

State County FIPs	County Name	State Facility Identifier	Facility Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Unit Numerator	gf 2009	2009 Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	003-0208	BWI	BNAA	2201001000	NOX	37.121	TON	1.179006519	43.766				43.766
24003	Anne Arundel	003-0208	BWI	BNAA	220100133V	NOX	11.578	TON	1.179006519	13.650				13.650
24003	Anne Arundel	003-0208	BWI	BNAA	