.0109	4.3943				4.3943
24510	Baltimore City	BNAA	2104009000	NH3	0.0001	TON	1.0000	0.0001				0.0001
24510	Baltimore City	BNAA	2199008000	NH3	0.0132	TON	1.1800	0.0156				0.0156
24510	Baltimore City	BNAA	2610000100	NH3	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	NH3	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2801700001	NH3	0.1298	TON	1.2393	0.1609				0.1609
24510	Baltimore City	BNAA	2801700002	NH3	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2801700003	NH3	0.0861	TON	1.2393	0.1067				0.1067
24510	Baltimore City	BNAA	2801700004	NH3	2.3539	TON	1.2393	2.9171				2.9171
24510	Baltimore City	BNAA	2801700005	NH3	0.0495	TON	1.2393	0.0614				0.0614
24510	Baltimore City	BNAA	2801700006	NH3	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2801700007	NH3	0.0038	TON	1.2393	0.0047				0.0047
24510	Baltimore City	BNAA	2801700010	NH3	7.8835	TON	1.2393	9.7699				9.7699
24510	Baltimore City	BNAA	2801700011	NH3	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2801700012	NH3	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2801700013	NH3	28.1162	TON	1.2393	34.8440				34.8440
24510	Baltimore City	BNAA	2801700014	NH3	24.7687	TON	1.2393	30.6955				30.6955
24510	Baltimore City	BNAA	2801700015	NH3	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2801700099	NH3	0.1280	TON	1.2393	0.1586				0.1586
				NH3 Total	3,553.54			4,385.06				4,385.06

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2102004000	NOX	27.1000	TON	1.0857	29.4223				29.4223
24003	Anne Arundel	BNAA	2102005000	NOX	49.8100	TON	1.0857	54.0784				54.0784
24003	Anne Arundel	BNAA	2103002000	NOX	4.2906	TON	1.0857	4.6583				4.6583
24003	Anne Arundel	BNAA	2103004000	NOX	103.8600	TON	1.0857	112.7601				112.7601
24003	Anne Arundel	BNAA	2103005000	NOX	7.8800	TON	1.0857	8.5553				8.5553
24003	Anne Arundel	BNAA	2103006000	NOX	167.4809	TON	1.0857	181.8330				181.8330
24003	Anne Arundel	BNAA	2103007000	NOX	4.4984	TON	1.0857	4.8839				4.8839
24003	Anne Arundel	BNAA	2103011000	NOX	7.3900	TON	1.0857	8.0233				8.0233
24003	Anne Arundel	BNAA	2104002000	NOX	0.9958	TON	1.0000	0.9958				0.9958
24003	Anne Arundel	BNAA	2104004000	NOX	164.6000	TON	1.0848	178.5600				178.5600
24003	Anne Arundel	BNAA	2104006000	NOX	237.6275	TON	1.0848	257.7810				257.7810
24003	Anne Arundel	BNAA	2104007000	NOX	25.4407	TON	1.0848	27.5983				27.5983
24003	Anne Arundel	BNAA	2104008001	NOX	7.1037	TON	1.0000	7.1040				7.1040
24003	Anne Arundel	BNAA	2104008010	NOX	23.5867	TON	1.0000	23.5876				23.5876
24003	Anne Arundel	BNAA	2104008030	NOX	1.5047	TON	1.0000	1.5048				1.5048
24003	Anne Arundel	BNAA	2104008050	NOX	4.1106	TON	1.0000	4.1108				4.1108
24003	Anne Arundel	BNAA	2104008053	NOX	1.6967	TON	1.0000	1.6968				1.6968
24003	Anne Arundel	BNAA	2104008060	NOX	0.5298	TON	1.1800	0.6252				0.6252
24003	Anne Arundel	BNAA	2104008070	NOX	4.2021	TON	1.0508	4.4157				4.4157
24003	Anne Arundel	BNAA	2104009000	NOX	1.4038	TON	1.0000	1.4038				1.4038
24003	Anne Arundel	BNAA	2104011000	NOX	11.6500	TON	1.0848	12.6381				12.6381
24003	Anne Arundel	BNAA	2199008000	NOX	0.1096	TON	1.1800	0.1293				0.1293
24003	Anne Arundel	BNAA	2601000000	NOX	0.3630	TON	1.0000	0.3630				0.3630
24003	Anne Arundel	BNAA	2610000100	NOX	1.5065	TON	1.0508	1.5831				1.5831
24003	Anne Arundel	BNAA	2610000400	NOX	1.1621	TON	1.0508	1.2211				1.2211
24003	Anne Arundel	BNAA	2610000500	NOX	193.3200	TON	1.0508	203.1430				203.1430
24003	Anne Arundel	BNAA	2610030000	NOX	2.5091	TON	1.0508	2.6366				2.6366
24003	Anne Arundel	BNAA	2810001000	NOX	0.0066	TON	1.0000	0.0066				0.0066
24003	Anne Arundel	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810030000	NOX	0.4057	TON	1.0508	0.4263				0.4263
24003	Anne Arundel	BNAA	2810050000	NOX	0.2500	TON	1.0508	0.2627				0.2627
24005	Baltimore	BNAA	2102004000	NOX	34.0800	TON	1.1566	39.4184				39.4184
24005	Baltimore	BNAA	2102005000	NOX	62.6400	TON	1.1566	72.4521				72.4521
24005	Baltimore	BNAA	2103002000	NOX	12.8718	TON	1.1566	14.8881				14.8881
24005	Baltimore	BNAA	2103004000	NOX	130.6000	TON	1.1566	151.0576				151.0576
24005	Baltimore	BNAA	2103005000	NOX	9.9100	TON	1.1566	11.4623				11.4623
24005	Baltimore	BNAA	2103006000	NOX	373.0859	TON	1.1566	431.5274				431.5274
24005	Baltimore	BNAA	2103007000	NOX	4.6539	TON	1.1566	5.3829				5.3829
24005	Baltimore	BNAA	2103011000	NOX	9.2900	TON	1.1566	10.7452				10.7452

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009				2009 Controlled EM	
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE		RP
24005	Baltimore	BNAA	2104002000	NOX	1.7672	TON	1.0000	1.7672				1.7672
24005	Baltimore	BNAA	2104004000	NOX	206.9900	TON	1.0677	221.0107				221.0107
24005	Baltimore	BNAA	2104006000	NOX	634.6213	TON	1.0677	677.6083				677.6083
24005	Baltimore	BNAA	2104007000	NOX	26.3198	TON	1.0677	28.1026				28.1026
24005	Baltimore	BNAA	2104008001	NOX	4.1697	TON	1.0000	4.1699				4.1699
24005	Baltimore	BNAA	2104008010	NOX	24.1711	TON	1.0000	24.1721				24.1721
24005	Baltimore	BNAA	2104008030	NOX	1.5420	TON	1.0000	1.5421				1.5421
24005	Baltimore	BNAA	2104008050	NOX	4.2125	TON	1.0000	4.2127				4.2127
24005	Baltimore	BNAA	2104008053	NOX	1.7175	TON	1.0000	1.7176				1.7176
24005	Baltimore	BNAA	2104008060	NOX	0.5330	TON	1.1800	0.6289				0.6289
24005	Baltimore	BNAA	2104008070	NOX	7.0580	TON	1.0586	7.4716				7.4716
24005	Baltimore	BNAA	2104009000	NOX	0.8240	TON	1.0000	0.8240				0.8240
24005	Baltimore	BNAA	2104011000	NOX	14.6600	TON	1.0586	15.5189				15.5189
24005	Baltimore	BNAA	2199008000	NOX	0.1102	TON	1.1800	0.1301				0.1301
24005	Baltimore	BNAA	2601000000	NOX	7.4310	TON	1.0000	7.4310				7.4310
24005	Baltimore	BNAA	2610000100	NOX	1.5932	TON	1.0586	1.6866				1.6866
24005	Baltimore	BNAA	2610000400	NOX	1.2351	TON	1.0586	1.3075				1.3075
24005	Baltimore	BNAA	2610000500	NOX	267.9600	TON	1.0586	283.6589				283.6589
24005	Baltimore	BNAA	2610030000	NOX	5.0484	TON	1.0586	5.3442				5.3442
24005	Baltimore	BNAA	2810001000	NOX	0.4026	TON	1.0000	0.4026				0.4026
24005	Baltimore	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810030000	NOX	0.5241	TON	1.0586	0.5548				0.5548
24005	Baltimore	BNAA	2810050000	NOX	0.3000	TON	1.0586	0.3176				0.3176
24013	Carroll	BNAA	2102004000	NOX	16.7600	TON	1.1030	18.4858				18.4858
24013	Carroll	BNAA	2102005000	NOX	30.8000	TON	1.1030	33.9715				33.9715
24013	Carroll	BNAA	2103002000	NOX	4.2906	TON	1.1030	4.7324				4.7324
24013	Carroll	BNAA	2103004000	NOX	64.2100	TON	1.1030	70.8217				70.8217
24013	Carroll	BNAA	2103005000	NOX	4.8700	TON	1.1030	5.3715				5.3715
24013	Carroll	BNAA	2103006000	NOX	35.1264	TON	1.1030	38.7434				38.7434
24013	Carroll	BNAA	2103007000	NOX	1.7588	TON	1.1030	1.9399				1.9399
24013	Carroll	BNAA	2103011000	NOX	4.5700	TON	1.1030	5.0406				5.0406
24013	Carroll	BNAA	2104002000	NOX	0.8789	TON	1.0000	0.8789				0.8789
24013	Carroll	BNAA	2104004000	NOX	101.7600	TON	1.1352	115.5205				115.5205
24013	Carroll	BNAA	2104006000	NOX	36.8764	TON	1.1352	41.8631				41.8631
24013	Carroll	BNAA	2104007000	NOX	9.9469	TON	1.1352	11.2920				11.2920
24013	Carroll	BNAA	2104008001	NOX	2.7779	TON	1.0000	2.7780				2.7780
24013	Carroll	BNAA	2104008010	NOX	6.3770	TON	1.0000	6.3772				6.3772
24013	Carroll	BNAA	2104008030	NOX	0.4068	TON	1.0000	0.4068				0.4068
24013	Carroll	BNAA	2104008050	NOX	1.1114	TON	1.0000	1.1114				1.1114

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2104008053	NOX	3.1315	TON	1.0000	3.1316				3.1316
24013	Carroll	BNAA	2104008060	NOX	1.0069	TON	1.1800	1.1881				1.1881
24013	Carroll	BNAA	2104008070	NOX	1.6360	TON	1.1220	1.8357				1.8357
24013	Carroll	BNAA	2104009000	NOX	0.5489	TON	1.0000	0.5489				0.5489
24013	Carroll	BNAA	2104011000	NOX	7.2000	TON	1.1352	8.1736				8.1736
24013	Carroll	BNAA	2199008000	NOX	0.2082	TON	1.1800	0.2457				0.2457
24013	Carroll	BNAA	2601000000	NOX	0.1000	TON	1.0000	0.1000				0.1000
24013	Carroll	BNAA	2610000100	NOX	0.0721	TON	1.1220	0.0809				0.0809
24013	Carroll	BNAA	2610000400	NOX	0.0642	TON	1.1220	0.0721				0.0721
24013	Carroll	BNAA	2610000500	NOX	105.1500	TON	1.1220	117.9813				117.9813
24013	Carroll	BNAA	2610030000	NOX	0.5320	TON	1.1220	0.5969				0.5969
24013	Carroll	BNAA	2810001000	NOX	0.0440	TON	1.0000	0.0440				0.0440
24013	Carroll	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	NOX	0.1570	TON	1.1220	0.1761				0.1761
24013	Carroll	BNAA	2810050000	NOX	0.0400	TON	1.1220	0.0449				0.0449
24025	Harford	BNAA	2102004000	NOX	14.9200	TON	1.1667	17.4067				17.4067
24025	Harford	BNAA	2102005000	NOX	27.4200	TON	1.1667	31.9900				31.9900
24025	Harford	BNAA	2103002000	NOX	4.2906	TON	1.1667	5.0057				5.0057
24025	Harford	BNAA	2103004000	NOX	57.1600	TON	1.1667	66.6867				66.6867
24025	Harford	BNAA	2103005000	NOX	4.3400	TON	1.1667	5.0633				5.0633
24025	Harford	BNAA	2103006000	NOX	71.7051	TON	1.1667	83.6559				83.6559
24025	Harford	BNAA	2103007000	NOX	3.8960	TON	1.1667	4.5453				4.5453
24025	Harford	BNAA	2103011000	NOX	4.0700	TON	1.1667	4.7483				4.7483
24025	Harford	BNAA	2104002000	NOX	1.3539	TON	1.0000	1.3539				1.3539
24025	Harford	BNAA	2104004000	NOX	90.5900	TON	1.1399	103.2592				103.2592
24025	Harford	BNAA	2104006000	NOX	99.1594	TON	1.1399	113.0271				113.0271
24025	Harford	BNAA	2104007000	NOX	22.0336	TON	1.1399	25.1150				25.1150
24025	Harford	BNAA	2104008001	NOX	2.6162	TON	1.0000	2.6163				2.6163
24025	Harford	BNAA	2104008010	NOX	6.9508	TON	1.0000	6.9511				6.9511
24025	Harford	BNAA	2104008030	NOX	0.4434	TON	1.0000	0.4435				0.4435
24025	Harford	BNAA	2104008050	NOX	1.2114	TON	1.0000	1.2114				1.2114
24025	Harford	BNAA	2104008053	NOX	1.8262	TON	1.0000	1.8262				1.8262
24025	Harford	BNAA	2104008060	NOX	0.5784	TON	1.1800	0.6826				0.6826
24025	Harford	BNAA	2104008070	NOX	2.2057	TON	1.1141	2.4573				2.4573
24025	Harford	BNAA	2104009000	NOX	0.5170	TON	1.0000	0.5170				0.5170
24025	Harford	BNAA	2104011000	NOX	6.4100	TON	1.1141	7.1411				7.1411
24025	Harford	BNAA	2199008000	NOX	0.1196	TON	1.1800	0.1411				0.1411
24025	Harford	BNAA	2601000000	NOX	198.0125	TON	1.0000	198.0125				198.0125
24025	Harford	BNAA	2610000100	NOX	1.7626	TON	1.1141	1.9636				1.9636

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	261000400	NOX	0.1483	TON	1.1141	0.1652				0.1652
24025	Harford	BNAA	261000500	NOX	133.9800	TON	1.1141	149.2609				149.2609
24025	Harford	BNAA	2610030000	NOX	0.0084	TON	1.1141	0.0094				0.0094
24025	Harford	BNAA	2810001000	NOX	0.3124	TON	1.0000	0.3124				0.3124
24025	Harford	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810030000	NOX	0.1586	TON	1.1141	0.1767				0.1767
24025	Harford	BNAA	2810050000	NOX	0.0600	TON	1.1141	0.0668				0.0668
24027	Howard	BNAA	2102004000	NOX	6.9600	TON	1.0289	7.1610				7.1610
24027	Howard	BNAA	2102005000	NOX	12.7900	TON	1.0289	13.1594				13.1594
24027	Howard	BNAA	2103002000	NOX	4.2906	TON	1.0289	4.4145				4.4145
24027	Howard	BNAA	2103004000	NOX	26.6600	TON	1.0289	27.4300				27.4300
24027	Howard	BNAA	2103005000	NOX	2.0200	TON	1.0289	2.0783				2.0783
24027	Howard	BNAA	2103006000	NOX	105.9192	TON	1.0289	108.9782				108.9782
24027	Howard	BNAA	2103007000	NOX	2.1936	TON	1.0289	2.2569				2.2569
24027	Howard	BNAA	2103011000	NOX	1.9000	TON	1.0289	1.9549				1.9549
24027	Howard	BNAA	2104002000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	NOX	42.2600	TON	1.1310	47.7967				47.7967
24027	Howard	BNAA	2104006000	NOX	142.5472	TON	1.1310	161.2229				161.2229
24027	Howard	BNAA	2104007000	NOX	12.4055	TON	1.1310	14.0308				14.0308
24027	Howard	BNAA	2104008001	NOX	1.7277	TON	1.0000	1.7277				1.7277
24027	Howard	BNAA	2104008010	NOX	5.4709	TON	1.0000	5.4711				5.4711
24027	Howard	BNAA	2104008030	NOX	0.3490	TON	1.0000	0.3490				0.3490
24027	Howard	BNAA	2104008050	NOX	0.9535	TON	1.0000	0.9535				0.9535
24027	Howard	BNAA	2104008053	NOX	0.6007	TON	1.0000	0.6008				0.6008
24027	Howard	BNAA	2104008060	NOX	0.1918	TON	1.1800	0.2264				0.2264
24027	Howard	BNAA	2104008070	NOX	2.2482	TON	1.1161	2.5093				2.5093
24027	Howard	BNAA	2104009000	NOX	0.3414	TON	1.0000	0.3414				0.3414
24027	Howard	BNAA	2104011000	NOX	2.9900	TON	1.1310	3.3817				3.3817
24027	Howard	BNAA	2199008000	NOX	0.0397	TON	1.1800	0.0468				0.0468
24027	Howard	BNAA	2601000000	NOX	0.0610	TON	1.0000	0.0610				0.0610
24027	Howard	BNAA	2610000100	NOX	0.8210	TON	1.1161	0.9164				0.9164
24027	Howard	BNAA	2610000400	NOX	0.6365	TON	1.1161	0.7104				0.7104
24027	Howard	BNAA	2610000500	NOX	66.2600	TON	1.1161	73.9548				73.9548
24027	Howard	BNAA	2610030000	NOX	3.1446	TON	1.1161	3.5098				3.5098
24027	Howard	BNAA	2810001000	NOX	0.0440	TON	1.0000	0.0440				0.0440
24027	Howard	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810030000	NOX	0.1433	TON	1.1161	0.1599				0.1599
24027	Howard	BNAA	2810050000	NOX	0.0700	TON	1.1161	0.0781				0.0781

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24510	Baltimore City	BNAA	2102004000	NOX	31.7600	TON	1.0639	33.7881				33.7881
24510	Baltimore City	BNAA	2102005000	NOX	58.3800	TON	1.0639	62.1081				62.1081
24510	Baltimore City	BNAA	2103002000	NOX	4.2906	TON	1.0639	4.5646				4.5646
24510	Baltimore City	BNAA	2103004000	NOX	121.7200	TON	1.0639	129.4929				129.4929
24510	Baltimore City	BNAA	2103005000	NOX	9.2400	TON	1.0639	9.8301				9.8301
24510	Baltimore City	BNAA	2103006000	NOX	389.7358	TON	1.0639	414.6238				414.6238
24510	Baltimore City	BNAA	2103007000	NOX	5.2782	TON	1.0639	5.6153				5.6153
24510	Baltimore City	BNAA	2103011000	NOX	8.6600	TON	1.0639	9.2130				9.2130
24510	Baltimore City	BNAA	2104002000	NOX	1.2843	TON	1.0000	1.2843				1.2843
24510	Baltimore City	BNAA	2104004000	NOX	192.9100	TON	1.0272	198.1572				198.1572
24510	Baltimore City	BNAA	2104006000	NOX	680.6838	TON	1.0272	699.1987				699.1987
24510	Baltimore City	BNAA	2104007000	NOX	29.8508	TON	1.0272	30.6628				30.6628
24510	Baltimore City	BNAA	2104008001	NOX	0.7740	TON	1.0000	0.7740				0.7740
24510	Baltimore City	BNAA	2104008010	NOX	1.1769	TON	1.0000	1.1770				1.1770
24510	Baltimore City	BNAA	2104008030	NOX	0.0751	TON	1.0000	0.0751				0.0751
24510	Baltimore City	BNAA	2104008050	NOX	0.2051	TON	1.0000	0.2051				0.2051
24510	Baltimore City	BNAA	2104008053	NOX	0.1997	TON	1.0000	0.1997				0.1997
24510	Baltimore City	BNAA	2104008060	NOX	0.0594	TON	1.1800	0.0701				0.0701
24510	Baltimore City	BNAA	2104008070	NOX	6.2790	TON	1.0109	6.3474				6.3474
24510	Baltimore City	BNAA	2104009000	NOX	0.1529	TON	1.0000	0.1530				0.1530
24510	Baltimore City	BNAA	2104011000	NOX	13.6600	TON	1.0272	14.0316				14.0316
24510	Baltimore City	BNAA	2199008000	NOX	0.0123	TON	1.1800	0.0145				0.0145
24510	Baltimore City	BNAA	2601000000	NOX	1,197.0815	TON	1.0000	1,197.0815				1,197.0815
24510	Baltimore City	BNAA	2610000100	NOX	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	NOX	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	NOX	63.3400	TON	1.0109	64.0297				64.0297
24510	Baltimore City	BNAA	2610030000	NOX	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2810001000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	NOX	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	NOX	1.9207	TON	1.0109	1.9416				1.9416
24510	Baltimore City	BNAA	2810050000	NOX	0.4500	TON	1.0109	0.4549				0.4549
				NOX Total	7,372.61			7,862.51				7,862.51

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2102004000	PM-CON	1.7680	TON	1.0857	1.9195				1.9195
24003	Anne Arundel	BNAA	2102005000	PM-CON	1.3591	TON	1.0857	1.4755				1.4755
24003	Anne Arundel	BNAA	2103002000	PM-CON	0.5235	TON	1.0857	0.5683				0.5683
24003	Anne Arundel	BNAA	2103004000	PM-CON	6.7528	TON	1.0857	7.3314				7.3314
24003	Anne Arundel	BNAA	2103005000	PM-CON	0.2142	TON	1.0857	0.2325				0.2325
24003	Anne Arundel	BNAA	2103006000	PM-CON	10.1558	TON	1.0857	11.0260				11.0260
24003	Anne Arundel	BNAA	2103007000	PM-CON	0.1335	TON	1.0857	0.1449				0.1449
24003	Anne Arundel	BNAA	2103011000	PM-CON	0.4815	TON	1.0857	0.5227				0.5227
24003	Anne Arundel	BNAA	2104002000	PM-CON	0.1138	TON	1.0000	0.1138				0.1138
24003	Anne Arundel	BNAA	2104004000	PM-CON	11.8926	TON	1.0848	12.9012				12.9012
24003	Anne Arundel	BNAA	2104006000	PM-CON	14.4093	TON	1.0848	15.6314				15.6314
24003	Anne Arundel	BNAA	2104007000	PM-CON	0.7568	TON	1.0848	0.8210				0.8210
24003	Anne Arundel	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24003	Anne Arundel	BNAA	2104008070	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2104011000	PM-CON	0.8426	TON	1.0848	0.9141				0.9141
24003	Anne Arundel	BNAA	2294000000	PM-CON	0.0000	TON	1.1580	0.0000				0.0000
24003	Anne Arundel	BNAA	2296000000	PM-CON	0.0000	TON	1.0909	0.0000				0.0000
24003	Anne Arundel	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24003	Anne Arundel	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24003	Anne Arundel	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24003	Anne Arundel	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24003	Anne Arundel	BNAA	2311010000	PM-CON	0.0000	TON	1.0848	0.0000				0.0000
24003	Anne Arundel	BNAA	2311020000	PM-CON	0.0000	TON	1.0848	0.0000				0.0000
24003	Anne Arundel	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24003	Anne Arundel	BNAA	2601000000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000400	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000500	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2610030000	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000
24003	Anne Arundel	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810030000	PM-CON	0.0000	TON	1.0508	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009 gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2810050000	PM-CON	0.0000	TON	1.0508	0.0000				0.0000
24005	Baltimore	BNAA	2102004000	PM-CON	2.2100	TON	1.1566	2.5562				2.5562
24005	Baltimore	BNAA	2102005000	PM-CON	1.7087	TON	1.1566	1.9763				1.9763
24005	Baltimore	BNAA	2103002000	PM-CON	1.5704	TON	1.1566	1.8163				1.8163
24005	Baltimore	BNAA	2103004000	PM-CON	8.4861	TON	1.1566	9.8154				9.8154
24005	Baltimore	BNAA	2103005000	PM-CON	0.2706	TON	1.1566	0.3130				0.3130
24005	Baltimore	BNAA	2103006000	PM-CON	22.6233	TON	1.1566	26.1671				26.1671
24005	Baltimore	BNAA	2103007000	PM-CON	0.1381	TON	1.1566	0.1598				0.1598
24005	Baltimore	BNAA	2103011000	PM-CON	0.6019	TON	1.1566	0.6961				0.6961
24005	Baltimore	BNAA	2104002000	PM-CON	0.2020	TON	1.0000	0.2020				0.2020
24005	Baltimore	BNAA	2104004000	PM-CON	14.9500	TON	1.0677	15.9626				15.9626
24005	Baltimore	BNAA	2104006000	PM-CON	38.4824	TON	1.0677	41.0890				41.0890
24005	Baltimore	BNAA	2104007000	PM-CON	0.7830	TON	1.0677	0.8360				0.8360
24005	Baltimore	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24005	Baltimore	BNAA	2104008070	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2104011000	PM-CON	1.0593	TON	1.0586	1.1213				1.1213
24005	Baltimore	BNAA	2294000000	PM-CON	0.0000	TON	1.1407	0.0000				0.0000
24005	Baltimore	BNAA	2296000000	PM-CON	0.0000	TON	1.0909	0.0000				0.0000
24005	Baltimore	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24005	Baltimore	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24005	Baltimore	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24005	Baltimore	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24005	Baltimore	BNAA	2311010000	PM-CON	0.0000	TON	1.0677	0.0000				0.0000
24005	Baltimore	BNAA	2311020000	PM-CON	0.0000	TON	1.0677	0.0000				0.0000
24005	Baltimore	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24005	Baltimore	BNAA	2601000000	PM-CON	0.3681	TON	1.0000	0.3681				0.3681
24005	Baltimore	BNAA	2610000100	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2610000400	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2610000500	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2610030000	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000
24005	Baltimore	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24005	Baltimore	BNAA	2810030000	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2810050000	PM-CON	0.0000	TON	1.0586	0.0000				0.0000
24013	Carroll	BNAA	2102004000	PM-CON	1.0920	TON	1.1030	1.2044				1.2044
24013	Carroll	BNAA	2102005000	PM-CON	0.8396	TON	1.1030	0.9260				0.9260
24013	Carroll	BNAA	2103002000	PM-CON	0.5235	TON	1.1030	0.5774				0.5774
24013	Carroll	BNAA	2103004000	PM-CON	4.1768	TON	1.1030	4.6069				4.6069
24013	Carroll	BNAA	2103005000	PM-CON	0.1324	TON	1.1030	0.1460				0.1460
24013	Carroll	BNAA	2103006000	PM-CON	2.1300	TON	1.1030	2.3493				2.3493
24013	Carroll	BNAA	2103007000	PM-CON	0.0522	TON	1.1030	0.0576				0.0576
24013	Carroll	BNAA	2103011000	PM-CON	0.3009	TON	1.1030	0.3319				0.3319
24013	Carroll	BNAA	2104002000	PM-CON	0.1005	TON	1.0000	0.1005				0.1005
24013	Carroll	BNAA	2104004000	PM-CON	7.3546	TON	1.1352	8.3491				8.3491
24013	Carroll	BNAA	2104006000	PM-CON	2.2361	TON	1.1352	2.5385				2.5385
24013	Carroll	BNAA	2104007000	PM-CON	0.2959	TON	1.1352	0.3359				0.3359
24013	Carroll	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24013	Carroll	BNAA	2104008070	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2104011000	PM-CON	0.5176	TON	1.1352	0.5876				0.5876
24013	Carroll	BNAA	2294000000	PM-CON	0.0000	TON	1.1605	0.0000				0.0000
24013	Carroll	BNAA	2296000000	PM-CON	0.0000	TON	1.0909	0.0000				0.0000
24013	Carroll	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24013	Carroll	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24013	Carroll	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24013	Carroll	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24013	Carroll	BNAA	2311010000	PM-CON	0.0000	TON	1.1352	0.0000				0.0000
24013	Carroll	BNAA	2311020000	PM-CON	0.0000	TON	1.1352	0.0000				0.0000
24013	Carroll	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24013	Carroll	BNAA	2601000000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2610000400	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2610000500	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2610030000	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000
24013	Carroll	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2810050000	PM-CON	0.0000	TON	1.1220	0.0000				0.0000
24025	Harford	BNAA	2102004000	PM-CON	0.9750	TON	1.1667	1.1375				1.1375
24025	Harford	BNAA	2102005000	PM-CON	0.7483	TON	1.1667	0.8731				0.8731
24025	Harford	BNAA	2103002000	PM-CON	0.5235	TON	1.1667	0.6107				0.6107
24025	Harford	BNAA	2103004000	PM-CON	3.7194	TON	1.1667	4.3393				4.3393
24025	Harford	BNAA	2103005000	PM-CON	0.1188	TON	1.1667	0.1386				0.1386
24025	Harford	BNAA	2103006000	PM-CON	4.3481	TON	1.1667	5.0728				5.0728
24025	Harford	BNAA	2103007000	PM-CON	0.1156	TON	1.1667	0.1349				0.1349
24025	Harford	BNAA	2103011000	PM-CON	0.2648	TON	1.1667	0.3089				0.3089
24025	Harford	BNAA	2104002000	PM-CON	0.1548	TON	1.0000	0.1548				0.1548
24025	Harford	BNAA	2104004000	PM-CON	6.5481	TON	1.1399	7.4639				7.4639
24025	Harford	BNAA	2104006000	PM-CON	6.0129	TON	1.1399	6.8538				6.8538
24025	Harford	BNAA	2104007000	PM-CON	0.6555	TON	1.1399	0.7471				0.7471
24025	Harford	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24025	Harford	BNAA	2104008070	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2104011000	PM-CON	0.4574	TON	1.1141	0.5096				0.5096
24025	Harford	BNAA	2294000000	PM-CON	0.0000	TON	1.1637	0.0000				0.0000
24025	Harford	BNAA	2296000000	PM-CON	0.0000	TON	1.0909	0.0000				0.0000
24025	Harford	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24025	Harford	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24025	Harford	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24025	Harford	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24025	Harford	BNAA	2311010000	PM-CON	0.0000	TON	1.1399	0.0000				0.0000
24025	Harford	BNAA	2311020000	PM-CON	0.0000	TON	1.1399	0.0000				0.0000
24025	Harford	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24025	Harford	BNAA	2601000000	PM-CON	0.8232	TON	1.0000	0.8232				0.8232
24025	Harford	BNAA	2610000100	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2610000400	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2610000500	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2610030000	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000
24025	Harford	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009 gf	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24025	Harford	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810030000	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2810050000	PM-CON	0.0000	TON	1.1141	0.0000				0.0000
24027	Howard	BNAA	2102004000	PM-CON	0.4550	TON	1.0289	0.4681				0.4681
24027	Howard	BNAA	2102005000	PM-CON	0.3482	TON	1.0289	0.3582				0.3582
24027	Howard	BNAA	2103002000	PM-CON	0.5235	TON	1.0289	0.5386				0.5386
24027	Howard	BNAA	2103004000	PM-CON	1.7333	TON	1.0289	1.7834				1.7834
24027	Howard	BNAA	2103005000	PM-CON	0.0545	TON	1.0289	0.0561				0.0561
24027	Howard	BNAA	2103006000	PM-CON	6.4228	TON	1.0289	6.6083				6.6083
24027	Howard	BNAA	2103007000	PM-CON	0.0651	TON	1.0289	0.0670				0.0670
24027	Howard	BNAA	2103011000	PM-CON	0.1204	TON	1.0289	0.1238				0.1238
24027	Howard	BNAA	2104002000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	PM-CON	3.0574	TON	1.1310	3.4580				3.4580
24027	Howard	BNAA	2104006000	PM-CON	8.6438	TON	1.1310	9.7763				9.7763
24027	Howard	BNAA	2104007000	PM-CON	0.3691	TON	1.1310	0.4174				0.4174
24027	Howard	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24027	Howard	BNAA	2104008070	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104011000	PM-CON	0.2167	TON	1.1310	0.2451				0.2451
24027	Howard	BNAA	2294000000	PM-CON	0.0000	TON	1.1400	0.0000				0.0000
24027	Howard	BNAA	2296000000	PM-CON	0.0000	TON	1.0909	0.0000				0.0000
24027	Howard	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24027	Howard	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24027	Howard	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24027	Howard	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24027	Howard	BNAA	2311010000	PM-CON	0.0000	TON	1.1310	0.0000				0.0000
24027	Howard	BNAA	2311020000	PM-CON	0.0000	TON	1.1310	0.0000				0.0000
24027	Howard	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24027	Howard	BNAA	2601000000	PM-CON	0.0052	TON	1.0000	0.0052				0.0052
24027	Howard	BNAA	2610000100	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2610000400	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2610000500	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2610030000	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810030000	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2810050000	PM-CON	0.0000	TON	1.1161	0.0000				0.0000
24510	Baltimore City	BNAA	2102004000	PM-CON	2.0670	TON	1.0639	2.1990				2.1990
24510	Baltimore City	BNAA	2102005000	PM-CON	1.5921	TON	1.0639	1.6938				1.6938
24510	Baltimore City	BNAA	2103002000	PM-CON	0.5235	TON	1.0639	0.5569				0.5569
24510	Baltimore City	BNAA	2103004000	PM-CON	7.9083	TON	1.0639	8.4133				8.4133
24510	Baltimore City	BNAA	2103005000	PM-CON	0.2512	TON	1.0639	0.2672				0.2672
24510	Baltimore City	BNAA	2103006000	PM-CON	23.6329	TON	1.0639	25.1421				25.1421
24510	Baltimore City	BNAA	2103007000	PM-CON	0.1566	TON	1.0639	0.1667				0.1667
24510	Baltimore City	BNAA	2103011000	PM-CON	0.5657	TON	1.0639	0.6019				0.6019
24510	Baltimore City	BNAA	2104002000	PM-CON	0.1468	TON	1.0000	0.1468				0.1468
24510	Baltimore City	BNAA	2104004000	PM-CON	13.9268	TON	1.0272	14.3056				14.3056
24510	Baltimore City	BNAA	2104006000	PM-CON	41.2755	TON	1.0272	42.3982				42.3982
24510	Baltimore City	BNAA	2104007000	PM-CON	0.8880	TON	1.0272	0.9122				0.9122
24510	Baltimore City	BNAA	2104008001	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104008010	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104008030	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104008050	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104008053	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104008060	PM-CON	0.0000	TON	1.1800	0.0000				0.0000
24510	Baltimore City	BNAA	2104008070	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2104009000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2104011000	PM-CON	0.9870	TON	1.0272	1.0139				1.0139
24510	Baltimore City	BNAA	2294000000	PM-CON	0.0000	TON	1.1253	0.0000				0.0000
24510	Baltimore City	BNAA	2302002100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24510	Baltimore City	BNAA	2302002200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24510	Baltimore City	BNAA	2302003100	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24510	Baltimore City	BNAA	2302003200	PM-CON	0.0000	TON	1.0348	0.0000				0.0000
24510	Baltimore City	BNAA	2311010000	PM-CON	0.0000	TON	1.0272	0.0000				0.0000
24510	Baltimore City	BNAA	2311020000	PM-CON	0.0000	TON	1.0272	0.0000				0.0000
24510	Baltimore City	BNAA	2311030000	PM-CON	0.0000	TON	1.1480	0.0000				0.0000
24510	Baltimore City	BNAA	2601000000	PM-CON	1.5430	TON	1.0000	1.5430				1.5430
24510	Baltimore City	BNAA	2610000100	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610030000	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2801000003	PM-CON	0.0000	TON	1.2393	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Units	gf 2009	2009			2009 Controlled EM	
								Uncontrolled EM	CE	RE		RP
24510	Baltimore City	BNAA	2810001000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	PM-CON	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2810050000	PM-CON	0.0000	TON	1.0109	0.0000				0.0000
				PM-CON Total	305.55			331.23				331.23

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2102004000	PM10-FIL	1.3600	TON	1.0857	1.4765				1.4765
24003	Anne Arundel	BNAA	2102005000	PM10-FIL	9.6800	TON	1.0857	10.5095				10.5095
24003	Anne Arundel	BNAA	2103002000	PM10-FIL	3.0791	TON	1.0857	3.3430				3.3430
24003	Anne Arundel	BNAA	2103004000	PM10-FIL	5.6100	TON	1.0857	6.0907				6.0907
24003	Anne Arundel	BNAA	2103005000	PM10-FIL	1.1000	TON	1.0857	1.1943				1.1943
24003	Anne Arundel	BNAA	2103006000	PM10-FIL	3.3853	TON	1.0857	3.6753				3.6753
24003	Anne Arundel	BNAA	2103007000	PM10-FIL	0.0445	TON	1.0857	0.0483				0.0483
24003	Anne Arundel	BNAA	2103011000	PM10-FIL	0.4000	TON	1.0857	0.4343				0.4343
24003	Anne Arundel	BNAA	2104002000	PM10-FIL	0.6785	TON	1.0000	0.6785				0.6785
24003	Anne Arundel	BNAA	2104004000	PM10-FIL	9.8800	TON	1.0848	10.7179				10.7179
24003	Anne Arundel	BNAA	2104006000	PM10-FIL	4.8031	TON	1.0848	5.2105				5.2105
24003	Anne Arundel	BNAA	2104007000	PM10-FIL	0.2523	TON	1.0848	0.2737				0.2737
24003	Anne Arundel	BNAA	2104008001	PM10-FIL	74.9564	TON	1.0000	74.9595				74.9595
24003	Anne Arundel	BNAA	2104008010	PM10-FIL	311.4180	TON	1.0000	311.4306				311.4306
24003	Anne Arundel	BNAA	2104008030	PM10-FIL	12.5946	TON	1.0000	12.5951				12.5951
24003	Anne Arundel	BNAA	2104008050	PM10-FIL	27.0798	TON	1.0000	27.0809				27.0809
24003	Anne Arundel	BNAA	2104008053	PM10-FIL	1.3663	TON	1.0000	1.3664				1.3664
24003	Anne Arundel	BNAA	2104008060	PM10-FIL	7.0508	TON	1.1800	8.3199				8.3199
24003	Anne Arundel	BNAA	2104008070	PM10-FIL	55.9207	TON	1.0508	58.7621				58.7621
24003	Anne Arundel	BNAA	2104009000	PM10-FIL	10.4738	TON	1.0000	10.4742				10.4742
24003	Anne Arundel	BNAA	2104011000	PM10-FIL	0.7000	TON	1.0848	0.7594				0.7594
24003	Anne Arundel	BNAA	2199008000	PM10-FIL	1.6435	TON	1.1800	1.9393				1.9393
24003	Anne Arundel	BNAA	2294000000	PM10-FIL	2,572.0876	TON	1.1580	2,978.3990				2,978.3990
24003	Anne Arundel	BNAA	2296000000	PM10-FIL	46.2591	TON	1.0909	50.4640				50.4640
24003	Anne Arundel	BNAA	2302002100	PM10-FIL	15.4037	TON	1.0348	15.9391				15.9391
24003	Anne Arundel	BNAA	2302002200	PM10-FIL	101.0457	TON	1.0348	104.5580				104.5580
24003	Anne Arundel	BNAA	2302003100	PM10-FIL	25.5496	TON	1.0348	26.4377				26.4377
24003	Anne Arundel	BNAA	2302003200	PM10-FIL	1.9927	TON	1.0348	2.0620				2.0620
24003	Anne Arundel	BNAA	2311010000	PM10-FIL	96.2894	TON	1.0848	104.4559				104.4559
24003	Anne Arundel	BNAA	2311020000	PM10-FIL	380.7773	TON	1.0848	413.0716				413.0716
24003	Anne Arundel	BNAA	2311030000	PM10-FIL	1,555.8014	TON	1.1480	1,786.1171				1,786.1171
24003	Anne Arundel	BNAA	2601000000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	PM10-FIL	5.3457	TON	1.0508	5.6174				5.6174
24003	Anne Arundel	BNAA	2610000400	PM10-FIL	4.5856	TON	1.0508	4.8186				4.8186
24003	Anne Arundel	BNAA	2610000500	PM10-FIL	657.2900	TON	1.0508	690.6882				690.6882
24003	Anne Arundel	BNAA	2610030000	PM10-FIL	7.8151	TON	1.0508	8.2122				8.2122
24003	Anne Arundel	BNAA	2801000003	PM10-FIL	172.6513	TON	1.2393	213.9643				213.9643
24003	Anne Arundel	BNAA	2810001000	PM10-FIL	0.0281	TON	1.0000	0.0281				0.0281
24003	Anne Arundel	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	PM10-FIL	0.3150	TON	1.0000	0.3150				0.3150

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2810030000	PM10-FIL	3.1298	TON	1.0508	3.2889				3.2889
24003	Anne Arundel	BNAA	2810050000	PM10-FIL	6.2500	TON	1.0508	6.5676				6.5676
24005	Baltimore	BNAA	2102004000	PM10-FIL	1.7000	TON	1.1566	1.9663				1.9663
24005	Baltimore	BNAA	2102005000	PM10-FIL	12.1700	TON	1.1566	14.0763				14.0763
24005	Baltimore	BNAA	2103002000	PM10-FIL	9.2374	TON	1.1566	10.6844				10.6844
24005	Baltimore	BNAA	2103004000	PM10-FIL	7.0500	TON	1.1566	8.1543				8.1543
24005	Baltimore	BNAA	2103005000	PM10-FIL	1.3900	TON	1.1566	1.6077				1.6077
24005	Baltimore	BNAA	2103006000	PM10-FIL	7.5411	TON	1.1566	8.7224				8.7224
24005	Baltimore	BNAA	2103007000	PM10-FIL	0.0460	TON	1.1566	0.0533				0.0533
24005	Baltimore	BNAA	2103011000	PM10-FIL	0.5000	TON	1.1566	0.5783				0.5783
24005	Baltimore	BNAA	2104002000	PM10-FIL	1.2040	TON	1.0000	1.2040				1.2040
24005	Baltimore	BNAA	2104004000	PM10-FIL	12.4200	TON	1.0677	13.2613				13.2613
24005	Baltimore	BNAA	2104006000	PM10-FIL	12.8275	TON	1.0677	13.6963				13.6963
24005	Baltimore	BNAA	2104007000	PM10-FIL	0.2610	TON	1.0677	0.2787				0.2787
24005	Baltimore	BNAA	2104008001	PM10-FIL	43.9975	TON	1.0000	43.9993				43.9993
24005	Baltimore	BNAA	2104008010	PM10-FIL	319.1343	TON	1.0000	319.1472				319.1472
24005	Baltimore	BNAA	2104008030	PM10-FIL	12.9067	TON	1.0000	12.9072				12.9072
24005	Baltimore	BNAA	2104008050	PM10-FIL	27.7507	TON	1.0000	27.7519				27.7519
24005	Baltimore	BNAA	2104008053	PM10-FIL	1.3830	TON	1.0000	1.3831				1.3831
24005	Baltimore	BNAA	2104008060	PM10-FIL	7.0927	TON	1.1800	8.3693				8.3693
24005	Baltimore	BNAA	2104008070	PM10-FIL	93.9263	TON	1.0586	99.4292				99.4292
24005	Baltimore	BNAA	2104009000	PM10-FIL	6.1479	TON	1.0000	6.1481				6.1481
24005	Baltimore	BNAA	2104011000	PM10-FIL	0.8800	TON	1.0586	0.9316				0.9316
24005	Baltimore	BNAA	2199008000	PM10-FIL	1.6533	TON	1.1800	1.9508				1.9508
24005	Baltimore	BNAA	2294000000	PM10-FIL	3,287.4341	TON	1.1407	3,750.0053				3,750.0053
24005	Baltimore	BNAA	2296000000	PM10-FIL	19.1966	TON	1.0909	20.9416				20.9416
24005	Baltimore	BNAA	2302002100	PM10-FIL	21.7188	TON	1.0348	22.4738				22.4738
24005	Baltimore	BNAA	2302002200	PM10-FIL	140.7403	TON	1.0348	145.6323				145.6323
24005	Baltimore	BNAA	2302003100	PM10-FIL	36.0579	TON	1.0348	37.3113				37.3113
24005	Baltimore	BNAA	2302003200	PM10-FIL	2.7577	TON	1.0348	2.8536				2.8536
24005	Baltimore	BNAA	2311010000	PM10-FIL	101.3892	TON	1.0677	108.2569				108.2569
24005	Baltimore	BNAA	2311020000	PM10-FIL	1,338.2303	TON	1.0677	1,428.8771				1,428.8771
24005	Baltimore	BNAA	2311030000	PM10-FIL	1,784.6539	TON	1.1480	2,048.8482				2,048.8482
24005	Baltimore	BNAA	2601000000	PM10-FIL	4.3255	TON	1.0000	4.3255				4.3255
24005	Baltimore	BNAA	2610000100	PM10-FIL	5.6534	TON	1.0586	5.9847				5.9847
24005	Baltimore	BNAA	2610000400	PM10-FIL	4.8738	TON	1.0586	5.1593				5.1593
24005	Baltimore	BNAA	2610000500	PM10-FIL	911.0800	TON	1.0586	964.4573				964.4573
24005	Baltimore	BNAA	2610030000	PM10-FIL	15.7246	TON	1.0586	16.6459				16.6459
24005	Baltimore	BNAA	2801000003	PM10-FIL	480.4831	TON	1.2393	595.4559				595.4559
24005	Baltimore	BNAA	2810001000	PM10-FIL	1.7111	TON	1.0000	1.7111				1.7111

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009 gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24005	Baltimore	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	PM10-FIL	8.4420	TON	1.0000	8.4420				8.4420
24005	Baltimore	BNAA	2810030000	PM10-FIL	4.0427	TON	1.0586	4.2796				4.2796
24005	Baltimore	BNAA	2810050000	PM10-FIL	7.4500	TON	1.0586	7.8865				7.8865
24013	Carroll	BNAA	2102004000	PM10-FIL	0.8400	TON	1.1030	0.9265				0.9265
24013	Carroll	BNAA	2102005000	PM10-FIL	5.9800	TON	1.1030	6.5958				6.5958
24013	Carroll	BNAA	2103002000	PM10-FIL	3.0791	TON	1.1030	3.3962				3.3962
24013	Carroll	BNAA	2103004000	PM10-FIL	3.4700	TON	1.1030	3.8273				3.8273
24013	Carroll	BNAA	2103005000	PM10-FIL	0.6800	TON	1.1030	0.7500				0.7500
24013	Carroll	BNAA	2103006000	PM10-FIL	0.7100	TON	1.1030	0.7831				0.7831
24013	Carroll	BNAA	2103007000	PM10-FIL	0.0174	TON	1.1030	0.0192				0.0192
24013	Carroll	BNAA	2103011000	PM10-FIL	0.2500	TON	1.1030	0.2757				0.2757
24013	Carroll	BNAA	2104002000	PM10-FIL	0.5988	TON	1.0000	0.5988				0.5988
24013	Carroll	BNAA	2104004000	PM10-FIL	6.1100	TON	1.1352	6.9362				6.9362
24013	Carroll	BNAA	2104006000	PM10-FIL	0.7454	TON	1.1352	0.8462				0.8462
24013	Carroll	BNAA	2104007000	PM10-FIL	0.0986	TON	1.1352	0.1120				0.1120
24013	Carroll	BNAA	2104008001	PM10-FIL	29.3112	TON	1.0000	29.3124				29.3124
24013	Carroll	BNAA	2104008010	PM10-FIL	84.1957	TON	1.0000	84.1991				84.1991
24013	Carroll	BNAA	2104008030	PM10-FIL	3.4051	TON	1.0000	3.4052				3.4052
24013	Carroll	BNAA	2104008050	PM10-FIL	7.3214	TON	1.0000	7.3216				7.3216
24013	Carroll	BNAA	2104008053	PM10-FIL	2.5217	TON	1.0000	2.5218				2.5218
24013	Carroll	BNAA	2104008060	PM10-FIL	13.3993	TON	1.1800	15.8111				15.8111
24013	Carroll	BNAA	2104008070	PM10-FIL	21.7715	TON	1.1220	24.4283				24.4283
24013	Carroll	BNAA	2104009000	PM10-FIL	4.0957	TON	1.0000	4.0959				4.0959
24013	Carroll	BNAA	2104011000	PM10-FIL	0.4300	TON	1.1352	0.4881				0.4881
24013	Carroll	BNAA	2199008000	PM10-FIL	3.1233	TON	1.1800	3.6855				3.6855
24013	Carroll	BNAA	2294000000	PM10-FIL	831.5590	TON	1.1605	965.0269				965.0269
24013	Carroll	BNAA	2296000000	PM10-FIL	112.2018	TON	1.0909	122.4009				122.4009
24013	Carroll	BNAA	2302002100	PM10-FIL	3.9510	TON	1.0348	4.0883				4.0883
24013	Carroll	BNAA	2302002200	PM10-FIL	27.9676	TON	1.0348	28.9398				28.9398
24013	Carroll	BNAA	2302003100	PM10-FIL	8.6675	TON	1.0348	8.9688				8.9688
24013	Carroll	BNAA	2302003200	PM10-FIL	0.1653	TON	1.0348	0.1710				0.1710
24013	Carroll	BNAA	2311010000	PM10-FIL	80.2583	TON	1.1352	91.1113				91.1113
24013	Carroll	BNAA	2311020000	PM10-FIL	153.0455	TON	1.1352	173.7412				173.7412
24013	Carroll	BNAA	2311030000	PM10-FIL	1,230.6593	TON	1.1480	1,412.8421				1,412.8421
24013	Carroll	BNAA	2601000000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	PM10-FIL	0.2557	TON	1.1220	0.2869				0.2869
24013	Carroll	BNAA	2610000400	PM10-FIL	0.2535	TON	1.1220	0.2844				0.2844
24013	Carroll	BNAA	2610000500	PM10-FIL	357.5300	TON	1.1220	401.1589				401.1589
24013	Carroll	BNAA	2610030000	PM10-FIL	1.6570	TON	1.1220	1.8592				1.8592

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2801000003	PM10-FIL	948.6901	TON	1.2393	1,175.6981				1,175.6981
24013	Carroll	BNAA	2810001000	PM10-FIL	0.1870	TON	1.0000	0.1870				0.1870
24013	Carroll	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	PM10-FIL	1.2110	TON	1.1220	1.3587				1.3587
24013	Carroll	BNAA	2810050000	PM10-FIL	0.9400	TON	1.1220	1.0547				1.0547
24025	Harford	BNAA	2102004000	PM10-FIL	0.7500	TON	1.1667	0.8750				0.8750
24025	Harford	BNAA	2102005000	PM10-FIL	5.3300	TON	1.1667	6.2183				6.2183
24025	Harford	BNAA	2103002000	PM10-FIL	3.0791	TON	1.1667	3.5923				3.5923
24025	Harford	BNAA	2103004000	PM10-FIL	3.0900	TON	1.1667	3.6050				3.6050
24025	Harford	BNAA	2103005000	PM10-FIL	0.6100	TON	1.1667	0.7117				0.7117
24025	Harford	BNAA	2103006000	PM10-FIL	1.4494	TON	1.1667	1.6909				1.6909
24025	Harford	BNAA	2103007000	PM10-FIL	0.0385	TON	1.1667	0.0450				0.0450
24025	Harford	BNAA	2103011000	PM10-FIL	0.2200	TON	1.1667	0.2567				0.2567
24025	Harford	BNAA	2104002000	PM10-FIL	0.9225	TON	1.0000	0.9225				0.9225
24025	Harford	BNAA	2104004000	PM10-FIL	5.4400	TON	1.1399	6.2008				6.2008
24025	Harford	BNAA	2104006000	PM10-FIL	2.0043	TON	1.1399	2.2846				2.2846
24025	Harford	BNAA	2104007000	PM10-FIL	0.2185	TON	1.1399	0.2490				0.2490
24025	Harford	BNAA	2104008001	PM10-FIL	27.6052	TON	1.0000	27.6063				27.6063
24025	Harford	BNAA	2104008010	PM10-FIL	91.7727	TON	1.0000	91.7764				91.7764
24025	Harford	BNAA	2104008030	PM10-FIL	3.7115	TON	1.0000	3.7117				3.7117
24025	Harford	BNAA	2104008050	PM10-FIL	7.9802	TON	1.0000	7.9805				7.9805
24025	Harford	BNAA	2104008053	PM10-FIL	1.4705	TON	1.0000	1.4706				1.4706
24025	Harford	BNAA	2104008060	PM10-FIL	7.6977	TON	1.1800	9.0832				9.0832
24025	Harford	BNAA	2104008070	PM10-FIL	29.3532	TON	1.1141	32.7011				32.7011
24025	Harford	BNAA	2104009000	PM10-FIL	3.8573	TON	1.0000	3.8575				3.8575
24025	Harford	BNAA	2104011000	PM10-FIL	0.3800	TON	1.1141	0.4233				0.4233
24025	Harford	BNAA	2199008000	PM10-FIL	1.7943	TON	1.1800	2.1172				2.1172
24025	Harford	BNAA	2294000000	PM10-FIL	2,178.9709	TON	1.1637	2,535.6937				2,535.6937
24025	Harford	BNAA	2296000000	PM10-FIL	90.7048	TON	1.0909	98.9499				98.9499
24025	Harford	BNAA	2302002100	PM10-FIL	5.9018	TON	1.0348	6.1070				6.1070
24025	Harford	BNAA	2302002200	PM10-FIL	36.7604	TON	1.0348	38.0382				38.0382
24025	Harford	BNAA	2302003100	PM10-FIL	9.1019	TON	1.0348	9.4183				9.4183
24025	Harford	BNAA	2302003200	PM10-FIL	0.8024	TON	1.0348	0.8303				0.8303
24025	Harford	BNAA	2311010000	PM10-FIL	81.9006	TON	1.1399	93.3546				93.3546
24025	Harford	BNAA	2311020000	PM10-FIL	119.5796	TON	1.1399	136.3031				136.3031
24025	Harford	BNAA	2311030000	PM10-FIL	1,241.8711	TON	1.1480	1,425.7137				1,425.7137
24025	Harford	BNAA	2601000000	PM10-FIL	9.6725	TON	1.0000	9.6725				9.6725
24025	Harford	BNAA	2610000100	PM10-FIL	6.2544	TON	1.1141	6.9677				6.9677
24025	Harford	BNAA	2610000400	PM10-FIL	0.5852	TON	1.1141	0.6519				0.6519

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	261000500	PM10-FIL	455.5300	TON	1.1141	507.4850				507.4850
24025	Harford	BNAA	2610030000	PM10-FIL	0.0262	TON	1.1141	0.0292				0.0292
24025	Harford	BNAA	2801000003	PM10-FIL	553.2836	TON	1.2393	685.6765				685.6765
24025	Harford	BNAA	2810001000	PM10-FIL	1.3277	TON	1.0000	1.3277				1.3277
24025	Harford	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	PM10-FIL	0.1470	TON	1.0000	0.1470				0.1470
24025	Harford	BNAA	2810030000	PM10-FIL	1.2234	TON	1.1141	1.3629				1.3629
24025	Harford	BNAA	2810050000	PM10-FIL	1.6000	TON	1.1141	1.7825				1.7825
24027	Howard	BNAA	2102004000	PM10-FIL	0.3500	TON	1.0289	0.3601				0.3601
24027	Howard	BNAA	2102005000	PM10-FIL	2.4800	TON	1.0289	2.5516				2.5516
24027	Howard	BNAA	2103002000	PM10-FIL	3.0791	TON	1.0289	3.1681				3.1681
24027	Howard	BNAA	2103004000	PM10-FIL	1.4400	TON	1.0289	1.4816				1.4816
24027	Howard	BNAA	2103005000	PM10-FIL	0.2800	TON	1.0289	0.2881				0.2881
24027	Howard	BNAA	2103006000	PM10-FIL	2.1409	TON	1.0289	2.2028				2.2028
24027	Howard	BNAA	2103007000	PM10-FIL	0.0217	TON	1.0289	0.0223				0.0223
24027	Howard	BNAA	2103011000	PM10-FIL	0.1000	TON	1.0289	0.1029				0.1029
24027	Howard	BNAA	2104002000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	PM10-FIL	2.5400	TON	1.1310	2.8728				2.8728
24027	Howard	BNAA	2104006000	PM10-FIL	2.8813	TON	1.1310	3.2588				3.2588
24027	Howard	BNAA	2104007000	PM10-FIL	0.1230	TON	1.1310	0.1391				0.1391
24027	Howard	BNAA	2104008001	PM10-FIL	18.2298	TON	1.0000	18.2305				18.2305
24027	Howard	BNAA	2104008010	PM10-FIL	72.2326	TON	1.0000	72.2356				72.2356
24027	Howard	BNAA	2104008030	PM10-FIL	2.9213	TON	1.0000	2.9214				2.9214
24027	Howard	BNAA	2104008050	PM10-FIL	6.2811	TON	1.0000	6.2813				6.2813
24027	Howard	BNAA	2104008053	PM10-FIL	0.4837	TON	1.0000	0.4838				0.4838
24027	Howard	BNAA	2104008060	PM10-FIL	2.5530	TON	1.1800	3.0125				3.0125
24027	Howard	BNAA	2104008070	PM10-FIL	29.9185	TON	1.1161	33.3929				33.3929
24027	Howard	BNAA	2104009000	PM10-FIL	2.5473	TON	1.0000	2.5474				2.5474
24027	Howard	BNAA	2104011000	PM10-FIL	0.1800	TON	1.1310	0.2036				0.2036
24027	Howard	BNAA	2199008000	PM10-FIL	0.5951	TON	1.1800	0.7022				0.7022
24027	Howard	BNAA	2294000000	PM10-FIL	714.9536	TON	1.1400	815.0588				815.0588
24027	Howard	BNAA	2296000000	PM10-FIL	7.9084	TON	1.0909	8.6273				8.6273
24027	Howard	BNAA	2302002100	PM10-FIL	7.1616	TON	1.0348	7.4106				7.4106
24027	Howard	BNAA	2302002200	PM10-FIL	44.6795	TON	1.0348	46.2326				46.2326
24027	Howard	BNAA	2302003100	PM10-FIL	11.4798	TON	1.0348	11.8788				11.8788
24027	Howard	BNAA	2302003200	PM10-FIL	0.9321	TON	1.0348	0.9645				0.9645
24027	Howard	BNAA	2311010000	PM10-FIL	62.9549	TON	1.1310	71.2029				71.2029
24027	Howard	BNAA	2311020000	PM10-FIL	217.9369	TON	1.1310	246.4897				246.4897
24027	Howard	BNAA	2311030000	PM10-FIL	1,020.2733	TON	1.1480	1,171.3112				1,171.3112
24027	Howard	BNAA	2601000000	PM10-FIL	0.0610	TON	1.0000	0.0610				0.0610

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2610000100	PM10-FIL	2.9133	TON	1.1161	3.2516				3.2516
24027	Howard	BNAA	2610000400	PM10-FIL	2.5115	TON	1.1161	2.8032				2.8032
24027	Howard	BNAA	2610000500	PM10-FIL	225.2700	TON	1.1161	251.4307				251.4307
24027	Howard	BNAA	2610030000	PM10-FIL	9.7946	TON	1.1161	10.9320				10.9320
24027	Howard	BNAA	2801000003	PM10-FIL	162.1595	TON	1.2393	200.9619				200.9619
24027	Howard	BNAA	2810001000	PM10-FIL	0.1870	TON	1.0000	0.1870				0.1870
24027	Howard	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	PM10-FIL	0.7770	TON	1.0000	0.7770				0.7770
24027	Howard	BNAA	2810030000	PM10-FIL	1.1054	TON	1.1161	1.2337				1.2337
24027	Howard	BNAA	2810050000	PM10-FIL	1.6300	TON	1.1161	1.8193				1.8193
24510	Baltimore City	BNAA	2102004000	PM10-FIL	1.5900	TON	1.0639	1.6915				1.6915
24510	Baltimore City	BNAA	2102005000	PM10-FIL	11.3400	TON	1.0639	12.0642				12.0642
24510	Baltimore City	BNAA	2103002000	PM10-FIL	3.0791	TON	1.0639	3.2758				3.2758
24510	Baltimore City	BNAA	2103004000	PM10-FIL	6.5700	TON	1.0639	6.9896				6.9896
24510	Baltimore City	BNAA	2103005000	PM10-FIL	1.2900	TON	1.0639	1.3724				1.3724
24510	Baltimore City	BNAA	2103006000	PM10-FIL	7.8776	TON	1.0639	8.3807				8.3807
24510	Baltimore City	BNAA	2103007000	PM10-FIL	0.0522	TON	1.0639	0.0556				0.0556
24510	Baltimore City	BNAA	2103011000	PM10-FIL	0.4700	TON	1.0639	0.5000				0.5000
24510	Baltimore City	BNAA	2104002000	PM10-FIL	0.8750	TON	1.0000	0.8750				0.8750
24510	Baltimore City	BNAA	2104004000	PM10-FIL	11.5700	TON	1.0272	11.8847				11.8847
24510	Baltimore City	BNAA	2104006000	PM10-FIL	13.7585	TON	1.0272	14.1327				14.1327
24510	Baltimore City	BNAA	2104007000	PM10-FIL	0.2960	TON	1.0272	0.3041				0.3041
24510	Baltimore City	BNAA	2104008001	PM10-FIL	8.1669	TON	1.0000	8.1672				8.1672
24510	Baltimore City	BNAA	2104008010	PM10-FIL	15.5392	TON	1.0000	15.5399				15.5399
24510	Baltimore City	BNAA	2104008030	PM10-FIL	0.6284	TON	1.0000	0.6285				0.6285
24510	Baltimore City	BNAA	2104008050	PM10-FIL	1.3512	TON	1.0000	1.3513				1.3513
24510	Baltimore City	BNAA	2104008053	PM10-FIL	0.1608	TON	1.0000	0.1608				0.1608
24510	Baltimore City	BNAA	2104008060	PM10-FIL	0.7907	TON	1.1800	0.9330				0.9330
24510	Baltimore City	BNAA	2104008070	PM10-FIL	83.5593	TON	1.0109	84.4692				84.4692
24510	Baltimore City	BNAA	2104009000	PM10-FIL	1.1412	TON	1.0000	1.1412				1.1412
24510	Baltimore City	BNAA	2104011000	PM10-FIL	0.8200	TON	1.0272	0.8423				0.8423
24510	Baltimore City	BNAA	2199008000	PM10-FIL	0.1843	TON	1.1800	0.2175				0.2175
24510	Baltimore City	BNAA	2294000000	PM10-FIL	667.0578	TON	1.1253	750.6253				750.6253
24510	Baltimore City	BNAA	2302002100	PM10-FIL	25.3904	TON	1.0348	26.2729				26.2729
24510	Baltimore City	BNAA	2302002200	PM10-FIL	147.9765	TON	1.0348	153.1201				153.1201
24510	Baltimore City	BNAA	2302003100	PM10-FIL	37.0288	TON	1.0348	38.3159				38.3159
24510	Baltimore City	BNAA	2302003200	PM10-FIL	3.4546	TON	1.0348	3.5747				3.5747
24510	Baltimore City	BNAA	2311010000	PM10-FIL	9.7569	TON	1.0272	10.0223				10.0223
24510	Baltimore City	BNAA	2311020000	PM10-FIL	426.4869	TON	1.0272	438.0875				438.0875
24510	Baltimore City	BNAA	2311030000	PM10-FIL	193.2386	TON	1.1480	221.8450				221.8450

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009				2009 Controlled EM	
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE		RP
24510	Baltimore City	BNAA	2601000000	PM10-FIL	18.1300	TON	1.0000	18.1300				18.1300
24510	Baltimore City	BNAA	2610000100	PM10-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	PM10-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	PM10-FIL	215.3500	TON	1.0109	217.6948				217.6948
24510	Baltimore City	BNAA	2610030000	PM10-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2801000003	PM10-FIL	2,317.2677	TON	1.2393	2,871.7567				2,871.7567
24510	Baltimore City	BNAA	2810001000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	PM10-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	PM10-FIL	14.8171	TON	1.0109	14.9784				14.9784
24510	Baltimore City	BNAA	2810050000	PM10-FIL	11.1800	TON	1.0109	11.3017				11.3017
				PM10-FIL Total	30,802.96			35,058.39				35,058.39

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2102004000	PM10-PRI	3.1280	TON	1.0857	3.3960				3.3960
24003	Anne Arundel	BNAA	2102005000	PM10-PRI	11.0391	TON	1.0857	11.9851				11.9851
24003	Anne Arundel	BNAA	2103002000	PM10-PRI	3.6026	TON	1.0857	3.9113				3.9113
24003	Anne Arundel	BNAA	2103004000	PM10-PRI	12.3628	TON	1.0857	13.4222				13.4222
24003	Anne Arundel	BNAA	2103005000	PM10-PRI	1.3142	TON	1.0857	1.4268				1.4268
24003	Anne Arundel	BNAA	2103006000	PM10-PRI	13.5410	TON	1.0857	14.7014				14.7014
24003	Anne Arundel	BNAA	2103007000	PM10-PRI	0.1780	TON	1.0857	0.1933				0.1933
24003	Anne Arundel	BNAA	2103011000	PM10-PRI	0.8815	TON	1.0857	0.9570				0.9570
24003	Anne Arundel	BNAA	2104002000	PM10-PRI	0.7923	TON	1.0000	0.7923				0.7923
24003	Anne Arundel	BNAA	2104004000	PM10-PRI	21.7726	TON	1.0848	23.6191				23.6191
24003	Anne Arundel	BNAA	2104006000	PM10-PRI	19.2124	TON	1.0848	20.8419				20.8419
24003	Anne Arundel	BNAA	2104007000	PM10-PRI	1.0091	TON	1.0848	1.0947				1.0947
24003	Anne Arundel	BNAA	2104008001	PM10-PRI	74.9564	TON	1.0000	74.9595				74.9595
24003	Anne Arundel	BNAA	2104008010	PM10-PRI	311.4180	TON	1.0000	311.4306				311.4306
24003	Anne Arundel	BNAA	2104008030	PM10-PRI	12.5946	TON	1.0000	12.5951				12.5951
24003	Anne Arundel	BNAA	2104008050	PM10-PRI	27.0798	TON	1.0000	27.0809				27.0809
24003	Anne Arundel	BNAA	2104008053	PM10-PRI	1.3663	TON	1.0000	1.3664				1.3664
24003	Anne Arundel	BNAA	2104008060	PM10-PRI	7.0508	TON	1.1800	8.3199				8.3199
24003	Anne Arundel	BNAA	2104008070	PM10-PRI	55.9207	TON	1.0508	58.7621				58.7621
24003	Anne Arundel	BNAA	2104009000	PM10-PRI	10.4738	TON	1.0000	10.4742				10.4742
24003	Anne Arundel	BNAA	2104011000	PM10-PRI	1.5426	TON	1.0848	1.6734				1.6734
24003	Anne Arundel	BNAA	2199008000	PM10-PRI	1.6435	TON	1.1800	1.9393				1.9393
24003	Anne Arundel	BNAA	2294000000	PM10-PRI	2,572.0876	TON	1.1580	2,978.3990				2,978.3990
24003	Anne Arundel	BNAA	2296000000	PM10-PRI	46.2591	TON	1.0909	50.4640				50.4640
24003	Anne Arundel	BNAA	2302002100	PM10-PRI	15.4037	TON	1.0348	15.9391				15.9391
24003	Anne Arundel	BNAA	2302002200	PM10-PRI	101.0457	TON	1.0348	104.5580				104.5580
24003	Anne Arundel	BNAA	2302003100	PM10-PRI	25.5496	TON	1.0348	26.4377				26.4377
24003	Anne Arundel	BNAA	2302003200	PM10-PRI	1.9927	TON	1.0348	2.0620				2.0620
24003	Anne Arundel	BNAA	2311010000	PM10-PRI	96.2894	TON	1.0848	104.4559				104.4559
24003	Anne Arundel	BNAA	2311020000	PM10-PRI	380.7773	TON	1.0848	413.0716				413.0716
24003	Anne Arundel	BNAA	2311030000	PM10-PRI	1,555.8014	TON	1.1480	1,786.1171				1,786.1171
24003	Anne Arundel	BNAA	2601000000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	PM10-PRI	5.3457	TON	1.0508	5.6174				5.6174
24003	Anne Arundel	BNAA	2610000400	PM10-PRI	4.5856	TON	1.0508	4.8186				4.8186
24003	Anne Arundel	BNAA	2610000500	PM10-PRI	657.2900	TON	1.0508	690.6882				690.6882
24003	Anne Arundel	BNAA	2610030000	PM10-PRI	7.8151	TON	1.0508	8.2122				8.2122
24003	Anne Arundel	BNAA	2801000003	PM10-PRI	172.6513	TON	1.2393	213.9643				213.9643
24003	Anne Arundel	BNAA	2810001000	PM10-PRI	0.0281	TON	1.0000	0.0281				0.0281
24003	Anne Arundel	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	PM10-PRI	0.3150	TON	1.0000	0.3150				0.3150

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2810030000	PM10-PRI	3.1298	TON	1.0508	3.2889				3.2889
24003	Anne Arundel	BNAA	2810050000	PM10-PRI	6.2500	TON	1.0508	6.5676				6.5676
24005	Baltimore	BNAA	2102004000	PM10-PRI	3.9100	TON	1.1566	4.5225				4.5225
24005	Baltimore	BNAA	2102005000	PM10-PRI	13.8787	TON	1.1566	16.0527				16.0527
24005	Baltimore	BNAA	2103002000	PM10-PRI	10.8078	TON	1.1566	12.5007				12.5007
24005	Baltimore	BNAA	2103004000	PM10-PRI	15.5361	TON	1.1566	17.9697				17.9697
24005	Baltimore	BNAA	2103005000	PM10-PRI	1.6606	TON	1.1566	1.9208				1.9208
24005	Baltimore	BNAA	2103006000	PM10-PRI	30.1644	TON	1.1566	34.8894				34.8894
24005	Baltimore	BNAA	2103007000	PM10-PRI	0.1842	TON	1.1566	0.2130				0.2130
24005	Baltimore	BNAA	2103011000	PM10-PRI	1.1019	TON	1.1566	1.2744				1.2744
24005	Baltimore	BNAA	2104002000	PM10-PRI	1.4061	TON	1.0000	1.4061				1.4061
24005	Baltimore	BNAA	2104004000	PM10-PRI	27.3700	TON	1.0677	29.2239				29.2239
24005	Baltimore	BNAA	2104006000	PM10-PRI	51.3098	TON	1.0677	54.7853				54.7853
24005	Baltimore	BNAA	2104007000	PM10-PRI	1.0440	TON	1.0677	1.1147				1.1147
24005	Baltimore	BNAA	2104008001	PM10-PRI	43.9975	TON	1.0000	43.9993				43.9993
24005	Baltimore	BNAA	2104008010	PM10-PRI	319.1343	TON	1.0000	319.1472				319.1472
24005	Baltimore	BNAA	2104008030	PM10-PRI	12.9067	TON	1.0000	12.9072				12.9072
24005	Baltimore	BNAA	2104008050	PM10-PRI	27.7507	TON	1.0000	27.7519				27.7519
24005	Baltimore	BNAA	2104008053	PM10-PRI	1.3830	TON	1.0000	1.3831				1.3831
24005	Baltimore	BNAA	2104008060	PM10-PRI	7.0927	TON	1.1800	8.3693				8.3693
24005	Baltimore	BNAA	2104008070	PM10-PRI	93.9263	TON	1.0586	99.4292				99.4292
24005	Baltimore	BNAA	2104009000	PM10-PRI	6.1479	TON	1.0000	6.1481				6.1481
24005	Baltimore	BNAA	2104011000	PM10-PRI	1.9393	TON	1.0586	2.0529				2.0529
24005	Baltimore	BNAA	2199008000	PM10-PRI	1.6533	TON	1.1800	1.9508				1.9508
24005	Baltimore	BNAA	2294000000	PM10-PRI	3,287.4341	TON	1.1407	3,750.0053				3,750.0053
24005	Baltimore	BNAA	2296000000	PM10-PRI	19.1966	TON	1.0909	20.9416				20.9416
24005	Baltimore	BNAA	2302002100	PM10-PRI	21.7188	TON	1.0348	22.4738				22.4738
24005	Baltimore	BNAA	2302002200	PM10-PRI	140.7403	TON	1.0348	145.6323				145.6323
24005	Baltimore	BNAA	2302003100	PM10-PRI	36.0579	TON	1.0348	37.3113				37.3113
24005	Baltimore	BNAA	2302003200	PM10-PRI	2.7577	TON	1.0348	2.8536				2.8536
24005	Baltimore	BNAA	2311010000	PM10-PRI	101.3892	TON	1.0677	108.2569				108.2569
24005	Baltimore	BNAA	2311020000	PM10-PRI	1,338.2303	TON	1.0677	1,428.8771				1,428.8771
24005	Baltimore	BNAA	2311030000	PM10-PRI	1,784.6539	TON	1.1480	2,048.8482				2,048.8482
24005	Baltimore	BNAA	2601000000	PM10-PRI	4.6936	TON	1.0000	4.6936				4.6936
24005	Baltimore	BNAA	2610000100	PM10-PRI	5.6534	TON	1.0586	5.9847				5.9847
24005	Baltimore	BNAA	2610000400	PM10-PRI	4.8738	TON	1.0586	5.1593				5.1593
24005	Baltimore	BNAA	2610000500	PM10-PRI	911.0800	TON	1.0586	964.4573				964.4573
24005	Baltimore	BNAA	2610030000	PM10-PRI	15.7246	TON	1.0586	16.6459				16.6459
24005	Baltimore	BNAA	2801000003	PM10-PRI	480.4831	TON	1.2393	595.4559				595.4559
24005	Baltimore	BNAA	2810001000	PM10-PRI	1.7111	TON	1.0000	1.7111				1.7111

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24005	Baltimore	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	PM10-PRI	8.4420	TON	1.0000	8.4420				8.4420
24005	Baltimore	BNAA	2810030000	PM10-PRI	4.0427	TON	1.0586	4.2796				4.2796
24005	Baltimore	BNAA	2810050000	PM10-PRI	7.4500	TON	1.0586	7.8865				7.8865
24013	Carroll	BNAA	2102004000	PM10-PRI	1.9320	TON	1.1030	2.1309				2.1309
24013	Carroll	BNAA	2102005000	PM10-PRI	6.8196	TON	1.1030	7.5218				7.5218
24013	Carroll	BNAA	2103002000	PM10-PRI	3.6026	TON	1.1030	3.9735				3.9735
24013	Carroll	BNAA	2103004000	PM10-PRI	7.6468	TON	1.1030	8.4342				8.4342
24013	Carroll	BNAA	2103005000	PM10-PRI	0.8124	TON	1.1030	0.8960				0.8960
24013	Carroll	BNAA	2103006000	PM10-PRI	2.8400	TON	1.1030	3.1324				3.1324
24013	Carroll	BNAA	2103007000	PM10-PRI	0.0696	TON	1.1030	0.0768				0.0768
24013	Carroll	BNAA	2103011000	PM10-PRI	0.5509	TON	1.1030	0.6077				0.6077
24013	Carroll	BNAA	2104002000	PM10-PRI	0.6993	TON	1.0000	0.6993				0.6993
24013	Carroll	BNAA	2104004000	PM10-PRI	13.4646	TON	1.1352	15.2854				15.2854
24013	Carroll	BNAA	2104006000	PM10-PRI	2.9815	TON	1.1352	3.3847				3.3847
24013	Carroll	BNAA	2104007000	PM10-PRI	0.3945	TON	1.1352	0.4479				0.4479
24013	Carroll	BNAA	2104008001	PM10-PRI	29.3112	TON	1.0000	29.3124				29.3124
24013	Carroll	BNAA	2104008010	PM10-PRI	84.1957	TON	1.0000	84.1991				84.1991
24013	Carroll	BNAA	2104008030	PM10-PRI	3.4051	TON	1.0000	3.4052				3.4052
24013	Carroll	BNAA	2104008050	PM10-PRI	7.3214	TON	1.0000	7.3216				7.3216
24013	Carroll	BNAA	2104008053	PM10-PRI	2.5217	TON	1.0000	2.5218				2.5218
24013	Carroll	BNAA	2104008060	PM10-PRI	13.3993	TON	1.1800	15.8111				15.8111
24013	Carroll	BNAA	2104008070	PM10-PRI	21.7715	TON	1.1220	24.4283				24.4283
24013	Carroll	BNAA	2104009000	PM10-PRI	4.0957	TON	1.0000	4.0959				4.0959
24013	Carroll	BNAA	2104011000	PM10-PRI	0.9476	TON	1.1352	1.0757				1.0757
24013	Carroll	BNAA	2199008000	PM10-PRI	3.1233	TON	1.1800	3.6855				3.6855
24013	Carroll	BNAA	2294000000	PM10-PRI	831.5590	TON	1.1605	965.0269				965.0269
24013	Carroll	BNAA	2296000000	PM10-PRI	112.2018	TON	1.0909	122.4009				122.4009
24013	Carroll	BNAA	2302002100	PM10-PRI	3.9510	TON	1.0348	4.0883				4.0883
24013	Carroll	BNAA	2302002200	PM10-PRI	27.9676	TON	1.0348	28.9398				28.9398
24013	Carroll	BNAA	2302003100	PM10-PRI	8.6675	TON	1.0348	8.9688				8.9688
24013	Carroll	BNAA	2302003200	PM10-PRI	0.1653	TON	1.0348	0.1710				0.1710
24013	Carroll	BNAA	2311010000	PM10-PRI	80.2583	TON	1.1352	91.1113				91.1113
24013	Carroll	BNAA	2311020000	PM10-PRI	153.0455	TON	1.1352	173.7412				173.7412
24013	Carroll	BNAA	2311030000	PM10-PRI	1,230.6593	TON	1.1480	1,412.8421				1,412.8421
24013	Carroll	BNAA	2601000000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	PM10-PRI	0.2557	TON	1.1220	0.2869				0.2869
24013	Carroll	BNAA	2610000400	PM10-PRI	0.2535	TON	1.1220	0.2844				0.2844
24013	Carroll	BNAA	2610000500	PM10-PRI	357.5300	TON	1.1220	401.1589				401.1589
24013	Carroll	BNAA	2610030000	PM10-PRI	1.6570	TON	1.1220	1.8592				1.8592

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2801000003	PM10-PRI	948.6901	TON	1.2393	1,175.6981				1,175.6981
24013	Carroll	BNAA	2810001000	PM10-PRI	0.1870	TON	1.0000	0.1870				0.1870
24013	Carroll	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	PM10-PRI	1.2110	TON	1.1220	1.3587				1.3587
24013	Carroll	BNAA	2810050000	PM10-PRI	0.9400	TON	1.1220	1.0547				1.0547
24025	Harford	BNAA	2102004000	PM10-PRI	1.7250	TON	1.1667	2.0125				2.0125
24025	Harford	BNAA	2102005000	PM10-PRI	6.0783	TON	1.1667	7.0914				7.0914
24025	Harford	BNAA	2103002000	PM10-PRI	3.6026	TON	1.1667	4.2030				4.2030
24025	Harford	BNAA	2103004000	PM10-PRI	6.8094	TON	1.1667	7.9443				7.9443
24025	Harford	BNAA	2103005000	PM10-PRI	0.7288	TON	1.1667	0.8502				0.8502
24025	Harford	BNAA	2103006000	PM10-PRI	5.7974	TON	1.1667	6.7637				6.7637
24025	Harford	BNAA	2103007000	PM10-PRI	0.1542	TON	1.1667	0.1799				0.1799
24025	Harford	BNAA	2103011000	PM10-PRI	0.4848	TON	1.1667	0.5656				0.5656
24025	Harford	BNAA	2104002000	PM10-PRI	1.0773	TON	1.0000	1.0773				1.0773
24025	Harford	BNAA	2104004000	PM10-PRI	11.9881	TON	1.1399	13.6647				13.6647
24025	Harford	BNAA	2104006000	PM10-PRI	8.0171	TON	1.1399	9.1384				9.1384
24025	Harford	BNAA	2104007000	PM10-PRI	0.8740	TON	1.1399	0.9962				0.9962
24025	Harford	BNAA	2104008001	PM10-PRI	27.6052	TON	1.0000	27.6063				27.6063
24025	Harford	BNAA	2104008010	PM10-PRI	91.7727	TON	1.0000	91.7764				91.7764
24025	Harford	BNAA	2104008030	PM10-PRI	3.7115	TON	1.0000	3.7117				3.7117
24025	Harford	BNAA	2104008050	PM10-PRI	7.9802	TON	1.0000	7.9805				7.9805
24025	Harford	BNAA	2104008053	PM10-PRI	1.4705	TON	1.0000	1.4706				1.4706
24025	Harford	BNAA	2104008060	PM10-PRI	7.6977	TON	1.1800	9.0832				9.0832
24025	Harford	BNAA	2104008070	PM10-PRI	29.3532	TON	1.1141	32.7011				32.7011
24025	Harford	BNAA	2104009000	PM10-PRI	3.8573	TON	1.0000	3.8575				3.8575
24025	Harford	BNAA	2104011000	PM10-PRI	0.8374	TON	1.1141	0.9329				0.9329
24025	Harford	BNAA	2199008000	PM10-PRI	1.7943	TON	1.1800	2.1172				2.1172
24025	Harford	BNAA	2294000000	PM10-PRI	2,178.9709	TON	1.1637	2,535.6937				2,535.6937
24025	Harford	BNAA	2296000000	PM10-PRI	90.7048	TON	1.0909	98.9499				98.9499
24025	Harford	BNAA	2302002100	PM10-PRI	5.9018	TON	1.0348	6.1070				6.1070
24025	Harford	BNAA	2302002200	PM10-PRI	36.7604	TON	1.0348	38.0382				38.0382
24025	Harford	BNAA	2302003100	PM10-PRI	9.1019	TON	1.0348	9.4183				9.4183
24025	Harford	BNAA	2302003200	PM10-PRI	0.8024	TON	1.0348	0.8303				0.8303
24025	Harford	BNAA	2311010000	PM10-PRI	81.9006	TON	1.1399	93.3546				93.3546
24025	Harford	BNAA	2311020000	PM10-PRI	119.5796	TON	1.1399	136.3031				136.3031
24025	Harford	BNAA	2311030000	PM10-PRI	1,241.8711	TON	1.1480	1,425.7137				1,425.7137
24025	Harford	BNAA	2601000000	PM10-PRI	10.4957	TON	1.0000	10.4957				10.4957
24025	Harford	BNAA	2610000100	PM10-PRI	6.2544	TON	1.1141	6.9677				6.9677
24025	Harford	BNAA	2610000400	PM10-PRI	0.5852	TON	1.1141	0.6519				0.6519

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	2610000500	PM10-PRI	455.5300	TON	1.1141	507.4850				507.4850
24025	Harford	BNAA	2610030000	PM10-PRI	0.0262	TON	1.1141	0.0292				0.0292
24025	Harford	BNAA	2801000003	PM10-PRI	553.2836	TON	1.2393	685.6765				685.6765
24025	Harford	BNAA	2810001000	PM10-PRI	1.3277	TON	1.0000	1.3277				1.3277
24025	Harford	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	PM10-PRI	0.1470	TON	1.0000	0.1470				0.1470
24025	Harford	BNAA	2810030000	PM10-PRI	1.2234	TON	1.1141	1.3629				1.3629
24025	Harford	BNAA	2810050000	PM10-PRI	1.6000	TON	1.1141	1.7825				1.7825
24027	Howard	BNAA	2102004000	PM10-PRI	0.8050	TON	1.0289	0.8282				0.8282
24027	Howard	BNAA	2102005000	PM10-PRI	2.8282	TON	1.0289	2.9099				2.9099
24027	Howard	BNAA	2103002000	PM10-PRI	3.6026	TON	1.0289	3.7066				3.7066
24027	Howard	BNAA	2103004000	PM10-PRI	3.1733	TON	1.0289	3.2650				3.2650
24027	Howard	BNAA	2103005000	PM10-PRI	0.3345	TON	1.0289	0.3442				0.3442
24027	Howard	BNAA	2103006000	PM10-PRI	8.5637	TON	1.0289	8.8110				8.8110
24027	Howard	BNAA	2103007000	PM10-PRI	0.0868	TON	1.0289	0.0893				0.0893
24027	Howard	BNAA	2103011000	PM10-PRI	0.2204	TON	1.0289	0.2267				0.2267
24027	Howard	BNAA	2104002000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	PM10-PRI	5.5974	TON	1.1310	6.3307				6.3307
24027	Howard	BNAA	2104006000	PM10-PRI	11.5251	TON	1.1310	13.0350				13.0350
24027	Howard	BNAA	2104007000	PM10-PRI	0.4921	TON	1.1310	0.5565				0.5565
24027	Howard	BNAA	2104008001	PM10-PRI	18.2298	TON	1.0000	18.2305				18.2305
24027	Howard	BNAA	2104008010	PM10-PRI	72.2326	TON	1.0000	72.2356				72.2356
24027	Howard	BNAA	2104008030	PM10-PRI	2.9213	TON	1.0000	2.9214				2.9214
24027	Howard	BNAA	2104008050	PM10-PRI	6.2811	TON	1.0000	6.2813				6.2813
24027	Howard	BNAA	2104008053	PM10-PRI	0.4837	TON	1.0000	0.4838				0.4838
24027	Howard	BNAA	2104008060	PM10-PRI	2.5530	TON	1.1800	3.0125				3.0125
24027	Howard	BNAA	2104008070	PM10-PRI	29.9185	TON	1.1161	33.3929				33.3929
24027	Howard	BNAA	2104009000	PM10-PRI	2.5473	TON	1.0000	2.5474				2.5474
24027	Howard	BNAA	2104011000	PM10-PRI	0.3967	TON	1.1310	0.4486				0.4486
24027	Howard	BNAA	2199008000	PM10-PRI	0.5951	TON	1.1800	0.7022				0.7022
24027	Howard	BNAA	2294000000	PM10-PRI	714.9536	TON	1.1400	815.0588				815.0588
24027	Howard	BNAA	2296000000	PM10-PRI	7.9084	TON	1.0909	8.6273				8.6273
24027	Howard	BNAA	2302002100	PM10-PRI	7.1616	TON	1.0348	7.4106				7.4106
24027	Howard	BNAA	2302002200	PM10-PRI	44.6795	TON	1.0348	46.2326				46.2326
24027	Howard	BNAA	2302003100	PM10-PRI	11.4798	TON	1.0348	11.8788				11.8788
24027	Howard	BNAA	2302003200	PM10-PRI	0.9321	TON	1.0348	0.9645				0.9645
24027	Howard	BNAA	2311010000	PM10-PRI	62.9549	TON	1.1310	71.2029				71.2029
24027	Howard	BNAA	2311020000	PM10-PRI	217.9369	TON	1.1310	246.4897				246.4897
24027	Howard	BNAA	2311030000	PM10-PRI	1,020.2733	TON	1.1480	1,171.3112				1,171.3112
24027	Howard	BNAA	2601000000	PM10-PRI	0.0662	TON	1.0000	0.0662				0.0662

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2610000100	PM10-PRI	2.9133	TON	1.1161	3.2516				3.2516
24027	Howard	BNAA	2610000400	PM10-PRI	2.5115	TON	1.1161	2.8032				2.8032
24027	Howard	BNAA	2610000500	PM10-PRI	225.2700	TON	1.1161	251.4307				251.4307
24027	Howard	BNAA	2610030000	PM10-PRI	9.7946	TON	1.1161	10.9320				10.9320
24027	Howard	BNAA	2801000003	PM10-PRI	162.1595	TON	1.2393	200.9619				200.9619
24027	Howard	BNAA	2810001000	PM10-PRI	0.1870	TON	1.0000	0.1870				0.1870
24027	Howard	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	PM10-PRI	0.7770	TON	1.0000	0.7770				0.7770
24027	Howard	BNAA	2810030000	PM10-PRI	1.1054	TON	1.1161	1.2337				1.2337
24027	Howard	BNAA	2810050000	PM10-PRI	1.6300	TON	1.1161	1.8193				1.8193
24510	Baltimore City	BNAA	2102004000	PM10-PRI	3.6570	TON	1.0639	3.8905				3.8905
24510	Baltimore City	BNAA	2102005000	PM10-PRI	12.9321	TON	1.0639	13.7580				13.7580
24510	Baltimore City	BNAA	2103002000	PM10-PRI	3.6026	TON	1.0639	3.8326				3.8326
24510	Baltimore City	BNAA	2103004000	PM10-PRI	14.4783	TON	1.0639	15.4029				15.4029
24510	Baltimore City	BNAA	2103005000	PM10-PRI	1.5412	TON	1.0639	1.6396				1.6396
24510	Baltimore City	BNAA	2103006000	PM10-PRI	31.5106	TON	1.0639	33.5228				33.5228
24510	Baltimore City	BNAA	2103007000	PM10-PRI	0.2089	TON	1.0639	0.2222				0.2222
24510	Baltimore City	BNAA	2103011000	PM10-PRI	1.0357	TON	1.0639	1.1019				1.1019
24510	Baltimore City	BNAA	2104002000	PM10-PRI	1.0218	TON	1.0000	1.0218				1.0218
24510	Baltimore City	BNAA	2104004000	PM10-PRI	25.4968	TON	1.0272	26.1903				26.1903
24510	Baltimore City	BNAA	2104006000	PM10-PRI	55.0340	TON	1.0272	56.5309				56.5309
24510	Baltimore City	BNAA	2104007000	PM10-PRI	1.1840	TON	1.0272	1.2162				1.2162
24510	Baltimore City	BNAA	2104008001	PM10-PRI	8.1669	TON	1.0000	8.1672				8.1672
24510	Baltimore City	BNAA	2104008010	PM10-PRI	15.5392	TON	1.0000	15.5399				15.5399
24510	Baltimore City	BNAA	2104008030	PM10-PRI	0.6284	TON	1.0000	0.6285				0.6285
24510	Baltimore City	BNAA	2104008050	PM10-PRI	1.3512	TON	1.0000	1.3513				1.3513
24510	Baltimore City	BNAA	2104008053	PM10-PRI	0.1608	TON	1.0000	0.1608				0.1608
24510	Baltimore City	BNAA	2104008060	PM10-PRI	0.7907	TON	1.1800	0.9330				0.9330
24510	Baltimore City	BNAA	2104008070	PM10-PRI	83.5593	TON	1.0109	84.4692				84.4692
24510	Baltimore City	BNAA	2104009000	PM10-PRI	1.1412	TON	1.0000	1.1412				1.1412
24510	Baltimore City	BNAA	2104011000	PM10-PRI	1.8070	TON	1.0272	1.8562				1.8562
24510	Baltimore City	BNAA	2199008000	PM10-PRI	0.1843	TON	1.1800	0.2175				0.2175
24510	Baltimore City	BNAA	2294000000	PM10-PRI	667.0578	TON	1.1253	750.6253				750.6253
24510	Baltimore City	BNAA	2302002100	PM10-PRI	25.3904	TON	1.0348	26.2729				26.2729
24510	Baltimore City	BNAA	2302002200	PM10-PRI	147.9765	TON	1.0348	153.1201				153.1201
24510	Baltimore City	BNAA	2302003100	PM10-PRI	37.0288	TON	1.0348	38.3159				38.3159
24510	Baltimore City	BNAA	2302003200	PM10-PRI	3.4546	TON	1.0348	3.5747				3.5747
24510	Baltimore City	BNAA	2311010000	PM10-PRI	9.7569	TON	1.0272	10.0223				10.0223
24510	Baltimore City	BNAA	2311020000	PM10-PRI	426.4869	TON	1.0272	438.0875				438.0875
24510	Baltimore City	BNAA	2311030000	PM10-PRI	193.2386	TON	1.1480	221.8450				221.8450

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009				2009 Controlled EM	
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE		RP
24510	Baltimore City	BNAA	2601000000	PM10-PRI	19.6730	TON	1.0000	19.6730				19.6730
24510	Baltimore City	BNAA	2610000100	PM10-PRI	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	PM10-PRI	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	PM10-PRI	215.3500	TON	1.0109	217.6948				217.6948
24510	Baltimore City	BNAA	2610030000	PM10-PRI	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2801000003	PM10-PRI	2,317.2677	TON	1.2393	2,871.7567				2,871.7567
24510	Baltimore City	BNAA	2810001000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	PM10-PRI	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	PM10-PRI	14.8171	TON	1.0109	14.9784				14.9784
24510	Baltimore City	BNAA	2810050000	PM10-PRI	11.1800	TON	1.0109	11.3017				11.3017
				PM10-PRI Total	31,108.52			35,389.62				35,389.62

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2102004000	PM25-FIL	0.3400	TON	1.0857	0.3691				0.3691
24003	Anne Arundel	BNAA	2102005000	PM25-FIL	6.3000	TON	1.0857	6.8399				6.8399
24003	Anne Arundel	BNAA	2103002000	PM25-FIL	1.5149	TON	1.0857	1.6448				1.6448
24003	Anne Arundel	BNAA	2103004000	PM25-FIL	4.3100	TON	1.0857	4.6793				4.6793
24003	Anne Arundel	BNAA	2103005000	PM25-FIL	0.4100	TON	1.0857	0.4451				0.4451
24003	Anne Arundel	BNAA	2103006000	PM25-FIL	3.3853	TON	1.0857	3.6753				3.6753
24003	Anne Arundel	BNAA	2103007000	PM25-FIL	0.0445	TON	1.0857	0.0483				0.0483
24003	Anne Arundel	BNAA	2103011000	PM25-FIL	0.3100	TON	1.0857	0.3366				0.3366
24003	Anne Arundel	BNAA	2104002000	PM25-FIL	0.4159	TON	1.0000	0.4159				0.4159
24003	Anne Arundel	BNAA	2104004000	PM25-FIL	7.5900	TON	1.0848	8.2337				8.2337
24003	Anne Arundel	BNAA	2104006000	PM25-FIL	4.8031	TON	1.0848	5.2105				5.2105
24003	Anne Arundel	BNAA	2104007000	PM25-FIL	0.2523	TON	1.0848	0.2737				0.2737
24003	Anne Arundel	BNAA	2104008001	PM25-FIL	74.9564	TON	1.0000	74.9595				74.9595
24003	Anne Arundel	BNAA	2104008010	PM25-FIL	311.4180	TON	1.0000	311.4306				311.4306
24003	Anne Arundel	BNAA	2104008030	PM25-FIL	12.5946	TON	1.0000	12.5951				12.5951
24003	Anne Arundel	BNAA	2104008050	PM25-FIL	27.0798	TON	1.0000	27.0809				27.0809
24003	Anne Arundel	BNAA	2104008053	PM25-FIL	1.3663	TON	1.0000	1.3664				1.3664
24003	Anne Arundel	BNAA	2104008060	PM25-FIL	7.0508	TON	1.1800	8.3199				8.3199
24003	Anne Arundel	BNAA	2104008070	PM25-FIL	55.9207	TON	1.0508	58.7621				58.7621
24003	Anne Arundel	BNAA	2104009000	PM25-FIL	10.4738	TON	1.0000	10.4742				10.4742
24003	Anne Arundel	BNAA	2104011000	PM25-FIL	0.5400	TON	1.0848	0.5858				0.5858
24003	Anne Arundel	BNAA	2199008000	PM25-FIL	1.6435	TON	1.1800	1.9393				1.9393
24003	Anne Arundel	BNAA	2294000000	PM25-FIL	248.2454	TON	1.1580	287.4606				287.4606
24003	Anne Arundel	BNAA	2296000000	PM25-FIL	4.5957	TON	1.0909	5.0134				5.0134
24003	Anne Arundel	BNAA	2302002100	PM25-FIL	14.9320	TON	1.0348	15.4510				15.4510
24003	Anne Arundel	BNAA	2302002200	PM25-FIL	97.6796	TON	1.0348	101.0749				101.0749
24003	Anne Arundel	BNAA	2302003100	PM25-FIL	19.4177	TON	1.0348	20.0927				20.0927
24003	Anne Arundel	BNAA	2302003200	PM25-FIL	1.6879	TON	1.0348	1.7466				1.7466
24003	Anne Arundel	BNAA	2311010000	PM25-FIL	9.6289	TON	1.0848	10.4456				10.4456
24003	Anne Arundel	BNAA	2311020000	PM25-FIL	38.0777	TON	1.0848	41.3072				41.3072
24003	Anne Arundel	BNAA	2311030000	PM25-FIL	155.5801	TON	1.1480	178.6117				178.6117
24003	Anne Arundel	BNAA	2601000000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	PM25-FIL	5.3457	TON	1.0508	5.6174				5.6174
24003	Anne Arundel	BNAA	2610000400	PM25-FIL	3.5351	TON	1.0508	3.7147				3.7147
24003	Anne Arundel	BNAA	2610000500	PM25-FIL	657.2900	TON	1.0508	690.6882				690.6882
24003	Anne Arundel	BNAA	2610030000	PM25-FIL	7.1570	TON	1.0508	7.5207				7.5207
24003	Anne Arundel	BNAA	2801000003	PM25-FIL	34.5303	TON	1.2393	42.7929				42.7929
24003	Anne Arundel	BNAA	2810001000	PM25-FIL	0.0281	TON	1.0000	0.0281				0.0281
24003	Anne Arundel	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	PM25-FIL	0.3150	TON	1.0000	0.3150				0.3150

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009 gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2810030000	PM25-FIL	2.8482	TON	1.0508	2.9929				2.9929
24003	Anne Arundel	BNAA	2810050000	PM25-FIL	5.6875	TON	1.0508	5.9765				5.9765
24005	Baltimore	BNAA	2102004000	PM25-FIL	0.4300	TON	1.1566	0.4974				0.4974
24005	Baltimore	BNAA	2102005000	PM25-FIL	7.9300	TON	1.1566	9.1722				9.1722
24005	Baltimore	BNAA	2103002000	PM25-FIL	4.5448	TON	1.1566	5.2567				5.2567
24005	Baltimore	BNAA	2103004000	PM25-FIL	5.4200	TON	1.1566	6.2690				6.2690
24005	Baltimore	BNAA	2103005000	PM25-FIL	0.5200	TON	1.1566	0.6015				0.6015
24005	Baltimore	BNAA	2103006000	PM25-FIL	7.5411	TON	1.1566	8.7224				8.7224
24005	Baltimore	BNAA	2103007000	PM25-FIL	0.0460	TON	1.1566	0.0533				0.0533
24005	Baltimore	BNAA	2103011000	PM25-FIL	0.3900	TON	1.1566	0.4511				0.4511
24005	Baltimore	BNAA	2104002000	PM25-FIL	0.7381	TON	1.0000	0.7381				0.7381
24005	Baltimore	BNAA	2104004000	PM25-FIL	9.5400	TON	1.0677	10.1862				10.1862
24005	Baltimore	BNAA	2104006000	PM25-FIL	12.8275	TON	1.0677	13.6963				13.6963
24005	Baltimore	BNAA	2104007000	PM25-FIL	0.2610	TON	1.0677	0.2787				0.2787
24005	Baltimore	BNAA	2104008001	PM25-FIL	43.9975	TON	1.0000	43.9993				43.9993
24005	Baltimore	BNAA	2104008010	PM25-FIL	319.1343	TON	1.0000	319.1472				319.1472
24005	Baltimore	BNAA	2104008030	PM25-FIL	12.9067	TON	1.0000	12.9072				12.9072
24005	Baltimore	BNAA	2104008050	PM25-FIL	27.7507	TON	1.0000	27.7519				27.7519
24005	Baltimore	BNAA	2104008053	PM25-FIL	1.3830	TON	1.0000	1.3831				1.3831
24005	Baltimore	BNAA	2104008060	PM25-FIL	7.0927	TON	1.1800	8.3693				8.3693
24005	Baltimore	BNAA	2104008070	PM25-FIL	93.9263	TON	1.0586	99.4292				99.4292
24005	Baltimore	BNAA	2104009000	PM25-FIL	6.1479	TON	1.0000	6.1481				6.1481
24005	Baltimore	BNAA	2104011000	PM25-FIL	0.6800	TON	1.0586	0.7198				0.7198
24005	Baltimore	BNAA	2199008000	PM25-FIL	1.6533	TON	1.1800	1.9508				1.9508
24005	Baltimore	BNAA	2294000000	PM25-FIL	331.2022	TON	1.1407	377.8053				377.8053
24005	Baltimore	BNAA	2296000000	PM25-FIL	1.9067	TON	1.0909	2.0800				2.0800
24005	Baltimore	BNAA	2302002100	PM25-FIL	21.0537	TON	1.0348	21.7856				21.7856
24005	Baltimore	BNAA	2302002200	PM25-FIL	136.0519	TON	1.0348	140.7809				140.7809
24005	Baltimore	BNAA	2302003100	PM25-FIL	27.4040	TON	1.0348	28.3566				28.3566
24005	Baltimore	BNAA	2302003200	PM25-FIL	2.3359	TON	1.0348	2.4171				2.4171
24005	Baltimore	BNAA	2311010000	PM25-FIL	10.1389	TON	1.0677	10.8257				10.8257
24005	Baltimore	BNAA	2311020000	PM25-FIL	133.8230	TON	1.0677	142.8877				142.8877
24005	Baltimore	BNAA	2311030000	PM25-FIL	178.4654	TON	1.1480	204.8848				204.8848
24005	Baltimore	BNAA	2601000000	PM25-FIL	4.3255	TON	1.0000	4.3255				4.3255
24005	Baltimore	BNAA	2610000100	PM25-FIL	5.6534	TON	1.0586	5.9847				5.9847
24005	Baltimore	BNAA	2610000400	PM25-FIL	3.7572	TON	1.0586	3.9774				3.9774
24005	Baltimore	BNAA	2610000500	PM25-FIL	911.0800	TON	1.0586	964.4573				964.4573
24005	Baltimore	BNAA	2610030000	PM25-FIL	14.4004	TON	1.0586	15.2441				15.2441
24005	Baltimore	BNAA	2801000003	PM25-FIL	96.0966	TON	1.2393	119.0912				119.0912
24005	Baltimore	BNAA	2810001000	PM25-FIL	1.7111	TON	1.0000	1.7111				1.7111

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24005	Baltimore	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	PM25-FIL	8.4420	TON	1.0000	8.4420				8.4420
24005	Baltimore	BNAA	2810030000	PM25-FIL	3.6789	TON	1.0586	3.8944				3.8944
24005	Baltimore	BNAA	2810050000	PM25-FIL	6.7795	TON	1.0586	7.1767				7.1767
24013	Carroll	BNAA	2102004000	PM25-FIL	0.2100	TON	1.1030	0.2316				0.2316
24013	Carroll	BNAA	2102005000	PM25-FIL	3.9000	TON	1.1030	4.3016				4.3016
24013	Carroll	BNAA	2103002000	PM25-FIL	1.5149	TON	1.1030	1.6709				1.6709
24013	Carroll	BNAA	2103004000	PM25-FIL	2.6600	TON	1.1030	2.9339				2.9339
24013	Carroll	BNAA	2103005000	PM25-FIL	0.2500	TON	1.1030	0.2757				0.2757
24013	Carroll	BNAA	2103006000	PM25-FIL	0.7100	TON	1.1030	0.7831				0.7831
24013	Carroll	BNAA	2103007000	PM25-FIL	0.0174	TON	1.1030	0.0192				0.0192
24013	Carroll	BNAA	2103011000	PM25-FIL	0.1900	TON	1.1030	0.2096				0.2096
24013	Carroll	BNAA	2104002000	PM25-FIL	0.3671	TON	1.0000	0.3671				0.3671
24013	Carroll	BNAA	2104004000	PM25-FIL	4.6900	TON	1.1352	5.3242				5.3242
24013	Carroll	BNAA	2104006000	PM25-FIL	0.7454	TON	1.1352	0.8462				0.8462
24013	Carroll	BNAA	2104007000	PM25-FIL	0.0986	TON	1.1352	0.1120				0.1120
24013	Carroll	BNAA	2104008001	PM25-FIL	29.3112	TON	1.0000	29.3124				29.3124
24013	Carroll	BNAA	2104008010	PM25-FIL	84.1957	TON	1.0000	84.1991				84.1991
24013	Carroll	BNAA	2104008030	PM25-FIL	3.4051	TON	1.0000	3.4052				3.4052
24013	Carroll	BNAA	2104008050	PM25-FIL	7.3214	TON	1.0000	7.3216				7.3216
24013	Carroll	BNAA	2104008053	PM25-FIL	2.5217	TON	1.0000	2.5218				2.5218
24013	Carroll	BNAA	2104008060	PM25-FIL	13.3993	TON	1.1800	15.8111				15.8111
24013	Carroll	BNAA	2104008070	PM25-FIL	21.7715	TON	1.1220	24.4283				24.4283
24013	Carroll	BNAA	2104009000	PM25-FIL	4.0957	TON	1.0000	4.0959				4.0959
24013	Carroll	BNAA	2104011000	PM25-FIL	0.3300	TON	1.1352	0.3746				0.3746
24013	Carroll	BNAA	2199008000	PM25-FIL	3.1233	TON	1.1800	3.6855				3.6855
24013	Carroll	BNAA	2294000000	PM25-FIL	122.4104	TON	1.1605	142.0577				142.0577
24013	Carroll	BNAA	2296000000	PM25-FIL	11.1381	TON	1.0909	12.1506				12.1506
24013	Carroll	BNAA	2302002100	PM25-FIL	3.8300	TON	1.0348	3.9631				3.9631
24013	Carroll	BNAA	2302002200	PM25-FIL	27.0360	TON	1.0348	27.9757				27.9757
24013	Carroll	BNAA	2302003100	PM25-FIL	6.5873	TON	1.0348	6.8163				6.8163
24013	Carroll	BNAA	2302003200	PM25-FIL	0.1400	TON	1.0348	0.1449				0.1449
24013	Carroll	BNAA	2311010000	PM25-FIL	8.0258	TON	1.1352	9.1111				9.1111
24013	Carroll	BNAA	2311020000	PM25-FIL	15.3046	TON	1.1352	17.3741				17.3741
24013	Carroll	BNAA	2311030000	PM25-FIL	123.0659	TON	1.1480	141.2842				141.2842
24013	Carroll	BNAA	2601000000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	PM25-FIL	0.2557	TON	1.1220	0.2869				0.2869
24013	Carroll	BNAA	2610000400	PM25-FIL	0.1954	TON	1.1220	0.2193				0.2193
24013	Carroll	BNAA	2610000500	PM25-FIL	357.5300	TON	1.1220	401.1589				401.1589
24013	Carroll	BNAA	2610030000	PM25-FIL	1.5174	TON	1.1220	1.7026				1.7026

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2801000003	PM25-FIL	189.7380	TON	1.2393	235.1396				235.1396
24013	Carroll	BNAA	2810001000	PM25-FIL	0.1870	TON	1.0000	0.1870				0.1870
24013	Carroll	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	PM25-FIL	1.1020	TON	1.1220	1.2364				1.2364
24013	Carroll	BNAA	2810050000	PM25-FIL	0.8554	TON	1.1220	0.9598				0.9598
24025	Harford	BNAA	2102004000	PM25-FIL	0.1900	TON	1.1667	0.2217				0.2217
24025	Harford	BNAA	2102005000	PM25-FIL	3.4700	TON	1.1667	4.0483				4.0483
24025	Harford	BNAA	2103002000	PM25-FIL	1.5149	TON	1.1667	1.7674				1.7674
24025	Harford	BNAA	2103004000	PM25-FIL	2.3700	TON	1.1667	2.7650				2.7650
24025	Harford	BNAA	2103005000	PM25-FIL	0.2300	TON	1.1667	0.2683				0.2683
24025	Harford	BNAA	2103006000	PM25-FIL	1.4494	TON	1.1667	1.6909				1.6909
24025	Harford	BNAA	2103007000	PM25-FIL	0.0385	TON	1.1667	0.0450				0.0450
24025	Harford	BNAA	2103011000	PM25-FIL	0.1700	TON	1.1667	0.1983				0.1983
24025	Harford	BNAA	2104002000	PM25-FIL	0.5655	TON	1.0000	0.5655				0.5655
24025	Harford	BNAA	2104004000	PM25-FIL	4.1800	TON	1.1399	4.7646				4.7646
24025	Harford	BNAA	2104006000	PM25-FIL	2.0043	TON	1.1399	2.2846				2.2846
24025	Harford	BNAA	2104007000	PM25-FIL	0.2185	TON	1.1399	0.2490				0.2490
24025	Harford	BNAA	2104008001	PM25-FIL	27.6052	TON	1.0000	27.6063				27.6063
24025	Harford	BNAA	2104008010	PM25-FIL	91.7727	TON	1.0000	91.7764				91.7764
24025	Harford	BNAA	2104008030	PM25-FIL	3.7115	TON	1.0000	3.7117				3.7117
24025	Harford	BNAA	2104008050	PM25-FIL	7.9802	TON	1.0000	7.9805				7.9805
24025	Harford	BNAA	2104008053	PM25-FIL	1.4705	TON	1.0000	1.4706				1.4706
24025	Harford	BNAA	2104008060	PM25-FIL	7.6977	TON	1.1800	9.0832				9.0832
24025	Harford	BNAA	2104008070	PM25-FIL	29.3532	TON	1.1141	32.7011				32.7011
24025	Harford	BNAA	2104009000	PM25-FIL	3.8573	TON	1.0000	3.8575				3.8575
24025	Harford	BNAA	2104011000	PM25-FIL	0.3000	TON	1.1141	0.3342				0.3342
24025	Harford	BNAA	2199008000	PM25-FIL	1.7943	TON	1.1800	2.1172				2.1172
24025	Harford	BNAA	2294000000	PM25-FIL	300.8928	TON	1.1637	350.1524				350.1524
24025	Harford	BNAA	2296000000	PM25-FIL	9.0032	TON	1.0909	9.8216				9.8216
24025	Harford	BNAA	2302002100	PM25-FIL	5.7211	TON	1.0348	5.9200				5.9200
24025	Harford	BNAA	2302002200	PM25-FIL	35.5358	TON	1.0348	36.7710				36.7710
24025	Harford	BNAA	2302003100	PM25-FIL	6.9174	TON	1.0348	7.1579				7.1579
24025	Harford	BNAA	2302003200	PM25-FIL	0.6797	TON	1.0348	0.7033				0.7033
24025	Harford	BNAA	2311010000	PM25-FIL	8.1901	TON	1.1399	9.3355				9.3355
24025	Harford	BNAA	2311020000	PM25-FIL	11.9580	TON	1.1399	13.6303				13.6303
24025	Harford	BNAA	2311030000	PM25-FIL	124.1871	TON	1.1480	142.5714				142.5714
24025	Harford	BNAA	2601000000	PM25-FIL	9.6725	TON	1.0000	9.6725				9.6725
24025	Harford	BNAA	2610000100	PM25-FIL	6.2544	TON	1.1141	6.9677				6.9677
24025	Harford	BNAA	2610000400	PM25-FIL	0.4511	TON	1.1141	0.5026				0.5026

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	261000500	PM25-FIL	455.5300	TON	1.1141	507.4850				507.4850
24025	Harford	BNAA	2610030000	PM25-FIL	0.0240	TON	1.1141	0.0267				0.0267
24025	Harford	BNAA	2801000003	PM25-FIL	110.6567	TON	1.2393	137.1353				137.1353
24025	Harford	BNAA	2810001000	PM25-FIL	1.3277	TON	1.0000	1.3277				1.3277
24025	Harford	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	PM25-FIL	0.1470	TON	1.0000	0.1470				0.1470
24025	Harford	BNAA	2810030000	PM25-FIL	1.1133	TON	1.1141	1.2402				1.2402
24025	Harford	BNAA	2810050000	PM25-FIL	1.4560	TON	1.1141	1.6221				1.6221
24027	Howard	BNAA	2102004000	PM25-FIL	0.0900	TON	1.0289	0.0926				0.0926
24027	Howard	BNAA	2102005000	PM25-FIL	1.6200	TON	1.0289	1.6668				1.6668
24027	Howard	BNAA	2103002000	PM25-FIL	1.5149	TON	1.0289	1.5587				1.5587
24027	Howard	BNAA	2103004000	PM25-FIL	1.1100	TON	1.0289	1.1421				1.1421
24027	Howard	BNAA	2103005000	PM25-FIL	0.1100	TON	1.0289	0.1132				0.1132
24027	Howard	BNAA	2103006000	PM25-FIL	2.1409	TON	1.0289	2.2028				2.2028
24027	Howard	BNAA	2103007000	PM25-FIL	0.0217	TON	1.0289	0.0223				0.0223
24027	Howard	BNAA	2103011000	PM25-FIL	0.0800	TON	1.0289	0.0823				0.0823
24027	Howard	BNAA	2104002000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	PM25-FIL	1.9500	TON	1.1310	2.2055				2.2055
24027	Howard	BNAA	2104006000	PM25-FIL	2.8813	TON	1.1310	3.2588				3.2588
24027	Howard	BNAA	2104007000	PM25-FIL	0.1230	TON	1.1310	0.1391				0.1391
24027	Howard	BNAA	2104008001	PM25-FIL	18.2298	TON	1.0000	18.2305				18.2305
24027	Howard	BNAA	2104008010	PM25-FIL	72.2326	TON	1.0000	72.2356				72.2356
24027	Howard	BNAA	2104008030	PM25-FIL	2.9213	TON	1.0000	2.9214				2.9214
24027	Howard	BNAA	2104008050	PM25-FIL	6.2811	TON	1.0000	6.2813				6.2813
24027	Howard	BNAA	2104008053	PM25-FIL	0.4837	TON	1.0000	0.4838				0.4838
24027	Howard	BNAA	2104008060	PM25-FIL	2.5530	TON	1.1800	3.0125				3.0125
24027	Howard	BNAA	2104008070	PM25-FIL	29.9185	TON	1.1161	33.3929				33.3929
24027	Howard	BNAA	2104009000	PM25-FIL	2.5473	TON	1.0000	2.5474				2.5474
24027	Howard	BNAA	2104011000	PM25-FIL	0.1400	TON	1.1310	0.1583				0.1583
24027	Howard	BNAA	2199008000	PM25-FIL	0.5951	TON	1.1800	0.7022				0.7022
24027	Howard	BNAA	2294000000	PM25-FIL	122.3667	TON	1.1400	139.5000				139.5000
24027	Howard	BNAA	2296000000	PM25-FIL	0.7854	TON	1.0909	0.8568				0.8568
24027	Howard	BNAA	2302002100	PM25-FIL	6.9423	TON	1.0348	7.1836				7.1836
24027	Howard	BNAA	2302002200	PM25-FIL	43.1911	TON	1.0348	44.6924				44.6924
24027	Howard	BNAA	2302003100	PM25-FIL	8.7246	TON	1.0348	9.0279				9.0279
24027	Howard	BNAA	2302003200	PM25-FIL	0.7895	TON	1.0348	0.8170				0.8170
24027	Howard	BNAA	2311010000	PM25-FIL	6.2955	TON	1.1310	7.1203				7.1203
24027	Howard	BNAA	2311020000	PM25-FIL	21.7937	TON	1.1310	24.6490				24.6490
24027	Howard	BNAA	2311030000	PM25-FIL	102.0273	TON	1.1480	117.1311				117.1311
24027	Howard	BNAA	2601000000	PM25-FIL	0.0610	TON	1.0000	0.0610				0.0610

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2610000100	PM25-FIL	2.9133	TON	1.1161	3.2516				3.2516
24027	Howard	BNAA	2610000400	PM25-FIL	1.9361	TON	1.1161	2.1610				2.1610
24027	Howard	BNAA	2610000500	PM25-FIL	225.2700	TON	1.1161	251.4307				251.4307
24027	Howard	BNAA	2610030000	PM25-FIL	8.9698	TON	1.1161	10.0114				10.0114
24027	Howard	BNAA	2801000003	PM25-FIL	32.4319	TON	1.2393	40.1924				40.1924
24027	Howard	BNAA	2810001000	PM25-FIL	0.1870	TON	1.0000	0.1870				0.1870
24027	Howard	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	PM25-FIL	0.7770	TON	1.0000	0.7770				0.7770
24027	Howard	BNAA	2810030000	PM25-FIL	1.0059	TON	1.1161	1.1227				1.1227
24027	Howard	BNAA	2810050000	PM25-FIL	1.4833	TON	1.1161	1.6556				1.6556
24510	Baltimore City	BNAA	2102004000	PM25-FIL	0.4000	TON	1.0639	0.4255				0.4255
24510	Baltimore City	BNAA	2102005000	PM25-FIL	7.3900	TON	1.0639	7.8619				7.8619
24510	Baltimore City	BNAA	2103002000	PM25-FIL	1.5149	TON	1.0639	1.6117				1.6117
24510	Baltimore City	BNAA	2103004000	PM25-FIL	5.0500	TON	1.0639	5.3725				5.3725
24510	Baltimore City	BNAA	2103005000	PM25-FIL	0.4800	TON	1.0639	0.5107				0.5107
24510	Baltimore City	BNAA	2103006000	PM25-FIL	7.8776	TON	1.0639	8.3807				8.3807
24510	Baltimore City	BNAA	2103007000	PM25-FIL	0.0522	TON	1.0639	0.0556				0.0556
24510	Baltimore City	BNAA	2103011000	PM25-FIL	0.3600	TON	1.0639	0.3830				0.3830
24510	Baltimore City	BNAA	2104002000	PM25-FIL	0.5364	TON	1.0000	0.5364				0.5364
24510	Baltimore City	BNAA	2104004000	PM25-FIL	8.9000	TON	1.0272	9.1421				9.1421
24510	Baltimore City	BNAA	2104006000	PM25-FIL	13.7585	TON	1.0272	14.1327				14.1327
24510	Baltimore City	BNAA	2104007000	PM25-FIL	0.2960	TON	1.0272	0.3041				0.3041
24510	Baltimore City	BNAA	2104008001	PM25-FIL	8.1669	TON	1.0000	8.1672				8.1672
24510	Baltimore City	BNAA	2104008010	PM25-FIL	15.5392	TON	1.0000	15.5399				15.5399
24510	Baltimore City	BNAA	2104008030	PM25-FIL	0.6284	TON	1.0000	0.6285				0.6285
24510	Baltimore City	BNAA	2104008050	PM25-FIL	1.3512	TON	1.0000	1.3513				1.3513
24510	Baltimore City	BNAA	2104008053	PM25-FIL	0.1608	TON	1.0000	0.1608				0.1608
24510	Baltimore City	BNAA	2104008060	PM25-FIL	0.7907	TON	1.1800	0.9330				0.9330
24510	Baltimore City	BNAA	2104008070	PM25-FIL	83.5593	TON	1.0109	84.4692				84.4692
24510	Baltimore City	BNAA	2104009000	PM25-FIL	1.1412	TON	1.0000	1.1412				1.1412
24510	Baltimore City	BNAA	2104011000	PM25-FIL	0.6300	TON	1.0272	0.6471				0.6471
24510	Baltimore City	BNAA	2199008000	PM25-FIL	0.1843	TON	1.1800	0.2175				0.2175
24510	Baltimore City	BNAA	2294000000	PM25-FIL	103.8506	TON	1.1253	116.8607				116.8607
24510	Baltimore City	BNAA	2302002100	PM25-FIL	24.6128	TON	1.0348	25.4684				25.4684
24510	Baltimore City	BNAA	2302002200	PM25-FIL	143.0470	TON	1.0348	148.0193				148.0193
24510	Baltimore City	BNAA	2302003100	PM25-FIL	28.1419	TON	1.0348	29.1201				29.1201
24510	Baltimore City	BNAA	2302003200	PM25-FIL	2.9262	TON	1.0348	3.0280				3.0280
24510	Baltimore City	BNAA	2311010000	PM25-FIL	0.9757	TON	1.0272	1.0022				1.0022
24510	Baltimore City	BNAA	2311020000	PM25-FIL	42.6487	TON	1.0272	43.8088				43.8088
24510	Baltimore City	BNAA	2311030000	PM25-FIL	19.3239	TON	1.1480	22.1845				22.1845

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009					
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24510	Baltimore City	BNAA	2601000000	PM25-FIL	18.1300	TON	1.0000	18.1300				18.1300
24510	Baltimore City	BNAA	2610000100	PM25-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	PM25-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	PM25-FIL	215.3500	TON	1.0109	217.6948				217.6948
24510	Baltimore City	BNAA	2610030000	PM25-FIL	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2801000003	PM25-FIL	0.0000	TON	1.2393	0.0000				0.0000
24510	Baltimore City	BNAA	2810001000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	PM25-FIL	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	PM25-FIL	13.4835	TON	1.0109	13.6303				13.6303
24510	Baltimore City	BNAA	2810050000	PM25-FIL	10.1738	TON	1.0109	10.2846				10.2846
				PM25-FIL Total	8,154.81			8,865.57				8,865.57

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2102004000	PM25-PRI	2.1080	TON	1.0857	2.2886				2.2886
24003	Anne Arundel	BNAA	2102005000	PM25-PRI	7.6591	TON	1.0857	8.3154				8.3154
24003	Anne Arundel	BNAA	2103002000	PM25-PRI	2.0384	TON	1.0857	2.2131				2.2131
24003	Anne Arundel	BNAA	2103004000	PM25-PRI	11.0628	TON	1.0857	12.0108				12.0108
24003	Anne Arundel	BNAA	2103005000	PM25-PRI	0.6242	TON	1.0857	0.6777				0.6777
24003	Anne Arundel	BNAA	2103006000	PM25-PRI	13.5410	TON	1.0857	14.7014				14.7014
24003	Anne Arundel	BNAA	2103007000	PM25-PRI	0.1780	TON	1.0857	0.1933				0.1933
24003	Anne Arundel	BNAA	2103011000	PM25-PRI	0.7915	TON	1.0857	0.8593				0.8593
24003	Anne Arundel	BNAA	2104002000	PM25-PRI	0.5298	TON	1.0000	0.5298				0.5298
24003	Anne Arundel	BNAA	2104004000	PM25-PRI	19.4826	TON	1.0848	21.1349				21.1349
24003	Anne Arundel	BNAA	2104006000	PM25-PRI	19.2124	TON	1.0848	20.8419				20.8419
24003	Anne Arundel	BNAA	2104007000	PM25-PRI	1.0091	TON	1.0848	1.0947				1.0947
24003	Anne Arundel	BNAA	2104008001	PM25-PRI	74.9564	TON	1.0000	74.9595				74.9595
24003	Anne Arundel	BNAA	2104008010	PM25-PRI	311.4180	TON	1.0000	311.4306				311.4306
24003	Anne Arundel	BNAA	2104008030	PM25-PRI	12.5946	TON	1.0000	12.5951				12.5951
24003	Anne Arundel	BNAA	2104008050	PM25-PRI	27.0798	TON	1.0000	27.0809				27.0809
24003	Anne Arundel	BNAA	2104008053	PM25-PRI	1.3663	TON	1.0000	1.3664				1.3664
24003	Anne Arundel	BNAA	2104008060	PM25-PRI	7.0508	TON	1.1800	8.3199				8.3199
24003	Anne Arundel	BNAA	2104008070	PM25-PRI	55.9207	TON	1.0508	58.7621				58.7621
24003	Anne Arundel	BNAA	2104009000	PM25-PRI	10.4738	TON	1.0000	10.4742				10.4742
24003	Anne Arundel	BNAA	2104011000	PM25-PRI	1.3826	TON	1.0848	1.4998				1.4998
24003	Anne Arundel	BNAA	2199008000	PM25-PRI	1.6435	TON	1.1800	1.9393				1.9393
24003	Anne Arundel	BNAA	2294000000	PM25-PRI	248.2454	TON	1.1580	287.4606				287.4606
24003	Anne Arundel	BNAA	2296000000	PM25-PRI	4.5957	TON	1.0909	5.0134				5.0134
24003	Anne Arundel	BNAA	2302002100	PM25-PRI	14.9320	TON	1.0348	15.4510				15.4510
24003	Anne Arundel	BNAA	2302002200	PM25-PRI	97.6796	TON	1.0348	101.0749				101.0749
24003	Anne Arundel	BNAA	2302003100	PM25-PRI	19.4177	TON	1.0348	20.0927				20.0927
24003	Anne Arundel	BNAA	2302003200	PM25-PRI	1.6879	TON	1.0348	1.7466				1.7466
24003	Anne Arundel	BNAA	2311010000	PM25-PRI	9.6289	TON	1.0848	10.4456				10.4456
24003	Anne Arundel	BNAA	2311020000	PM25-PRI	38.0777	TON	1.0848	41.3072				41.3072
24003	Anne Arundel	BNAA	2311030000	PM25-PRI	155.5801	TON	1.1480	178.6117				178.6117
24003	Anne Arundel	BNAA	2601000000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	PM25-PRI	5.3457	TON	1.0508	5.6174				5.6174
24003	Anne Arundel	BNAA	2610000400	PM25-PRI	3.5351	TON	1.0508	3.7147				3.7147
24003	Anne Arundel	BNAA	2610000500	PM25-PRI	657.2900	TON	1.0508	690.6882				690.6882
24003	Anne Arundel	BNAA	2610030000	PM25-PRI	7.1570	TON	1.0508	7.5207				7.5207
24003	Anne Arundel	BNAA	2801000003	PM25-PRI	34.5303	TON	1.2393	42.7929				42.7929
24003	Anne Arundel	BNAA	2810001000	PM25-PRI	0.0281	TON	1.0000	0.0281				0.0281
24003	Anne Arundel	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	PM25-PRI	0.3150	TON	1.0000	0.3150				0.3150

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2810030000	PM25-PRI	2.8482	TON	1.0508	2.9929				2.9929
24003	Anne Arundel	BNAA	2810050000	PM25-PRI	5.6875	TON	1.0508	5.9765				5.9765
24005	Baltimore	BNAA	2102004000	PM25-PRI	2.6400	TON	1.1566	3.0535				3.0535
24005	Baltimore	BNAA	2102005000	PM25-PRI	9.6387	TON	1.1566	11.1485				11.1485
24005	Baltimore	BNAA	2103002000	PM25-PRI	6.1152	TON	1.1566	7.0731				7.0731
24005	Baltimore	BNAA	2103004000	PM25-PRI	13.9061	TON	1.1566	16.0844				16.0844
24005	Baltimore	BNAA	2103005000	PM25-PRI	0.7906	TON	1.1566	0.9145				0.9145
24005	Baltimore	BNAA	2103006000	PM25-PRI	30.1644	TON	1.1566	34.8894				34.8894
24005	Baltimore	BNAA	2103007000	PM25-PRI	0.1842	TON	1.1566	0.2130				0.2130
24005	Baltimore	BNAA	2103011000	PM25-PRI	0.9919	TON	1.1566	1.1472				1.1472
24005	Baltimore	BNAA	2104002000	PM25-PRI	0.9401	TON	1.0000	0.9401				0.9401
24005	Baltimore	BNAA	2104004000	PM25-PRI	24.4900	TON	1.0677	26.1488				26.1488
24005	Baltimore	BNAA	2104006000	PM25-PRI	51.3098	TON	1.0677	54.7853				54.7853
24005	Baltimore	BNAA	2104007000	PM25-PRI	1.0440	TON	1.0677	1.1147				1.1147
24005	Baltimore	BNAA	2104008001	PM25-PRI	43.9975	TON	1.0000	43.9993				43.9993
24005	Baltimore	BNAA	2104008010	PM25-PRI	319.1343	TON	1.0000	319.1472				319.1472
24005	Baltimore	BNAA	2104008030	PM25-PRI	12.9067	TON	1.0000	12.9072				12.9072
24005	Baltimore	BNAA	2104008050	PM25-PRI	27.7507	TON	1.0000	27.7519				27.7519
24005	Baltimore	BNAA	2104008053	PM25-PRI	1.3830	TON	1.0000	1.3831				1.3831
24005	Baltimore	BNAA	2104008060	PM25-PRI	7.0927	TON	1.1800	8.3693				8.3693
24005	Baltimore	BNAA	2104008070	PM25-PRI	93.9263	TON	1.0586	99.4292				99.4292
24005	Baltimore	BNAA	2104009000	PM25-PRI	6.1479	TON	1.0000	6.1481				6.1481
24005	Baltimore	BNAA	2104011000	PM25-PRI	1.7393	TON	1.0586	1.8412				1.8412
24005	Baltimore	BNAA	2199008000	PM25-PRI	1.6533	TON	1.1800	1.9508				1.9508
24005	Baltimore	BNAA	2294000000	PM25-PRI	331.2022	TON	1.1407	377.8053				377.8053
24005	Baltimore	BNAA	2296000000	PM25-PRI	1.9067	TON	1.0909	2.0800				2.0800
24005	Baltimore	BNAA	2302002100	PM25-PRI	21.0537	TON	1.0348	21.7856				21.7856
24005	Baltimore	BNAA	2302002200	PM25-PRI	136.0519	TON	1.0348	140.7809				140.7809
24005	Baltimore	BNAA	2302003100	PM25-PRI	27.4040	TON	1.0348	28.3566				28.3566
24005	Baltimore	BNAA	2302003200	PM25-PRI	2.3359	TON	1.0348	2.4171				2.4171
24005	Baltimore	BNAA	2311010000	PM25-PRI	10.1389	TON	1.0677	10.8257				10.8257
24005	Baltimore	BNAA	2311020000	PM25-PRI	133.8230	TON	1.0677	142.8877				142.8877
24005	Baltimore	BNAA	2311030000	PM25-PRI	178.4654	TON	1.1480	204.8848				204.8848
24005	Baltimore	BNAA	2601000000	PM25-PRI	4.6936	TON	1.0000	4.6936				4.6936
24005	Baltimore	BNAA	2610000100	PM25-PRI	5.6534	TON	1.0586	5.9847				5.9847
24005	Baltimore	BNAA	2610000400	PM25-PRI	3.7572	TON	1.0586	3.9774				3.9774
24005	Baltimore	BNAA	2610000500	PM25-PRI	911.0800	TON	1.0586	964.4573				964.4573
24005	Baltimore	BNAA	2610030000	PM25-PRI	14.4004	TON	1.0586	15.2441				15.2441
24005	Baltimore	BNAA	2801000003	PM25-PRI	96.0966	TON	1.2393	119.0912				119.0912
24005	Baltimore	BNAA	2810001000	PM25-PRI	1.7111	TON	1.0000	1.7111				1.7111

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009					
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24005	Baltimore	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	PM25-PRI	8.4420	TON	1.0000	8.4420				8.4420
24005	Baltimore	BNAA	2810030000	PM25-PRI	3.6789	TON	1.0586	3.8944				3.8944
24005	Baltimore	BNAA	2810050000	PM25-PRI	6.7795	TON	1.0586	7.1767				7.1767
24013	Carroll	BNAA	2102004000	PM25-PRI	1.3020	TON	1.1030	1.4361				1.4361
24013	Carroll	BNAA	2102005000	PM25-PRI	4.7396	TON	1.1030	5.2276				5.2276
24013	Carroll	BNAA	2103002000	PM25-PRI	2.0384	TON	1.1030	2.2483				2.2483
24013	Carroll	BNAA	2103004000	PM25-PRI	6.8368	TON	1.1030	7.5408				7.5408
24013	Carroll	BNAA	2103005000	PM25-PRI	0.3824	TON	1.1030	0.4218				0.4218
24013	Carroll	BNAA	2103006000	PM25-PRI	2.8400	TON	1.1030	3.1324				3.1324
24013	Carroll	BNAA	2103007000	PM25-PRI	0.0696	TON	1.1030	0.0768				0.0768
24013	Carroll	BNAA	2103011000	PM25-PRI	0.4909	TON	1.1030	0.5415				0.5415
24013	Carroll	BNAA	2104002000	PM25-PRI	0.4676	TON	1.0000	0.4676				0.4676
24013	Carroll	BNAA	2104004000	PM25-PRI	12.0446	TON	1.1352	13.6733				13.6733
24013	Carroll	BNAA	2104006000	PM25-PRI	2.9815	TON	1.1352	3.3847				3.3847
24013	Carroll	BNAA	2104007000	PM25-PRI	0.3945	TON	1.1352	0.4479				0.4479
24013	Carroll	BNAA	2104008001	PM25-PRI	29.3112	TON	1.0000	29.3124				29.3124
24013	Carroll	BNAA	2104008010	PM25-PRI	84.1957	TON	1.0000	84.1991				84.1991
24013	Carroll	BNAA	2104008030	PM25-PRI	3.4051	TON	1.0000	3.4052				3.4052
24013	Carroll	BNAA	2104008050	PM25-PRI	7.3214	TON	1.0000	7.3216				7.3216
24013	Carroll	BNAA	2104008053	PM25-PRI	2.5217	TON	1.0000	2.5218				2.5218
24013	Carroll	BNAA	2104008060	PM25-PRI	13.3993	TON	1.1800	15.8111				15.8111
24013	Carroll	BNAA	2104008070	PM25-PRI	21.7715	TON	1.1220	24.4283				24.4283
24013	Carroll	BNAA	2104009000	PM25-PRI	4.0957	TON	1.0000	4.0959				4.0959
24013	Carroll	BNAA	2104011000	PM25-PRI	0.8476	TON	1.1352	0.9622				0.9622
24013	Carroll	BNAA	2199008000	PM25-PRI	3.1233	TON	1.1800	3.6855				3.6855
24013	Carroll	BNAA	2294000000	PM25-PRI	122.4104	TON	1.1605	142.0577				142.0577
24013	Carroll	BNAA	2296000000	PM25-PRI	11.1381	TON	1.0909	12.1506				12.1506
24013	Carroll	BNAA	2302002100	PM25-PRI	3.8300	TON	1.0348	3.9631				3.9631
24013	Carroll	BNAA	2302002200	PM25-PRI	27.0360	TON	1.0348	27.9757				27.9757
24013	Carroll	BNAA	2302003100	PM25-PRI	6.5873	TON	1.0348	6.8163				6.8163
24013	Carroll	BNAA	2302003200	PM25-PRI	0.1400	TON	1.0348	0.1449				0.1449
24013	Carroll	BNAA	2311010000	PM25-PRI	8.0258	TON	1.1352	9.1111				9.1111
24013	Carroll	BNAA	2311020000	PM25-PRI	15.3046	TON	1.1352	17.3741				17.3741
24013	Carroll	BNAA	2311030000	PM25-PRI	123.0659	TON	1.1480	141.2842				141.2842
24013	Carroll	BNAA	2601000000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	PM25-PRI	0.2557	TON	1.1220	0.2869				0.2869
24013	Carroll	BNAA	2610000400	PM25-PRI	0.1954	TON	1.1220	0.2193				0.2193
24013	Carroll	BNAA	2610000500	PM25-PRI	357.5300	TON	1.1220	401.1589				401.1589
24013	Carroll	BNAA	2610030000	PM25-PRI	1.5174	TON	1.1220	1.7026				1.7026

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2801000003	PM25-PRI	189.7380	TON	1.2393	235.1396				235.1396
24013	Carroll	BNAA	2810001000	PM25-PRI	0.1870	TON	1.0000	0.1870				0.1870
24013	Carroll	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	PM25-PRI	1.1020	TON	1.1220	1.2364				1.2364
24013	Carroll	BNAA	2810050000	PM25-PRI	0.8554	TON	1.1220	0.9598				0.9598
24025	Harford	BNAA	2102004000	PM25-PRI	1.1650	TON	1.1667	1.3592				1.3592
24025	Harford	BNAA	2102005000	PM25-PRI	4.2183	TON	1.1667	4.9214				4.9214
24025	Harford	BNAA	2103002000	PM25-PRI	2.0384	TON	1.1667	2.3781				2.3781
24025	Harford	BNAA	2103004000	PM25-PRI	6.0894	TON	1.1667	7.1043				7.1043
24025	Harford	BNAA	2103005000	PM25-PRI	0.3488	TON	1.1667	0.4069				0.4069
24025	Harford	BNAA	2103006000	PM25-PRI	5.7974	TON	1.1667	6.7637				6.7637
24025	Harford	BNAA	2103007000	PM25-PRI	0.1542	TON	1.1667	0.1799				0.1799
24025	Harford	BNAA	2103011000	PM25-PRI	0.4348	TON	1.1667	0.5073				0.5073
24025	Harford	BNAA	2104002000	PM25-PRI	0.7203	TON	1.0000	0.7203				0.7203
24025	Harford	BNAA	2104004000	PM25-PRI	10.7281	TON	1.1399	12.2285				12.2285
24025	Harford	BNAA	2104006000	PM25-PRI	8.0171	TON	1.1399	9.1384				9.1384
24025	Harford	BNAA	2104007000	PM25-PRI	0.8740	TON	1.1399	0.9962				0.9962
24025	Harford	BNAA	2104008001	PM25-PRI	27.6052	TON	1.0000	27.6063				27.6063
24025	Harford	BNAA	2104008010	PM25-PRI	91.7727	TON	1.0000	91.7764				91.7764
24025	Harford	BNAA	2104008030	PM25-PRI	3.7115	TON	1.0000	3.7117				3.7117
24025	Harford	BNAA	2104008050	PM25-PRI	7.9802	TON	1.0000	7.9805				7.9805
24025	Harford	BNAA	2104008053	PM25-PRI	1.4705	TON	1.0000	1.4706				1.4706
24025	Harford	BNAA	2104008060	PM25-PRI	7.6977	TON	1.1800	9.0832				9.0832
24025	Harford	BNAA	2104008070	PM25-PRI	29.3532	TON	1.1141	32.7011				32.7011
24025	Harford	BNAA	2104009000	PM25-PRI	3.8573	TON	1.0000	3.8575				3.8575
24025	Harford	BNAA	2104011000	PM25-PRI	0.7574	TON	1.1141	0.8438				0.8438
24025	Harford	BNAA	2199008000	PM25-PRI	1.7943	TON	1.1800	2.1172				2.1172
24025	Harford	BNAA	2294000000	PM25-PRI	300.8928	TON	1.1637	350.1524				350.1524
24025	Harford	BNAA	2296000000	PM25-PRI	9.0032	TON	1.0909	9.8216				9.8216
24025	Harford	BNAA	2302002100	PM25-PRI	5.7211	TON	1.0348	5.9200				5.9200
24025	Harford	BNAA	2302002200	PM25-PRI	35.5358	TON	1.0348	36.7710				36.7710
24025	Harford	BNAA	2302003100	PM25-PRI	6.9174	TON	1.0348	7.1579				7.1579
24025	Harford	BNAA	2302003200	PM25-PRI	0.6797	TON	1.0348	0.7033				0.7033
24025	Harford	BNAA	2311010000	PM25-PRI	8.1901	TON	1.1399	9.3355				9.3355
24025	Harford	BNAA	2311020000	PM25-PRI	11.9580	TON	1.1399	13.6303				13.6303
24025	Harford	BNAA	2311030000	PM25-PRI	124.1871	TON	1.1480	142.5714				142.5714
24025	Harford	BNAA	2601000000	PM25-PRI	10.4957	TON	1.0000	10.4957				10.4957
24025	Harford	BNAA	2610000100	PM25-PRI	6.2544	TON	1.1141	6.9677				6.9677
24025	Harford	BNAA	2610000400	PM25-PRI	0.4511	TON	1.1141	0.5026				0.5026

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	261000500	PM25-PRI	455.5300	TON	1.1141	507.4850				507.4850
24025	Harford	BNAA	2610030000	PM25-PRI	0.0240	TON	1.1141	0.0267				0.0267
24025	Harford	BNAA	2801000003	PM25-PRI	110.6567	TON	1.2393	137.1353				137.1353
24025	Harford	BNAA	2810001000	PM25-PRI	1.3277	TON	1.0000	1.3277				1.3277
24025	Harford	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	PM25-PRI	0.1470	TON	1.0000	0.1470				0.1470
24025	Harford	BNAA	2810030000	PM25-PRI	1.1133	TON	1.1141	1.2402				1.2402
24025	Harford	BNAA	2810050000	PM25-PRI	1.4560	TON	1.1141	1.6221				1.6221
24027	Howard	BNAA	2102004000	PM25-PRI	0.5450	TON	1.0289	0.5607				0.5607
24027	Howard	BNAA	2102005000	PM25-PRI	1.9682	TON	1.0289	2.0250				2.0250
24027	Howard	BNAA	2103002000	PM25-PRI	2.0384	TON	1.0289	2.0973				2.0973
24027	Howard	BNAA	2103004000	PM25-PRI	2.8433	TON	1.0289	2.9254				2.9254
24027	Howard	BNAA	2103005000	PM25-PRI	0.1645	TON	1.0289	0.1693				0.1693
24027	Howard	BNAA	2103006000	PM25-PRI	8.5637	TON	1.0289	8.8110				8.8110
24027	Howard	BNAA	2103007000	PM25-PRI	0.0868	TON	1.0289	0.0893				0.0893
24027	Howard	BNAA	2103011000	PM25-PRI	0.2004	TON	1.0289	0.2062				0.2062
24027	Howard	BNAA	2104002000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	PM25-PRI	5.0074	TON	1.1310	5.6634				5.6634
24027	Howard	BNAA	2104006000	PM25-PRI	11.5251	TON	1.1310	13.0350				13.0350
24027	Howard	BNAA	2104007000	PM25-PRI	0.4921	TON	1.1310	0.5565				0.5565
24027	Howard	BNAA	2104008001	PM25-PRI	18.2298	TON	1.0000	18.2305				18.2305
24027	Howard	BNAA	2104008010	PM25-PRI	72.2326	TON	1.0000	72.2356				72.2356
24027	Howard	BNAA	2104008030	PM25-PRI	2.9213	TON	1.0000	2.9214				2.9214
24027	Howard	BNAA	2104008050	PM25-PRI	6.2811	TON	1.0000	6.2813				6.2813
24027	Howard	BNAA	2104008053	PM25-PRI	0.4837	TON	1.0000	0.4838				0.4838
24027	Howard	BNAA	2104008060	PM25-PRI	2.5530	TON	1.1800	3.0125				3.0125
24027	Howard	BNAA	2104008070	PM25-PRI	29.9185	TON	1.1161	33.3929				33.3929
24027	Howard	BNAA	2104009000	PM25-PRI	2.5473	TON	1.0000	2.5474				2.5474
24027	Howard	BNAA	2104011000	PM25-PRI	0.3567	TON	1.1310	0.4034				0.4034
24027	Howard	BNAA	2199008000	PM25-PRI	0.5951	TON	1.1800	0.7022				0.7022
24027	Howard	BNAA	2294000000	PM25-PRI	122.3667	TON	1.1400	139.5000				139.5000
24027	Howard	BNAA	2296000000	PM25-PRI	0.7854	TON	1.0909	0.8568				0.8568
24027	Howard	BNAA	2302002100	PM25-PRI	6.9423	TON	1.0348	7.1836				7.1836
24027	Howard	BNAA	2302002200	PM25-PRI	43.1911	TON	1.0348	44.6924				44.6924
24027	Howard	BNAA	2302003100	PM25-PRI	8.7246	TON	1.0348	9.0279				9.0279
24027	Howard	BNAA	2302003200	PM25-PRI	0.7895	TON	1.0348	0.8170				0.8170
24027	Howard	BNAA	2311010000	PM25-PRI	6.2955	TON	1.1310	7.1203				7.1203
24027	Howard	BNAA	2311020000	PM25-PRI	21.7937	TON	1.1310	24.6490				24.6490
24027	Howard	BNAA	2311030000	PM25-PRI	102.0273	TON	1.1480	117.1311				117.1311
24027	Howard	BNAA	2601000000	PM25-PRI	0.0662	TON	1.0000	0.0662				0.0662

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2610000100	PM25-PRI	2.9133	TON	1.1161	3.2516				3.2516
24027	Howard	BNAA	2610000400	PM25-PRI	1.9361	TON	1.1161	2.1610				2.1610
24027	Howard	BNAA	2610000500	PM25-PRI	225.2700	TON	1.1161	251.4307				251.4307
24027	Howard	BNAA	2610030000	PM25-PRI	8.9698	TON	1.1161	10.0114				10.0114
24027	Howard	BNAA	2801000003	PM25-PRI	32.4319	TON	1.2393	40.1924				40.1924
24027	Howard	BNAA	2810001000	PM25-PRI	0.1870	TON	1.0000	0.1870				0.1870
24027	Howard	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	PM25-PRI	0.7770	TON	1.0000	0.7770				0.7770
24027	Howard	BNAA	2810030000	PM25-PRI	1.0059	TON	1.1161	1.1227				1.1227
24027	Howard	BNAA	2810050000	PM25-PRI	1.4833	TON	1.1161	1.6556				1.6556
24510	Baltimore City	BNAA	2102004000	PM25-PRI	2.4670	TON	1.0639	2.6245				2.6245
24510	Baltimore City	BNAA	2102005000	PM25-PRI	8.9821	TON	1.0639	9.5557				9.5557
24510	Baltimore City	BNAA	2103002000	PM25-PRI	2.0384	TON	1.0639	2.1686				2.1686
24510	Baltimore City	BNAA	2103004000	PM25-PRI	12.9583	TON	1.0639	13.7858				13.7858
24510	Baltimore City	BNAA	2103005000	PM25-PRI	0.7312	TON	1.0639	0.7779				0.7779
24510	Baltimore City	BNAA	2103006000	PM25-PRI	31.5106	TON	1.0639	33.5228				33.5228
24510	Baltimore City	BNAA	2103007000	PM25-PRI	0.2089	TON	1.0639	0.2222				0.2222
24510	Baltimore City	BNAA	2103011000	PM25-PRI	0.9257	TON	1.0639	0.9849				0.9849
24510	Baltimore City	BNAA	2104002000	PM25-PRI	0.6832	TON	1.0000	0.6832				0.6832
24510	Baltimore City	BNAA	2104004000	PM25-PRI	22.8268	TON	1.0272	23.4477				23.4477
24510	Baltimore City	BNAA	2104006000	PM25-PRI	55.0340	TON	1.0272	56.5309				56.5309
24510	Baltimore City	BNAA	2104007000	PM25-PRI	1.1840	TON	1.0272	1.2162				1.2162
24510	Baltimore City	BNAA	2104008001	PM25-PRI	8.1669	TON	1.0000	8.1672				8.1672
24510	Baltimore City	BNAA	2104008010	PM25-PRI	15.5392	TON	1.0000	15.5399				15.5399
24510	Baltimore City	BNAA	2104008030	PM25-PRI	0.6284	TON	1.0000	0.6285				0.6285
24510	Baltimore City	BNAA	2104008050	PM25-PRI	1.3512	TON	1.0000	1.3513				1.3513
24510	Baltimore City	BNAA	2104008053	PM25-PRI	0.1608	TON	1.0000	0.1608				0.1608
24510	Baltimore City	BNAA	2104008060	PM25-PRI	0.7907	TON	1.1800	0.9330				0.9330
24510	Baltimore City	BNAA	2104008070	PM25-PRI	83.5593	TON	1.0109	84.4692				84.4692
24510	Baltimore City	BNAA	2104009000	PM25-PRI	1.1412	TON	1.0000	1.1412				1.1412
24510	Baltimore City	BNAA	2104011000	PM25-PRI	1.6170	TON	1.0272	1.6610				1.6610
24510	Baltimore City	BNAA	2199008000	PM25-PRI	0.1843	TON	1.1800	0.2175				0.2175
24510	Baltimore City	BNAA	2294000000	PM25-PRI	103.8506	TON	1.1253	116.8607				116.8607
24510	Baltimore City	BNAA	2302002100	PM25-PRI	24.6128	TON	1.0348	25.4684				25.4684
24510	Baltimore City	BNAA	2302002200	PM25-PRI	143.0470	TON	1.0348	148.0193				148.0193
24510	Baltimore City	BNAA	2302003100	PM25-PRI	28.1419	TON	1.0348	29.1201				29.1201
24510	Baltimore City	BNAA	2302003200	PM25-PRI	2.9262	TON	1.0348	3.0280				3.0280
24510	Baltimore City	BNAA	2311010000	PM25-PRI	0.9757	TON	1.0272	1.0022				1.0022
24510	Baltimore City	BNAA	2311020000	PM25-PRI	42.6487	TON	1.0272	43.8088				43.8088
24510	Baltimore City	BNAA	2311030000	PM25-PRI	19.3239	TON	1.1480	22.1845				22.1845

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009						
					Emission Value	Emission Units	gf	2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24510	Baltimore City	BNAA	2601000000	PM25-PRI	19.6730	TON	1.0000		19.6730				19.6730
24510	Baltimore City	BNAA	2610000100	PM25-PRI	0.0000	TON	1.0109		0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	PM25-PRI	0.0000	TON	1.0109		0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	PM25-PRI	215.3500	TON	1.0109		217.6948				217.6948
24510	Baltimore City	BNAA	2610030000	PM25-PRI	0.0000	TON	1.0109		0.0000				0.0000
24510	Baltimore City	BNAA	2801000003	PM25-PRI	0.0000	TON	1.2393		0.0000				0.0000
24510	Baltimore City	BNAA	2810001000	PM25-PRI	0.0000	TON	1.0000		0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	PM25-PRI	0.0000	TON	1.0000		0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	PM25-PRI	0.0000	TON	1.0000		0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	PM25-PRI	13.4835	TON	1.0109		13.6303				13.6303
24510	Baltimore City	BNAA	2810050000	PM25-PRI	10.1738	TON	1.0109		10.2846				10.2846
				PM25-PRI Total	8,460.36				9,196.80				9,196.80

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2102004000	SO2	58.5400	TON	1.0857	63.5565				63.5565
24003	Anne Arundel	BNAA	2102005000	SO2	144.0100	TON	1.0857	156.3507				156.3507
24003	Anne Arundel	BNAA	2103002000	SO2	34.8296	TON	1.0857	37.8142				37.8142
24003	Anne Arundel	BNAA	2103004000	SO2	224.3300	TON	1.0857	243.5537				243.5537
24003	Anne Arundel	BNAA	2103005000	SO2	22.7900	TON	1.0857	24.7430				24.7430
24003	Anne Arundel	BNAA	2103006000	SO2	1.0690	TON	1.0857	1.1606				1.1606
24003	Anne Arundel	BNAA	2103007000	SO2	0.0068	TON	1.0857	0.0073				0.0073
24003	Anne Arundel	BNAA	2103011000	SO2	15.9600	TON	1.0857	17.3277				17.3277
24003	Anne Arundel	BNAA	2104002000	SO2	6.7848	TON	1.0000	6.7848				6.7848
24003	Anne Arundel	BNAA	2104004000	SO2	395.0400	TON	1.0848	428.5440				428.5440
24003	Anne Arundel	BNAA	2104006000	SO2	1.5168	TON	1.0848	1.6454				1.6454
24003	Anne Arundel	BNAA	2104007000	SO2	0.0383	TON	1.0848	0.0416				0.0416
24003	Anne Arundel	BNAA	2104008070	SO2	0.6465	TON	1.0508	0.6793				0.6793
24003	Anne Arundel	BNAA	2104011000	SO2	27.9700	TON	1.0848	30.3422				30.3422
24003	Anne Arundel	BNAA	2601000000	SO2	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	SO2	0.1847	TON	1.0508	0.1941				0.1941
24003	Anne Arundel	BNAA	2610000400	SO2	0.3858	TON	1.0508	0.4054				0.4054
24003	Anne Arundel	BNAA	2610000500	SO2	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2610030000	SO2	0.4195	TON	1.0508	0.4409				0.4409
24005	Baltimore	BNAA	2102004000	SO2	73.6200	TON	1.1566	85.1521				85.1521
24005	Baltimore	BNAA	2102005000	SO2	181.1000	TON	1.1566	209.4681				209.4681
24005	Baltimore	BNAA	2103002000	SO2	104.4887	TON	1.1566	120.8561				120.8561
24005	Baltimore	BNAA	2103004000	SO2	282.1000	TON	1.1566	326.2891				326.2891
24005	Baltimore	BNAA	2103005000	SO2	28.6600	TON	1.1566	33.1494				33.1494
24005	Baltimore	BNAA	2103006000	SO2	2.3814	TON	1.1566	2.7544				2.7544
24005	Baltimore	BNAA	2103007000	SO2	0.0070	TON	1.1566	0.0081				0.0081
24005	Baltimore	BNAA	2103011000	SO2	20.0800	TON	1.1566	23.2254				23.2254
24005	Baltimore	BNAA	2104002000	SO2	12.0402	TON	1.0000	12.0402				12.0402
24005	Baltimore	BNAA	2104004000	SO2	496.7800	TON	1.0677	530.4301				530.4301
24005	Baltimore	BNAA	2104006000	SO2	4.0508	TON	1.0677	4.3252				4.3252
24005	Baltimore	BNAA	2104007000	SO2	0.0397	TON	1.0677	0.0424				0.0424
24005	Baltimore	BNAA	2104008070	SO2	1.0859	TON	1.0586	1.1495				1.1495
24005	Baltimore	BNAA	2104011000	SO2	35.1700	TON	1.0586	37.2305				37.2305
24005	Baltimore	BNAA	2601000000	SO2	0.8035	TON	1.0000	0.8035				0.8035
24005	Baltimore	BNAA	2610000100	SO2	0.1953	TON	1.0586	0.2067				0.2067
24005	Baltimore	BNAA	2610000400	SO2	0.4101	TON	1.0586	0.4341				0.4341
24005	Baltimore	BNAA	2610000500	SO2	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2610030000	SO2	0.8442	TON	1.0586	0.8936				0.8936
24013	Carroll	BNAA	2102004000	SO2	36.1900	TON	1.1030	39.9165				39.9165
24013	Carroll	BNAA	2102005000	SO2	89.0300	TON	1.1030	98.1975				98.1975

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24013	Carroll	BNAA	2103002000	SO2	34.8296	TON	1.1030	38.4160				38.4160
24013	Carroll	BNAA	2103004000	SO2	138.6900	TON	1.1030	152.9710				152.9710
24013	Carroll	BNAA	2103005000	SO2	14.0900	TON	1.1030	15.5409				15.5409
24013	Carroll	BNAA	2103006000	SO2	0.2242	TON	1.1030	0.2473				0.2473
24013	Carroll	BNAA	2103007000	SO2	0.0026	TON	1.1030	0.0029				0.0029
24013	Carroll	BNAA	2103011000	SO2	9.8700	TON	1.1030	10.8863				10.8863
24013	Carroll	BNAA	2104002000	SO2	5.9883	TON	1.0000	5.9883				5.9883
24013	Carroll	BNAA	2104004000	SO2	244.2200	TON	1.1352	277.2447				277.2447
24013	Carroll	BNAA	2104006000	SO2	0.2354	TON	1.1352	0.2672				0.2672
24013	Carroll	BNAA	2104007000	SO2	0.0150	TON	1.1352	0.0170				0.0170
24013	Carroll	BNAA	2104008070	SO2	0.2517	TON	1.1220	0.2824				0.2824
24013	Carroll	BNAA	2104011000	SO2	17.2900	TON	1.1352	19.6280				19.6280
24013	Carroll	BNAA	2601000000	SO2	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	SO2	0.0088	TON	1.1220	0.0099				0.0099
24013	Carroll	BNAA	2610000400	SO2	0.0213	TON	1.1220	0.0239				0.0239
24013	Carroll	BNAA	2610000500	SO2	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2610030000	SO2	0.0890	TON	1.1220	0.0998				0.0998
24025	Harford	BNAA	2102004000	SO2	32.2200	TON	1.1667	37.5900				37.5900
24025	Harford	BNAA	2102005000	SO2	79.2600	TON	1.1667	92.4700				92.4700
24025	Harford	BNAA	2103002000	SO2	34.8296	TON	1.1667	40.6345				40.6345
24025	Harford	BNAA	2103004000	SO2	123.4600	TON	1.1667	144.0367				144.0367
24025	Harford	BNAA	2103005000	SO2	12.5400	TON	1.1667	14.6300				14.6300
24025	Harford	BNAA	2103006000	SO2	0.4577	TON	1.1667	0.5340				0.5340
24025	Harford	BNAA	2103007000	SO2	0.0059	TON	1.1667	0.0068				0.0068
24025	Harford	BNAA	2103011000	SO2	8.7900	TON	1.1667	10.2550				10.2550
24025	Harford	BNAA	2104002000	SO2	9.2247	TON	1.0000	9.2247				9.2247
24025	Harford	BNAA	2104004000	SO2	217.4100	TON	1.1399	247.8153				247.8153
24025	Harford	BNAA	2104006000	SO2	0.6329	TON	1.1399	0.7214				0.7214
24025	Harford	BNAA	2104007000	SO2	0.0332	TON	1.1399	0.0379				0.0379
24025	Harford	BNAA	2104008070	SO2	0.3393	TON	1.1141	0.3780				0.3780
24025	Harford	BNAA	2104011000	SO2	15.3900	TON	1.1141	17.1453				17.1453
24025	Harford	BNAA	2601000000	SO2	90.7025	TON	1.0000	90.7025				90.7025
24025	Harford	BNAA	2610000100	SO2	0.2161	TON	1.1141	0.2407				0.2407
24025	Harford	BNAA	2610000400	SO2	0.0492	TON	1.1141	0.0549				0.0549
24025	Harford	BNAA	2610000500	SO2	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2610030000	SO2	0.0014	TON	1.1141	0.0016				0.0016
24027	Howard	BNAA	2102004000	SO2	15.0300	TON	1.0289	15.4641				15.4641
24027	Howard	BNAA	2102005000	SO2	36.9700	TON	1.0289	38.0377				38.0377
24027	Howard	BNAA	2103002000	SO2	34.8296	TON	1.0289	35.8355				35.8355
24027	Howard	BNAA	2103004000	SO2	57.5900	TON	1.0289	59.2533				59.2533

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24027	Howard	BNAA	2103005000	SO2	5.8500	TON	1.0289	6.0190				6.0190
24027	Howard	BNAA	2103006000	SO2	0.6761	TON	1.0289	0.6956				0.6956
24027	Howard	BNAA	2103007000	SO2	0.0033	TON	1.0289	0.0034				0.0034
24027	Howard	BNAA	2103011000	SO2	4.1000	TON	1.0289	4.2184				4.2184
24027	Howard	BNAA	2104002000	SO2	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	SO2	101.4100	TON	1.1310	114.6961				114.6961
24027	Howard	BNAA	2104006000	SO2	0.9099	TON	1.1310	1.0291				1.0291
24027	Howard	BNAA	2104007000	SO2	0.0187	TON	1.1310	0.0211				0.0211
24027	Howard	BNAA	2104008070	SO2	0.3459	TON	1.1161	0.3860				0.3860
24027	Howard	BNAA	2104011000	SO2	7.1800	TON	1.1310	8.1207				8.1207
24027	Howard	BNAA	2601000000	SO2	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2610000100	SO2	0.1006	TON	1.1161	0.1123				0.1123
24027	Howard	BNAA	2610000400	SO2	0.2113	TON	1.1161	0.2358				0.2358
24027	Howard	BNAA	2610000500	SO2	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2610030000	SO2	0.5258	TON	1.1161	0.5869				0.5869
24510	Baltimore City	BNAA	2102004000	SO2	68.6100	TON	1.0639	72.9913				72.9913
24510	Baltimore City	BNAA	2102005000	SO2	168.7800	TON	1.0639	179.5580				179.5580
24510	Baltimore City	BNAA	2103002000	SO2	34.8296	TON	1.0639	37.0537				37.0537
24510	Baltimore City	BNAA	2103004000	SO2	262.9100	TON	1.0639	279.6990				279.6990
24510	Baltimore City	BNAA	2103005000	SO2	26.7100	TON	1.0639	28.4157				28.4157
24510	Baltimore City	BNAA	2103006000	SO2	2.4877	TON	1.0639	2.6465				2.6465
24510	Baltimore City	BNAA	2103007000	SO2	0.0079	TON	1.0639	0.0084				0.0084
24510	Baltimore City	BNAA	2103011000	SO2	18.7100	TON	1.0639	19.9048				19.9048
24510	Baltimore City	BNAA	2104002000	SO2	8.7501	TON	1.0000	8.7501				8.7501
24510	Baltimore City	BNAA	2104004000	SO2	462.9800	TON	1.0272	475.5732				475.5732
24510	Baltimore City	BNAA	2104006000	SO2	4.3448	TON	1.0272	4.4630				4.4630
24510	Baltimore City	BNAA	2104007000	SO2	0.0450	TON	1.0272	0.0462				0.0462
24510	Baltimore City	BNAA	2104008070	SO2	0.9660	TON	1.0109	0.9765				0.9765
24510	Baltimore City	BNAA	2104011000	SO2	32.7800	TON	1.0272	33.6716				33.6716
24510	Baltimore City	BNAA	2601000000	SO2	184.0425	TON	1.0000	184.0425				184.0425
24510	Baltimore City	BNAA	2610000100	SO2	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	SO2	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	SO2	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610030000	SO2	0.0000	TON	1.0109	0.0000				0.0000
				SO2 Total	4,937.69			5,380.78				5,380.78
24003	Anne Arundel	BNAA	2104008001	SOX	0.9798	TON	1.0000	0.9799				0.9799
24003	Anne Arundel	BNAA	2104008010	SOX	1.8427	TON	1.0000	1.8428				1.8428
24003	Anne Arundel	BNAA	2104008030	SOX	0.3009	TON	1.0000	0.3010				0.3010
24003	Anne Arundel	BNAA	2104008050	SOX	0.7212	TON	1.0000	0.7212				0.7212
24003	Anne Arundel	BNAA	2104008053	SOX	0.1429	TON	1.0000	0.1429				0.1429

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	BNAA	2104008060	SOX	0.0815	TON	1.1800	0.0962				0.0962
24003	Anne Arundel	BNAA	2104009000	SOX	0.9040	TON	1.0000	0.9040				0.9040
24003	Anne Arundel	BNAA	2199008000	SOX	0.1203	TON	1.1800	0.1419				0.1419
24005	Baltimore	BNAA	2104008001	SOX	0.5751	TON	1.0000	0.5752				0.5752
24005	Baltimore	BNAA	2104008010	SOX	1.8884	TON	1.0000	1.8884				1.8884
24005	Baltimore	BNAA	2104008030	SOX	0.3084	TON	1.0000	0.3084				0.3084
24005	Baltimore	BNAA	2104008050	SOX	0.7390	TON	1.0000	0.7391				0.7391
24005	Baltimore	BNAA	2104008053	SOX	0.1446	TON	1.0000	0.1446				0.1446
24005	Baltimore	BNAA	2104008060	SOX	0.0820	TON	1.1800	0.0968				0.0968
24005	Baltimore	BNAA	2104009000	SOX	0.5306	TON	1.0000	0.5306				0.5306
24005	Baltimore	BNAA	2199008000	SOX	0.1210	TON	1.1800	0.1428				0.1428
24013	Carroll	BNAA	2104008001	SOX	0.3832	TON	1.0000	0.3832				0.3832
24013	Carroll	BNAA	2104008010	SOX	0.4982	TON	1.0000	0.4982				0.4982
24013	Carroll	BNAA	2104008030	SOX	0.0814	TON	1.0000	0.0814				0.0814
24013	Carroll	BNAA	2104008050	SOX	0.1950	TON	1.0000	0.1950				0.1950
24013	Carroll	BNAA	2104008053	SOX	0.2637	TON	1.0000	0.2637				0.2637
24013	Carroll	BNAA	2104008060	SOX	0.1549	TON	1.1800	0.1828				0.1828
24013	Carroll	BNAA	2104009000	SOX	0.3535	TON	1.0000	0.3535				0.3535
24013	Carroll	BNAA	2199008000	SOX	0.2286	TON	1.1800	0.2697				0.2697
24025	Harford	BNAA	2104008001	SOX	0.3609	TON	1.0000	0.3609				0.3609
24025	Harford	BNAA	2104008010	SOX	0.5430	TON	1.0000	0.5431				0.5431
24025	Harford	BNAA	2104008030	SOX	0.0887	TON	1.0000	0.0887				0.0887
24025	Harford	BNAA	2104008050	SOX	0.2125	TON	1.0000	0.2125				0.2125
24025	Harford	BNAA	2104008053	SOX	0.1538	TON	1.0000	0.1538				0.1538
24025	Harford	BNAA	2104008060	SOX	0.0890	TON	1.1800	0.1050				0.1050
24025	Harford	BNAA	2104009000	SOX	0.3329	TON	1.0000	0.3329				0.3329
24025	Harford	BNAA	2199008000	SOX	0.1313	TON	1.1800	0.1550				0.1550
24027	Howard	BNAA	2104008001	SOX	0.2383	TON	1.0000	0.2383				0.2383
24027	Howard	BNAA	2104008010	SOX	0.4274	TON	1.0000	0.4274				0.4274
24027	Howard	BNAA	2104008030	SOX	0.0698	TON	1.0000	0.0698				0.0698
24027	Howard	BNAA	2104008050	SOX	0.1673	TON	1.0000	0.1673				0.1673
24027	Howard	BNAA	2104008053	SOX	0.0506	TON	1.0000	0.0506				0.0506
24027	Howard	BNAA	2104008060	SOX	0.0295	TON	1.1800	0.0348				0.0348
24027	Howard	BNAA	2104009000	SOX	0.2198	TON	1.0000	0.2199				0.2199
24027	Howard	BNAA	2199008000	SOX	0.0436	TON	1.1800	0.0514				0.0514
24510	Baltimore City	BNAA	2104008001	SOX	0.1068	TON	1.0000	0.1068				0.1068
24510	Baltimore City	BNAA	2104008010	SOX	0.0919	TON	1.0000	0.0920				0.0920
24510	Baltimore City	BNAA	2104008030	SOX	0.0150	TON	1.0000	0.0150				0.0150
24510	Baltimore City	BNAA	2104008050	SOX	0.0360	TON	1.0000	0.0360				0.0360
24510	Baltimore City	BNAA	2104008053	SOX	0.0168	TON	1.0000	0.0168				0.0168

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Units	2009 gf 2009	2009 Uncontrolled			2009 Controlled EM	
								EM	CE	RE		RP
24510	Baltimore City	BNAA	2104008060	SOX	0.0091	TON	1.1800	0.0108				0.0108
24510	Baltimore City	BNAA	2104009000	SOX	0.0985	TON	1.0000	0.0985				0.0985
24510	Baltimore City	BNAA	2199008000	SOX	0.0135	TON	1.1800	0.0159				0.0159
				SOX Total	15.19			15.39				15.39

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2102004000	VOC	0.2700	TON	1.0857	0.2931				0.2931
24003	Anne Arundel	BNAA	2102005000	VOC	0.2500	TON	1.0857	0.2714				0.2714
24003	Anne Arundel	BNAA	2103002000	VOC	0.3407	TON	1.0857	0.3699				0.3699
24003	Anne Arundel	BNAA	2103004000	VOC	1.7700	TON	1.0857	1.9217				1.9217
24003	Anne Arundel	BNAA	2103005000	VOC	0.1600	TON	1.0857	0.1737				0.1737
24003	Anne Arundel	BNAA	2103006000	VOC	9.7994	TON	1.0857	10.6392				10.6392
24003	Anne Arundel	BNAA	2103007000	VOC	0.1607	TON	1.0857	0.1744				0.1744
24003	Anne Arundel	BNAA	2103011000	VOC	0.1300	TON	1.0857	0.1411				0.1411
24003	Anne Arundel	BNAA	2104002000	VOC	1.0943	TON	1.0000	1.0943				1.0943
24003	Anne Arundel	BNAA	2104004000	VOC	6.5200	TON	1.0848	7.0730				7.0730
24003	Anne Arundel	BNAA	2104006000	VOC	13.9037	TON	1.0848	15.0829				15.0829
24003	Anne Arundel	BNAA	2104007000	VOC	0.9086	TON	1.0848	0.9857				0.9857
24003	Anne Arundel	BNAA	2104008001	VOC	46.1986	TON	1.0000	46.2005				46.2005
24003	Anne Arundel	BNAA	2104008010	VOC	338.0514	TON	1.0000	338.0651				338.0651
24003	Anne Arundel	BNAA	2104008030	VOC	12.9407	TON	1.0000	12.9412				12.9412
24003	Anne Arundel	BNAA	2104008050	VOC	36.4189	TON	1.0000	36.4203				36.4203
24003	Anne Arundel	BNAA	2104008053	VOC	0.0179	TON	1.0000	0.0179				0.0179
24003	Anne Arundel	BNAA	2104008060	VOC	46.6655	TON	1.1800	55.0649				55.0649
24003	Anne Arundel	BNAA	2104008070	VOC	370.1108	TON	1.0508	388.9169				388.9169
24003	Anne Arundel	BNAA	2104009000	VOC	7.3447	TON	1.0000	7.3450				7.3450
24003	Anne Arundel	BNAA	2104011000	VOC	0.4600	TON	1.0848	0.4990				0.4990
24003	Anne Arundel	BNAA	2199008000	VOC	0.6967	TON	1.1800	0.8221				0.8221
24003	Anne Arundel	BNAA	2275900000	VOC	4.0956	TON	1.0857	4.4466				4.4466
24003	Anne Arundel	BNAA	2302002100	VOC	3.8539	TON	1.0348	3.9878				3.9878
24003	Anne Arundel	BNAA	2302002200	VOC	12.1205	TON	1.0348	12.5418				12.5418
24003	Anne Arundel	BNAA	2302003000	VOC	2.1172	TON	1.0348	2.1908				2.1908
24003	Anne Arundel	BNAA	2302003100	VOC	1.5318	TON	1.0348	1.5851				1.5851
24003	Anne Arundel	BNAA	2302003200	VOC	0.0722	TON	1.0348	0.0747				0.0747
24003	Anne Arundel	BNAA	2302050000	VOC	9.3500	TON	1.0508	9.8251				9.8251
24003	Anne Arundel	BNAA	2302070001	VOC	0.0427	TON	1.0508	0.0449				0.0449
24003	Anne Arundel	BNAA	2302070005	VOC	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2401002000	VOC	345.0856	TON	1.0508	362.6201	0.31	1	1	250.2078
24003	Anne Arundel	BNAA	2401003000	VOC	304.6142	TON	1.0508	320.0923	0.31	1	1	220.8637
24003	Anne Arundel	BNAA	2401005000	VOC	146.2168	TON	1.0857	158.7467				158.7467
24003	Anne Arundel	BNAA	2401008000	VOC	11.4339	TON	1.0508	12.0148	0.31	1	1	8.2902
24003	Anne Arundel	BNAA	2401008999	VOC	0.0000	TON	1.0508	0.0000	0.31	1	1	0.0000
24003	Anne Arundel	BNAA	2401015000	VOC	5.3710	TON	1.0857	5.8313				5.8313
24003	Anne Arundel	BNAA	2401025000	VOC	134.9920	TON	1.0857	146.5600				146.5600
24003	Anne Arundel	BNAA	2401040000	VOC	327.2022	TON	1.0857	355.2414				355.2414
24003	Anne Arundel	BNAA	2401050000	VOC	125.8470	TON	1.0857	136.6313				136.6313

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2401055000	VOC	39.9630	TON	1.0857	43.3876				43.3876
24003	Anne Arundel	BNAA	2401080000	VOC	27.5660	TON	1.0857	29.9282				29.9282
24003	Anne Arundel	BNAA	2401090000	VOC	151.0164	TON	1.0857	163.9576				163.9576
24003	Anne Arundel	BNAA	2401100000	VOC	161.0842	TON	1.0857	174.8881	0.31	1	1	120.6728
24003	Anne Arundel	BNAA	2401200000	VOC	161.0842	TON	1.0857	174.8881				174.8881
24003	Anne Arundel	BNAA	2401990000	VOC	0.3500	TON	1.0857	0.3800				0.3800
24003	Anne Arundel	BNAA	2415300000	VOC	478.5299	TON	1.0857	519.5369				519.5369
24003	Anne Arundel	BNAA	2420000370	VOC	0.0000	TON	1.0508	0.0000				0.0000
24003	Anne Arundel	BNAA	2425000000	VOC	114.9470	TON	1.0508	120.7877				120.7877
24003	Anne Arundel	BNAA	2440020000	VOC	201.7247	TON	1.0857	219.0112				219.0112
24003	Anne Arundel	BNAA	2461022000	VOC	1.0068	TON	1.0508	1.0579				1.0579
24003	Anne Arundel	BNAA	2461800000	VOC	109.7976	TON	1.0000	109.7976				109.7976
24003	Anne Arundel	BNAA	2465000000	VOC	1,776.9596	TON	1.0508	1,867.2505	0.142	1	1	1,602.1009
24003	Anne Arundel	BNAA	2501011011	VOC	41.0830	TON	1.0508	43.1705	0.4745	1	1	22.6861
24003	Anne Arundel	BNAA	2501011012	VOC	354.7710	TON	1.0508	372.7976	0.4745	1	1	195.9051
24003	Anne Arundel	BNAA	2501011016	VOC	19.4700	TON	1.0508	20.4593	0.4745	1	1	10.7514
24003	Anne Arundel	BNAA	2501012011	VOC	4.8850	TON	1.0508	5.1332	0.4745	1	1	2.6975
24003	Anne Arundel	BNAA	2501012012	VOC	63.6430	TON	1.0508	66.8768	0.4745	1	1	35.1438
24003	Anne Arundel	BNAA	2501012016	VOC	965.2490	TON	1.0508	1,014.2952	0.4745	1	1	533.0121
24003	Anne Arundel	BNAA	2501060053	VOC	119.4206	TON	1.1580	138.2854				138.2854
24003	Anne Arundel	BNAA	2501060100	VOC	295.3700	TON	1.1580	342.0294				342.0294
24003	Anne Arundel	BNAA	2501060201	VOC	126.5888	TON	1.1580	146.5860				146.5860
24003	Anne Arundel	BNAA	2505020030	VOC	0.0000	TON	1.0857	0.0000				0.0000
24003	Anne Arundel	BNAA	2505020060	VOC	0.0000	TON	1.0857	0.0000				0.0000
24003	Anne Arundel	BNAA	2505020090	VOC	0.0000	TON	1.0857	0.0000				0.0000
24003	Anne Arundel	BNAA	2505020120	VOC	0.0000	TON	1.0857	0.0000				0.0000
24003	Anne Arundel	BNAA	2505020150	VOC	0.0000	TON	1.0857	0.0000				0.0000
24003	Anne Arundel	BNAA	2505020180	VOC	0.0008	TON	1.0857	0.0009				0.0009
24003	Anne Arundel	BNAA	2505030120	VOC	10.2616	TON	1.1580	11.8827				11.8827
24003	Anne Arundel	BNAA	2601000000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2610000100	VOC	6.8037	TON	1.0508	7.1494				7.1494
24003	Anne Arundel	BNAA	2610000400	VOC	4.4160	TON	1.0508	4.6404				4.6404
24003	Anne Arundel	BNAA	2610000500	VOC	298.9900	TON	1.0508	314.1823				314.1823
24003	Anne Arundel	BNAA	2610030000	VOC	1.7596	TON	1.0508	1.8490				1.8490
24003	Anne Arundel	BNAA	2620030000	VOC	15.4604	TON	1.0508	16.2460				16.2460
24003	Anne Arundel	BNAA	2630020000	VOC	16.6652	TON	1.0848	18.0786				18.0786
24003	Anne Arundel	BNAA	2660000000	VOC	74.2775	TON	1.0000	74.2775				74.2775
24003	Anne Arundel	BNAA	2810001000	VOC	0.0396	TON	1.0000	0.0396				0.0396
24003	Anne Arundel	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24003	Anne Arundel	BNAA	2810015000	VOC	0.2700	TON	1.0000	0.2700				0.2700

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24003	Anne Arundel	BNAA	2810030000	VOC	3.1878	TON	1.0508	3.3498				3.3498
24003	Anne Arundel	BNAA	2810050000	VOC	2.0000	TON	1.0508	2.1016				2.1016
24003	Anne Arundel	BNAA	2830000000	VOC	1.5233	TON	1.0000	1.5233				1.5233
24005	Baltimore	BNAA	2102004000	VOC	0.3400	TON	1.1566	0.3933				0.3933
24005	Baltimore	BNAA	2102005000	VOC	0.3200	TON	1.1566	0.3701				0.3701
24005	Baltimore	BNAA	2103002000	VOC	1.0222	TON	1.1566	1.1823				1.1823
24005	Baltimore	BNAA	2103004000	VOC	2.2200	TON	1.1566	2.5677				2.5677
24005	Baltimore	BNAA	2103005000	VOC	0.2000	TON	1.1566	0.2313				0.2313
24005	Baltimore	BNAA	2103006000	VOC	21.8295	TON	1.1566	25.2489				25.2489
24005	Baltimore	BNAA	2103007000	VOC	0.1662	TON	1.1566	0.1922				0.1922
24005	Baltimore	BNAA	2103011000	VOC	0.1600	TON	1.1566	0.1851				0.1851
24005	Baltimore	BNAA	2104002000	VOC	1.9420	TON	1.0000	1.9420				1.9420
24005	Baltimore	BNAA	2104004000	VOC	8.2000	TON	1.0677	8.7554				8.7554
24005	Baltimore	BNAA	2104006000	VOC	37.1321	TON	1.0677	39.6473				39.6473
24005	Baltimore	BNAA	2104007000	VOC	0.9400	TON	1.0677	1.0037				1.0037
24005	Baltimore	BNAA	2104008001	VOC	27.1174	TON	1.0000	27.1185				27.1185
24005	Baltimore	BNAA	2104008010	VOC	346.4276	TON	1.0000	346.4416				346.4416
24005	Baltimore	BNAA	2104008030	VOC	13.2613	TON	1.0000	13.2619				13.2619
24005	Baltimore	BNAA	2104008050	VOC	37.3212	TON	1.0000	37.3228				37.3228
24005	Baltimore	BNAA	2104008053	VOC	0.0181	TON	1.0000	0.0181				0.0181
24005	Baltimore	BNAA	2104008060	VOC	46.9430	TON	1.1800	55.3924				55.3924
24005	Baltimore	BNAA	2104008070	VOC	621.6510	TON	1.0586	658.0716				658.0716
24005	Baltimore	BNAA	2104009000	VOC	4.3112	TON	1.0000	4.3113				4.3113
24005	Baltimore	BNAA	2104011000	VOC	0.5800	TON	1.0586	0.6140				0.6140
24005	Baltimore	BNAA	2199008000	VOC	0.7008	TON	1.1800	0.8270				0.8270
24005	Baltimore	BNAA	2275900000	VOC	2.3632	TON	1.1566	2.7334				2.7334
24005	Baltimore	BNAA	2302002100	VOC	5.4339	TON	1.0348	5.6228				5.6228
24005	Baltimore	BNAA	2302002200	VOC	16.8819	TON	1.0348	17.4687				17.4687
24005	Baltimore	BNAA	2302003000	VOC	2.9129	TON	1.0348	3.0141				3.0141
24005	Baltimore	BNAA	2302003100	VOC	2.1618	TON	1.0348	2.2370				2.2370
24005	Baltimore	BNAA	2302003200	VOC	0.1000	TON	1.0348	0.1034				0.1034
24005	Baltimore	BNAA	2302050000	VOC	0.0000	TON	1.0586	0.0000				0.0000
24005	Baltimore	BNAA	2302070001	VOC	0.0414	TON	1.0586	0.0438				0.0438
24005	Baltimore	BNAA	2302070005	VOC	0.0751	TON	1.0586	0.0795				0.0795
24005	Baltimore	BNAA	2401002000	VOC	528.0593	TON	1.0586	558.9966	0.31	1	1	385.7077
24005	Baltimore	BNAA	2401003000	VOC	466.1289	TON	1.0586	493.4380	0.31	1	1	340.4722
24005	Baltimore	BNAA	2401005000	VOC	210.8077	TON	1.1566	243.8293				243.8293
24005	Baltimore	BNAA	2401008000	VOC	14.9468	TON	1.0586	15.8225	0.31	1	1	10.9175
24005	Baltimore	BNAA	2401008999	VOC	0.0000	TON	1.0586	0.0000	0.31	1	1	0.0000
24005	Baltimore	BNAA	2401015000	VOC	20.6325	TON	1.1566	23.8644				23.8644

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24005	Baltimore	BNAA	2401025000	VOC	233.1680	TON	1.1566	269.6922				269.6922
24005	Baltimore	BNAA	2401040000	VOC	393.1437	TON	1.1566	454.7270				454.7270
24005	Baltimore	BNAA	2401050000	VOC	143.7985	TON	1.1566	166.3236				166.3236
24005	Baltimore	BNAA	2401055000	VOC	174.9055	TON	1.1566	202.3033				202.3033
24005	Baltimore	BNAA	2401080000	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2401090000	VOC	231.0894	TON	1.1566	267.2880				267.2880
24005	Baltimore	BNAA	2401100000	VOC	246.4954	TON	1.1566	285.1072	0.31	1	1	196.7240
24005	Baltimore	BNAA	2401200000	VOC	246.4954	TON	1.1566	285.1072				285.1072
24005	Baltimore	BNAA	2401990000	VOC	19.8100	TON	1.1566	22.9131				22.9131
24005	Baltimore	BNAA	2415300000	VOC	766.7003	TON	1.1566	886.7988				886.7988
24005	Baltimore	BNAA	2420000370	VOC	6.4055	TON	1.0586	6.7808				6.7808
24005	Baltimore	BNAA	2425000000	VOC	154.9532	TON	1.0586	164.0315				164.0315
24005	Baltimore	BNAA	2440020000	VOC	559.4867	TON	1.1566	647.1266				647.1266
24005	Baltimore	BNAA	2461022000	VOC	1.5406	TON	1.0586	1.6309				1.6309
24005	Baltimore	BNAA	2461800000	VOC	307.6728	TON	1.0000	307.6728				307.6728
24005	Baltimore	BNAA	2465000000	VOC	2,719.1519	TON	1.0586	2,878.4585	0.142	1	1	2,469.7174
24005	Baltimore	BNAA	2501011011	VOC	68.3930	TON	1.0586	72.3999	0.4745	1	1	38.0462
24005	Baltimore	BNAA	2501011012	VOC	590.6060	TON	1.0586	625.2077	0.4745	1	1	328.5467
24005	Baltimore	BNAA	2501011016	VOC	32.4130	TON	1.0586	34.3120	0.4745	1	1	18.0309
24005	Baltimore	BNAA	2501012011	VOC	6.0610	TON	1.0586	6.4161	0.4745	1	1	3.3717
24005	Baltimore	BNAA	2501012012	VOC	78.9640	TON	1.0586	83.5903	0.4745	1	1	43.9267
24005	Baltimore	BNAA	2501012016	VOC	1,197.6190	TON	1.0586	1,267.7837	0.4745	1	1	666.2203
24005	Baltimore	BNAA	2501060053	VOC	150.3294	TON	1.1407	171.4821				171.4821
24005	Baltimore	BNAA	2501060100	VOC	422.8100	TON	1.1407	482.3031				482.3031
24005	Baltimore	BNAA	2501060201	VOC	161.6445	TON	1.1407	184.3894				184.3894
24005	Baltimore	BNAA	2505020030	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2505020060	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2505020090	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2505020150	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2505020180	VOC	0.0000	TON	1.1566	0.0000				0.0000
24005	Baltimore	BNAA	2505030120	VOC	13.9374	TON	1.1407	15.8985				15.8985
24005	Baltimore	BNAA	2601000000	VOC	0.5790	TON	1.0000	0.5790				0.5790
24005	Baltimore	BNAA	2610000100	VOC	7.1953	TON	1.0586	7.6168				7.6168
24005	Baltimore	BNAA	2610000400	VOC	4.6935	TON	1.0586	4.9684				4.9684
24005	Baltimore	BNAA	2610000500	VOC	536.7900	TON	1.0586	568.2388				568.2388
24005	Baltimore	BNAA	2610030000	VOC	3.5405	TON	1.0586	3.7479				3.7479
24005	Baltimore	BNAA	2620030000	VOC	14.4840	TON	1.0586	15.3326				15.3326
24005	Baltimore	BNAA	2630020000	VOC	99.3679	TON	1.0677	106.0988				106.0988
24005	Baltimore	BNAA	2660000000	VOC	52.9250	TON	1.0000	52.9250				52.9250
24005	Baltimore	BNAA	2810001000	VOC	0.6039	TON	1.0000	0.6039				0.6039

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		2009 gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24005	Baltimore	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24005	Baltimore	BNAA	2810015000	VOC	7.2360	TON	1.0000	7.2360				7.2360
24005	Baltimore	BNAA	2810030000	VOC	4.1176	TON	1.0586	4.3588				4.3588
24005	Baltimore	BNAA	2810050000	VOC	2.3800	TON	1.0586	2.5194				2.5194
24005	Baltimore	BNAA	2830000000	VOC	0.7890	TON	1.0000	0.7890				0.7890
24013	Carroll	BNAA	2102004000	VOC	0.1700	TON	1.1030	0.1875				0.1875
24013	Carroll	BNAA	2102005000	VOC	0.1600	TON	1.1030	0.1765				0.1765
24013	Carroll	BNAA	2103002000	VOC	0.3407	TON	1.1030	0.3758				0.3758
24013	Carroll	BNAA	2103004000	VOC	1.0900	TON	1.1030	1.2022				1.2022
24013	Carroll	BNAA	2103005000	VOC	0.1000	TON	1.1030	0.1103				0.1103
24013	Carroll	BNAA	2103006000	VOC	2.0553	TON	1.1030	2.2669				2.2669
24013	Carroll	BNAA	2103007000	VOC	0.0628	TON	1.1030	0.0693				0.0693
24013	Carroll	BNAA	2103011000	VOC	0.0800	TON	1.1030	0.0882				0.0882
24013	Carroll	BNAA	2104002000	VOC	0.9658	TON	1.0000	0.9658				0.9658
24013	Carroll	BNAA	2104004000	VOC	4.0300	TON	1.1352	4.5750				4.5750
24013	Carroll	BNAA	2104006000	VOC	2.1577	TON	1.1352	2.4494				2.4494
24013	Carroll	BNAA	2104007000	VOC	0.3552	TON	1.1352	0.4033				0.4033
24013	Carroll	BNAA	2104008001	VOC	18.0657	TON	1.0000	18.0664				18.0664
24013	Carroll	BNAA	2104008010	VOC	91.3964	TON	1.0000	91.4001				91.4001
24013	Carroll	BNAA	2104008030	VOC	3.4987	TON	1.0000	3.4988				3.4988
24013	Carroll	BNAA	2104008050	VOC	9.8463	TON	1.0000	9.8467				9.8467
24013	Carroll	BNAA	2104008053	VOC	0.0330	TON	1.0000	0.0330				0.0330
24013	Carroll	BNAA	2104008060	VOC	88.6835	TON	1.1800	104.6458				104.6458
24013	Carroll	BNAA	2104008070	VOC	144.0949	TON	1.1220	161.6786				161.6786
24013	Carroll	BNAA	2104009000	VOC	2.8721	TON	1.0000	2.8722				2.8722
24013	Carroll	BNAA	2104011000	VOC	0.2900	TON	1.1352	0.3292				0.3292
24013	Carroll	BNAA	2199008000	VOC	1.3240	TON	1.1800	1.5623				1.5623
24013	Carroll	BNAA	2275900000	VOC	1.4129	TON	1.1030	1.5584				1.5584
24013	Carroll	BNAA	2302002100	VOC	0.9885	TON	1.0348	1.0229				1.0229
24013	Carroll	BNAA	2302002200	VOC	3.3547	TON	1.0348	3.4713				3.4713
24013	Carroll	BNAA	2302003000	VOC	0.4425	TON	1.0348	0.4579				0.4579
24013	Carroll	BNAA	2302003100	VOC	0.5197	TON	1.0348	0.5377				0.5377
24013	Carroll	BNAA	2302003200	VOC	0.0060	TON	1.0348	0.0062				0.0062
24013	Carroll	BNAA	2302050000	VOC	7.9200	TON	1.1220	8.8865				8.8865
24013	Carroll	BNAA	2302070001	VOC	0.0179	TON	1.1220	0.0201				0.0201
24013	Carroll	BNAA	2302070005	VOC	0.0760	TON	1.1220	0.0853				0.0853
24013	Carroll	BNAA	2401002000	VOC	109.0158	TON	1.1220	122.3188	0.31	1	1	84.4000
24013	Carroll	BNAA	2401003000	VOC	96.2305	TON	1.1220	107.9734	0.31	1	1	74.5016
24013	Carroll	BNAA	2401005000	VOC	46.8462	TON	1.1030	51.6699				51.6699
24013	Carroll	BNAA	2401008000	VOC	9.0021	TON	1.1220	10.1006	0.31	1	1	6.9694

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24013	Carroll	BNAA	2401008999	VOC	0.0000	TON	1.1220	0.0000	0.31	1	1	0.0000
24013	Carroll	BNAA	2401015000	VOC	23.7110	TON	1.1030	26.1525				26.1525
24013	Carroll	BNAA	2401025000	VOC	35.8720	TON	1.1030	39.5658				39.5658
24013	Carroll	BNAA	2401040000	VOC	103.3663	TON	1.1030	114.0099				114.0099
24013	Carroll	BNAA	2401050000	VOC	39.7563	TON	1.1030	43.8500				43.8500
24013	Carroll	BNAA	2401055000	VOC	44.8525	TON	1.1030	49.4710				49.4710
24013	Carroll	BNAA	2401080000	VOC	1.8480	TON	1.1030	2.0383				2.0383
24013	Carroll	BNAA	2401090000	VOC	47.7075	TON	1.1030	52.6200				52.6200
24013	Carroll	BNAA	2401100000	VOC	50.8880	TON	1.1030	56.1280	0.31	1	1	38.7283
24013	Carroll	BNAA	2401200000	VOC	50.8880	TON	1.1030	56.1280				56.1280
24013	Carroll	BNAA	2401990000	VOC	9.5950	TON	1.1030	10.5830				10.5830
24013	Carroll	BNAA	2415300000	VOC	158.4608	TON	1.1030	174.7777				174.7777
24013	Carroll	BNAA	2420000370	VOC	0.0000	TON	1.1220	0.0000				0.0000
24013	Carroll	BNAA	2425000000	VOC	44.8113	TON	1.1220	50.2796				50.2796
24013	Carroll	BNAA	2440020000	VOC	69.5482	TON	1.1030	76.7096				76.7096
24013	Carroll	BNAA	2461022000	VOC	0.3181	TON	1.1220	0.3569				0.3569
24013	Carroll	BNAA	2461800000	VOC	250.8247	TON	1.0000	250.8247				250.8247
24013	Carroll	BNAA	2465000000	VOC	561.3583	TON	1.1220	629.8601	0.142	1	1	540.4199
24013	Carroll	BNAA	2501011011	VOC	12.3980	TON	1.1220	13.9109	0.4745	1	1	7.3102
24013	Carroll	BNAA	2501011012	VOC	107.0590	TON	1.1220	120.1233	0.4745	1	1	63.1248
24013	Carroll	BNAA	2501011016	VOC	5.8750	TON	1.1220	6.5919	0.4745	1	1	3.4641
24013	Carroll	BNAA	2501012011	VOC	2.1960	TON	1.1220	2.4640	0.4745	1	1	1.2948
24013	Carroll	BNAA	2501012012	VOC	28.6080	TON	1.1220	32.0990	0.4745	1	1	16.8680
24013	Carroll	BNAA	2501012016	VOC	433.8840	TON	1.1220	486.8303	0.4745	1	1	255.8293
24013	Carroll	BNAA	2501060053	VOC	34.2145	TON	1.1605	39.7061				39.7061
24013	Carroll	BNAA	2501060100	VOC	67.9700	TON	1.1605	78.8794				78.8794
24013	Carroll	BNAA	2501060201	VOC	36.7898	TON	1.1605	42.6947				42.6947
24013	Carroll	BNAA	2505020030	VOC	0.0000	TON	1.1030	0.0000				0.0000
24013	Carroll	BNAA	2505020060	VOC	0.0000	TON	1.1030	0.0000				0.0000
24013	Carroll	BNAA	2505020090	VOC	0.0000	TON	1.1030	0.0000				0.0000
24013	Carroll	BNAA	2505020150	VOC	0.0000	TON	1.1030	0.0000				0.0000
24013	Carroll	BNAA	2505020180	VOC	0.0000	TON	1.1030	0.0000				0.0000
24013	Carroll	BNAA	2505030120	VOC	3.2593	TON	1.1605	3.7824				3.7824
24013	Carroll	BNAA	2601000000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2610000100	VOC	0.3254	TON	1.1220	0.3652				0.3652
24013	Carroll	BNAA	2610000400	VOC	0.2441	TON	1.1220	0.2739				0.2739
24013	Carroll	BNAA	2610000500	VOC	157.6800	TON	1.1220	176.9215				176.9215
24013	Carroll	BNAA	2610030000	VOC	0.3731	TON	1.1220	0.4186				0.4186
24013	Carroll	BNAA	2620030000	VOC	5.0637	TON	1.1220	5.6817				5.6817
24013	Carroll	BNAA	2630020000	VOC	25.1306	TON	1.1352	28.5288				28.5288

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24013	Carroll	BNAA	2660000000	VOC	0.1825	TON	1.0000	0.1825				0.1825
24013	Carroll	BNAA	2810001000	VOC	0.0660	TON	1.0000	0.0660				0.0660
24013	Carroll	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810015000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24013	Carroll	BNAA	2810030000	VOC	1.2334	TON	1.1220	1.3839				1.3839
24013	Carroll	BNAA	2810050000	VOC	0.3000	TON	1.1220	0.3366				0.3366
24013	Carroll	BNAA	2830000000	VOC	0.0857	TON	1.0000	0.0857				0.0857
24025	Harford	BNAA	2102004000	VOC	0.1500	TON	1.1667	0.1750				0.1750
24025	Harford	BNAA	2102005000	VOC	0.1400	TON	1.1667	0.1633				0.1633
24025	Harford	BNAA	2103002000	VOC	0.3407	TON	1.1667	0.3975				0.3975
24025	Harford	BNAA	2103004000	VOC	0.9700	TON	1.1667	1.1317				1.1317
24025	Harford	BNAA	2103005000	VOC	0.0900	TON	1.1667	0.1050				0.1050
24025	Harford	BNAA	2103006000	VOC	4.1955	TON	1.1667	4.8948				4.8948
24025	Harford	BNAA	2103007000	VOC	0.1391	TON	1.1667	0.1623				0.1623
24025	Harford	BNAA	2103011000	VOC	0.0700	TON	1.1667	0.0817				0.0817
24025	Harford	BNAA	2104002000	VOC	1.4879	TON	1.0000	1.4879				1.4879
24025	Harford	BNAA	2104004000	VOC	3.5900	TON	1.1399	4.0921				4.0921
24025	Harford	BNAA	2104006000	VOC	5.8019	TON	1.1399	6.6133				6.6133
24025	Harford	BNAA	2104007000	VOC	0.7869	TON	1.1399	0.8970				0.8970
24025	Harford	BNAA	2104008001	VOC	17.0142	TON	1.0000	17.0149				17.0149
24025	Harford	BNAA	2104008010	VOC	99.6214	TON	1.0000	99.6254				99.6254
24025	Harford	BNAA	2104008030	VOC	3.8135	TON	1.0000	3.8137				3.8137
24025	Harford	BNAA	2104008050	VOC	10.7324	TON	1.0000	10.7328				10.7328
24025	Harford	BNAA	2104008053	VOC	0.0192	TON	1.0000	0.0192				0.0192
24025	Harford	BNAA	2104008060	VOC	50.9472	TON	1.1800	60.1174				60.1174
24025	Harford	BNAA	2104008070	VOC	194.2744	TON	1.1141	216.4321				216.4321
24025	Harford	BNAA	2104009000	VOC	2.7049	TON	1.0000	2.7050				2.7050
24025	Harford	BNAA	2104011000	VOC	0.2500	TON	1.1141	0.2785				0.2785
24025	Harford	BNAA	2199008000	VOC	0.7606	TON	1.1800	0.8975				0.8975
24025	Harford	BNAA	2275900000	VOC	0.3778	TON	1.1667	0.4407				0.4407
24025	Harford	BNAA	2302002100	VOC	1.4766	TON	1.0348	1.5279				1.5279
24025	Harford	BNAA	2302002200	VOC	4.4094	TON	1.0348	4.5627				4.5627
24025	Harford	BNAA	2302003000	VOC	0.8135	TON	1.0348	0.8418				0.8418
24025	Harford	BNAA	2302003100	VOC	0.5457	TON	1.0348	0.5647				0.5647
24025	Harford	BNAA	2302003200	VOC	0.0291	TON	1.0348	0.0301				0.0301
24025	Harford	BNAA	2302050000	VOC	3.3000	TON	1.1141	3.6764				3.6764
24025	Harford	BNAA	2302070001	VOC	0.0229	TON	1.1141	0.0255				0.0255
24025	Harford	BNAA	2302070005	VOC	0.0219	TON	1.1141	0.0244				0.0244
24025	Harford	BNAA	2401002000	VOC	156.1032	TON	1.1141	173.9074	0.31	1	1	119.9961
24025	Harford	BNAA	2401003000	VOC	137.7955	TON	1.1141	153.5116	0.31	1	1	105.9230

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24025	Harford	BNAA	2401005000	VOC	95.1119	TON	1.1667	110.9639				110.9639
24025	Harford	BNAA	2401008000	VOC	6.4249	TON	1.1141	7.1576	0.31	1	1	4.9388
24025	Harford	BNAA	2401008999	VOC	0.0000	TON	1.1141	0.0000	0.31	1	1	0.0000
24025	Harford	BNAA	2401015000	VOC	1.1135	TON	1.1667	1.2991				1.2991
24025	Harford	BNAA	2401025000	VOC	129.8000	TON	1.1667	151.4333				151.4333
24025	Harford	BNAA	2401040000	VOC	148.0135	TON	1.1667	172.6824				172.6824
24025	Harford	BNAA	2401050000	VOC	56.9283	TON	1.1667	66.4163				66.4163
24025	Harford	BNAA	2401055000	VOC	25.7565	TON	1.1667	30.0493				30.0493
24025	Harford	BNAA	2401080000	VOC	1.2320	TON	1.1667	1.4373				1.4373
24025	Harford	BNAA	2401090000	VOC	68.3139	TON	1.1667	79.6996				79.6996
24025	Harford	BNAA	2401100000	VOC	72.8682	TON	1.1667	85.0129	0.31	1	1	58.6589
24025	Harford	BNAA	2401200000	VOC	72.8682	TON	1.1667	85.0129				85.0129
24025	Harford	BNAA	2401990000	VOC	3.7450	TON	1.1667	4.3692				4.3692
24025	Harford	BNAA	2415300000	VOC	227.1665	TON	1.1667	265.0276				265.0276
24025	Harford	BNAA	2420000370	VOC	0.0000	TON	1.1141	0.0000				0.0000
24025	Harford	BNAA	2425000000	VOC	29.2138	TON	1.1141	32.5457				32.5457
24025	Harford	BNAA	2440020000	VOC	80.4085	TON	1.1667	93.8099				93.8099
24025	Harford	BNAA	2461022000	VOC	0.4554	TON	1.1141	0.5074				0.5074
24025	Harford	BNAA	2461800000	VOC	103.3371	TON	1.0000	103.3371				103.3371
24025	Harford	BNAA	2465000000	VOC	803.8269	TON	1.1141	895.5065	0.142	1	1	768.3445
24025	Harford	BNAA	2501011011	VOC	18.6580	TON	1.1141	20.7860	0.4745	1	1	10.9231
24025	Harford	BNAA	2501011012	VOC	161.1170	TON	1.1141	179.4930	0.4745	1	1	94.3236
24025	Harford	BNAA	2501011016	VOC	8.8420	TON	1.1141	9.8505	0.4745	1	1	5.1764
24025	Harford	BNAA	2501012011	VOC	2.2770	TON	1.1141	2.5367	0.4745	1	1	1.3330
24025	Harford	BNAA	2501012012	VOC	29.6700	TON	1.1141	33.0540	0.4745	1	1	17.3699
24025	Harford	BNAA	2501012016	VOC	449.9950	TON	1.1141	501.3187	0.4745	1	1	263.4430
24025	Harford	BNAA	2501060053	VOC	50.1915	TON	1.1637	58.4084				58.4084
24025	Harford	BNAA	2501060100	VOC	120.7300	TON	1.1637	140.4949				140.4949
24025	Harford	BNAA	2501060201	VOC	53.9693	TON	1.1637	62.8047				62.8047
24025	Harford	BNAA	2505020030	VOC	0.0000	TON	1.1667	0.0000				0.0000
24025	Harford	BNAA	2505020060	VOC	0.0000	TON	1.1667	0.0000				0.0000
24025	Harford	BNAA	2505020090	VOC	0.0000	TON	1.1667	0.0000				0.0000
24025	Harford	BNAA	2505020150	VOC	0.0000	TON	1.1667	0.0000				0.0000
24025	Harford	BNAA	2505020180	VOC	0.0000	TON	1.1667	0.0000				0.0000
24025	Harford	BNAA	2505030120	VOC	4.3896	TON	1.1637	5.1083				5.1083
24025	Harford	BNAA	2601000000	VOC	4.9275	TON	1.0000	4.9275				4.9275
24025	Harford	BNAA	2610000100	VOC	7.9601	TON	1.1141	8.8680				8.8680
24025	Harford	BNAA	2610000400	VOC	0.5635	TON	1.1141	0.6278				0.6278
24025	Harford	BNAA	2610000500	VOC	205.2700	TON	1.1141	228.6818				228.6818
24025	Harford	BNAA	2610030000	VOC	0.0059	TON	1.1141	0.0066				0.0066

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	BNAA	2620030000	VOC	7.9149	TON	1.1141	8.8176				8.8176
24025	Harford	BNAA	2630020000	VOC	5.2219	TON	1.1399	5.9522				5.9522
24025	Harford	BNAA	2660000000	VOC	9.4900	TON	1.0000	9.4900				9.4900
24025	Harford	BNAA	2810001000	VOC	0.4686	TON	1.0000	0.4686				0.4686
24025	Harford	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24025	Harford	BNAA	2810015000	VOC	0.1260	TON	1.0000	0.1260				0.1260
24025	Harford	BNAA	2810030000	VOC	1.2460	TON	1.1141	1.3881				1.3881
24025	Harford	BNAA	2810050000	VOC	0.5100	TON	1.1141	0.5682				0.5682
24025	Harford	BNAA	2830000000	VOC	0.8035	TON	1.0000	0.8035				0.8035
24027	Howard	BNAA	2102004000	VOC	0.0700	TON	1.0289	0.0720				0.0720
24027	Howard	BNAA	2102005000	VOC	0.0700	TON	1.0289	0.0720				0.0720
24027	Howard	BNAA	2103002000	VOC	0.3407	TON	1.0289	0.3506				0.3506
24027	Howard	BNAA	2103004000	VOC	0.4500	TON	1.0289	0.4630				0.4630
24027	Howard	BNAA	2103005000	VOC	0.0400	TON	1.0289	0.0412				0.0412
24027	Howard	BNAA	2103006000	VOC	6.1974	TON	1.0289	6.3764				6.3764
24027	Howard	BNAA	2103007000	VOC	0.0783	TON	1.0289	0.0806				0.0806
24027	Howard	BNAA	2103011000	VOC	0.0300	TON	1.0289	0.0309				0.0309
24027	Howard	BNAA	2104002000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2104004000	VOC	1.6700	TON	1.1310	1.8888				1.8888
24027	Howard	BNAA	2104006000	VOC	8.3405	TON	1.1310	9.4333				9.4333
24027	Howard	BNAA	2104007000	VOC	0.4431	TON	1.1310	0.5011				0.5011
24027	Howard	BNAA	2104008001	VOC	11.2357	TON	1.0000	11.2362				11.2362
24027	Howard	BNAA	2104008010	VOC	78.4102	TON	1.0000	78.4134				78.4134
24027	Howard	BNAA	2104008030	VOC	3.0016	TON	1.0000	3.0017				3.0017
24027	Howard	BNAA	2104008050	VOC	8.4473	TON	1.0000	8.4476				8.4476
24027	Howard	BNAA	2104008053	VOC	0.0063	TON	1.0000	0.0063				0.0063
24027	Howard	BNAA	2104008060	VOC	16.8970	TON	1.1800	19.9383				19.9383
24027	Howard	BNAA	2104008070	VOC	198.0152	TON	1.1161	221.0108				221.0108
24027	Howard	BNAA	2104009000	VOC	1.7863	TON	1.0000	1.7863				1.7863
24027	Howard	BNAA	2104011000	VOC	0.1200	TON	1.1310	0.1357				0.1357
24027	Howard	BNAA	2199008000	VOC	0.2523	TON	1.1800	0.2977				0.2977
24027	Howard	BNAA	2275900000	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2302002100	VOC	1.7918	TON	1.0348	1.8541				1.8541
24027	Howard	BNAA	2302002200	VOC	5.3593	TON	1.0348	5.5456				5.5456
24027	Howard	BNAA	2302003000	VOC	0.9313	TON	1.0348	0.9637				0.9637
24027	Howard	BNAA	2302003100	VOC	0.6883	TON	1.0348	0.7122				0.7122
24027	Howard	BNAA	2302003200	VOC	0.0338	TON	1.0348	0.0350				0.0350
24027	Howard	BNAA	2302050000	VOC	10.5600	TON	1.1161	11.7863				11.7863
24027	Howard	BNAA	2302070001	VOC	0.0388	TON	1.1161	0.0433				0.0433
24027	Howard	BNAA	2302070005	VOC	0.0000	TON	1.1161	0.0000				0.0000

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				2009 Controlled EM
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	
24027	Howard	BNAA	2401002000	VOC	178.3170	TON	1.1161	199.0250	0.31	1	1	137.3273
24027	Howard	BNAA	2401003000	VOC	157.4041	TON	1.1161	175.6835	0.31	1	1	121.2216
24027	Howard	BNAA	2401005000	VOC	90.4983	TON	1.0289	93.1119				93.1119
24027	Howard	BNAA	2401008000	VOC	7.5419	TON	1.1161	8.4178	0.31	1	1	5.8083
24027	Howard	BNAA	2401008999	VOC	0.0000	TON	1.1161	0.0000	0.31	1	1	0.0000
24027	Howard	BNAA	2401015000	VOC	13.8860	TON	1.0289	14.2870				14.2870
24027	Howard	BNAA	2401025000	VOC	168.0320	TON	1.0289	172.8849				172.8849
24027	Howard	BNAA	2401040000	VOC	169.0761	TON	1.0289	173.9591				173.9591
24027	Howard	BNAA	2401050000	VOC	60.2713	TON	1.0289	62.0119				62.0119
24027	Howard	BNAA	2401055000	VOC	68.5300	TON	1.0289	70.5092				70.5092
24027	Howard	BNAA	2401080000	VOC	2.4640	TON	1.0289	2.5352				2.5352
24027	Howard	BNAA	2401090000	VOC	78.0351	TON	1.0289	80.2888				80.2888
24027	Howard	BNAA	2401100000	VOC	83.2374	TON	1.0289	85.6414	0.31	1	1	59.0926
24027	Howard	BNAA	2401200000	VOC	83.2374	TON	1.0289	85.6414				85.6414
24027	Howard	BNAA	2401990000	VOC	14.4550	TON	1.0289	14.8725				14.8725
24027	Howard	BNAA	2415300000	VOC	259.4927	TON	1.0289	266.9871				266.9871
24027	Howard	BNAA	2420000370	VOC	0.0000	TON	1.1161	0.0000				0.0000
24027	Howard	BNAA	2425000000	VOC	73.2978	TON	1.1161	81.8100				81.8100
24027	Howard	BNAA	2440020000	VOC	75.8205	TON	1.0289	78.0103				78.0103
24027	Howard	BNAA	2461022000	VOC	0.5202	TON	1.1161	0.5806				0.5806
24027	Howard	BNAA	2461800000	VOC	123.7669	TON	1.0000	123.7669				123.7669
24027	Howard	BNAA	2465000000	VOC	918.2130	TON	1.1161	1,024.8456	0.142	1	1	879.3175
24027	Howard	BNAA	2501011011	VOC	20.7780	TON	1.1161	23.1910	0.4745	1	1	12.1868
24027	Howard	BNAA	2501011012	VOC	179.4280	TON	1.1161	200.2651	0.4745	1	1	105.2393
24027	Howard	BNAA	2501011016	VOC	9.8470	TON	1.1161	10.9905	0.4745	1	1	5.7755
24027	Howard	BNAA	2501012011	VOC	2.4750	TON	1.1161	2.7624	0.4745	1	1	1.4517
24027	Howard	BNAA	2501012012	VOC	32.2450	TON	1.1161	35.9896	0.4745	1	1	18.9125
24027	Howard	BNAA	2501012016	VOC	489.0410	TON	1.1161	545.8336	0.4745	1	1	286.8355
24027	Howard	BNAA	2501060053	VOC	52.8200	TON	1.1400	60.2157				60.2157
24027	Howard	BNAA	2501060100	VOC	186.3200	TON	1.1400	212.4078				212.4078
24027	Howard	BNAA	2501060201	VOC	56.7958	TON	1.1400	64.7481				64.7481
24027	Howard	BNAA	2505020030	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2505020060	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2505020090	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2505020150	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2505020180	VOC	0.0000	TON	1.0289	0.0000				0.0000
24027	Howard	BNAA	2505030120	VOC	5.0492	TON	1.1400	5.7562				5.7562
24027	Howard	BNAA	2601000000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2610000100	VOC	3.7078	TON	1.1161	4.1384				4.1384
24027	Howard	BNAA	2610000400	VOC	2.4186	TON	1.1161	2.6994				2.6994

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24027	Howard	BNAA	2610000500	VOC	270.1500	TON	1.1161	301.5227				301.5227
24027	Howard	BNAA	2610030000	VOC	2.2053	TON	1.1161	2.4614				2.4614
24027	Howard	BNAA	2620030000	VOC	2.9699	TON	1.1161	3.3148				3.3148
24027	Howard	BNAA	2630020000	VOC	6.1910	TON	1.1310	7.0021				7.0021
24027	Howard	BNAA	2660000000	VOC	10.9500	TON	1.0000	10.9500				10.9500
24027	Howard	BNAA	2810001000	VOC	0.0660	TON	1.0000	0.0660				0.0660
24027	Howard	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24027	Howard	BNAA	2810015000	VOC	0.6660	TON	1.0000	0.6660				0.6660
24027	Howard	BNAA	2810030000	VOC	1.1259	TON	1.1161	1.2566				1.2566
24027	Howard	BNAA	2810050000	VOC	0.5200	TON	1.1161	0.5804				0.5804
24027	Howard	BNAA	2830000000	VOC	0.1674	TON	1.0000	0.1674				0.1674
24510	Baltimore City	BNAA	2102004000	VOC	0.3200	TON	1.0639	0.3404				0.3404
24510	Baltimore City	BNAA	2102005000	VOC	0.3000	TON	1.0639	0.3192				0.3192
24510	Baltimore City	BNAA	2103002000	VOC	0.3407	TON	1.0639	0.3625				0.3625
24510	Baltimore City	BNAA	2103004000	VOC	2.0700	TON	1.0639	2.2022				2.2022
24510	Baltimore City	BNAA	2103005000	VOC	0.1900	TON	1.0639	0.2021				0.2021
24510	Baltimore City	BNAA	2103006000	VOC	22.8037	TON	1.0639	24.2599				24.2599
24510	Baltimore City	BNAA	2103007000	VOC	0.1885	TON	1.0639	0.2005				0.2005
24510	Baltimore City	BNAA	2103011000	VOC	0.1500	TON	1.0639	0.1596				0.1596
24510	Baltimore City	BNAA	2104002000	VOC	1.4113	TON	1.0000	1.4113				1.4113
24510	Baltimore City	BNAA	2104004000	VOC	7.6400	TON	1.0272	7.8478				7.8478
24510	Baltimore City	BNAA	2104006000	VOC	39.8272	TON	1.0272	40.9106				40.9106
24510	Baltimore City	BNAA	2104007000	VOC	1.0661	TON	1.0272	1.0951				1.0951
24510	Baltimore City	BNAA	2104008001	VOC	5.0336	TON	1.0000	5.0338				5.0338
24510	Baltimore City	BNAA	2104008010	VOC	16.8682	TON	1.0000	16.8689				16.8689
24510	Baltimore City	BNAA	2104008030	VOC	0.6457	TON	1.0000	0.6457				0.6457
24510	Baltimore City	BNAA	2104008050	VOC	1.8172	TON	1.0000	1.8173				1.8173
24510	Baltimore City	BNAA	2104008053	VOC	0.0021	TON	1.0000	0.0021				0.0021
24510	Baltimore City	BNAA	2104008060	VOC	5.2332	TON	1.1800	6.1752				6.1752
24510	Baltimore City	BNAA	2104008070	VOC	553.0372	TON	1.0109	559.0589				559.0589
24510	Baltimore City	BNAA	2104009000	VOC	0.8002	TON	1.0000	0.8003				0.8003
24510	Baltimore City	BNAA	2104011000	VOC	0.5400	TON	1.0272	0.5547				0.5547
24510	Baltimore City	BNAA	2199008000	VOC	0.0781	TON	1.1800	0.0922				0.0922
24510	Baltimore City	BNAA	2275900000	VOC	0.0000	TON	1.0639	0.0000				0.0000
24510	Baltimore City	BNAA	2302002100	VOC	6.3525	TON	1.0348	6.5733				6.5733
24510	Baltimore City	BNAA	2302002200	VOC	17.7499	TON	1.0348	18.3668				18.3668
24510	Baltimore City	BNAA	2302003000	VOC	3.3526	TON	1.0348	3.4691				3.4691
24510	Baltimore City	BNAA	2302003100	VOC	2.2200	TON	1.0348	2.2972				2.2972
24510	Baltimore City	BNAA	2302003200	VOC	0.1252	TON	1.0348	0.1296				0.1296
24510	Baltimore City	BNAA	2302050000	VOC	24.7700	TON	1.0109	25.0397				25.0397

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002		gf 2009	2009				2009 Controlled EM
					Emission Value	Emission Units		Uncontrolled EM	CE	RE	RP	
24510	Baltimore City	BNAA	2302070001	VOC	0.5702	TON	1.0109	0.5764				0.5764
24510	Baltimore City	BNAA	2302070005	VOC	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2401002000	VOC	437.7865	TON	1.0109	442.5533	0.31	1	1	305.3618
24510	Baltimore City	BNAA	2401003000	VOC	386.4433	TON	1.0109	390.6510	0.31	1	1	269.5492
24510	Baltimore City	BNAA	2401005000	VOC	172.4790	TON	1.0639	183.4933				183.4933
24510	Baltimore City	BNAA	2401008000	VOC	3.8251	TON	1.0109	3.8668	0.31	1	1	2.6681
24510	Baltimore City	BNAA	2401008999	VOC	0.0000	TON	1.0109	0.0000	0.31	1	1	0.0000
24510	Baltimore City	BNAA	2401015000	VOC	14.9890	TON	1.0639	15.9462				15.9462
24510	Baltimore City	BNAA	2401025000	VOC	177.4720	TON	1.0639	188.8051				188.8051
24510	Baltimore City	BNAA	2401040000	VOC	415.0991	TON	1.0639	441.6067				441.6067
24510	Baltimore City	BNAA	2401050000	VOC	159.6535	TON	1.0639	169.8487				169.8487
24510	Baltimore City	BNAA	2401055000	VOC	67.9910	TON	1.0639	72.3328				72.3328
24510	Baltimore City	BNAA	2401080000	VOC	29.4140	TON	1.0639	31.2923				31.2923
24510	Baltimore City	BNAA	2401090000	VOC	191.5842	TON	1.0639	203.8185				203.8185
24510	Baltimore City	BNAA	2401100000	VOC	204.3565	TON	1.0639	217.4064	0.31	1	1	150.0104
24510	Baltimore City	BNAA	2401200000	VOC	204.3565	TON	1.0639	217.4064				217.4064
24510	Baltimore City	BNAA	2401990000	VOC	9.9225	TON	1.0639	10.5561				10.5561
24510	Baltimore City	BNAA	2415300000	VOC	633.7038	TON	1.0639	674.1712				674.1712
24510	Baltimore City	BNAA	2420000370	VOC	18.2150	TON	1.0109	18.4133				18.4133
24510	Baltimore City	BNAA	2425000000	VOC	156.4828	TON	1.0109	158.1866				158.1866
24510	Baltimore City	BNAA	2440020000	VOC	330.1289	TON	1.0639	351.2104				351.2104
24510	Baltimore City	BNAA	2461022000	VOC	1.2772	TON	1.0109	1.2911				1.2911
24510	Baltimore City	BNAA	2461800000	VOC	33.3207	TON	1.0000	33.3207				33.3207
24510	Baltimore City	BNAA	2465000000	VOC	2,254.3074	TON	1.0109	2,278.8533	0.142	1	1	1,955.2561
24510	Baltimore City	BNAA	2501011011	VOC	58.0130	TON	1.0109	58.6447	0.4745	1	1	30.8178
24510	Baltimore City	BNAA	2501011012	VOC	500.9690	TON	1.0109	506.4238	0.4745	1	1	266.1257
24510	Baltimore City	BNAA	2501011016	VOC	27.4940	TON	1.0109	27.7934	0.4745	1	1	14.6054
24510	Baltimore City	BNAA	2501012011	VOC	3.8430	TON	1.0109	3.8848	0.4745	1	1	2.0415
24510	Baltimore City	BNAA	2501012012	VOC	50.0680	TON	1.0109	50.6132	0.4745	1	1	26.5972
24510	Baltimore City	BNAA	2501012016	VOC	759.3660	TON	1.0109	767.6343	0.4745	1	1	403.3918
24510	Baltimore City	BNAA	2501060053	VOC	86.0779	TON	1.1253	96.8616				96.8616
24510	Baltimore City	BNAA	2501060100	VOC	202.7500	TON	1.1253	228.1501				228.1501
24510	Baltimore City	BNAA	2501060201	VOC	92.5569	TON	1.1253	104.1522				104.1522
24510	Baltimore City	BNAA	2505020030	VOC	1.7630	TON	1.0639	1.8756				1.8756
24510	Baltimore City	BNAA	2505020060	VOC	0.0085	TON	1.0639	0.0090				0.0090
24510	Baltimore City	BNAA	2505020090	VOC	0.0640	TON	1.0639	0.0681				0.0681
24510	Baltimore City	BNAA	2505020120	VOC	726.3256	TON	1.0639	772.7077				772.7077
24510	Baltimore City	BNAA	2505020150	VOC	1.6789	TON	1.0639	1.7861				1.7861
24510	Baltimore City	BNAA	2505020180	VOC	0.3266	TON	1.0639	0.3474				0.3474
24510	Baltimore City	BNAA	2505030120	VOC	7.5959	TON	1.1253	8.5475				8.5475

Area Source Emissions

State County FIPs	County Name	NAA	SCC	Pollutant Code	2002			2009				
					Emission Value	Emission Units	gf 2009	Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24510	Baltimore City	BNAA	2601000000	VOC	10.2595	TON	1.0000	10.2595				10.2595
24510	Baltimore City	BNAA	2610000100	VOC	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000400	VOC	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2610000500	VOC	70.0200	TON	1.0109	70.7824				70.7824
24510	Baltimore City	BNAA	2610030000	VOC	0.0000	TON	1.0109	0.0000				0.0000
24510	Baltimore City	BNAA	2620030000	VOC	29.7320	TON	1.0109	30.0557				30.0557
24510	Baltimore City	BNAA	2630020000	VOC	35.4571	TON	1.0272	36.4216				36.4216
24510	Baltimore City	BNAA	2660000000	VOC	39.0550	TON	1.0000	39.0550				39.0550
24510	Baltimore City	BNAA	2810001000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810005000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810015000	VOC	0.0000	TON	1.0000	0.0000				0.0000
24510	Baltimore City	BNAA	2810030000	VOC	15.0915	TON	1.0109	15.2558				15.2558
24510	Baltimore City	BNAA	2810050000	VOC	3.5800	TON	1.0109	3.6190				3.6190
24510	Baltimore City	BNAA	2830000000	VOC	9.2864	TON	1.0000	9.2864				9.2864
				VOC Total	40,588.98			43,648.01				37,462.32
				Grand Total	135,300.21			150,133.36				143,947.67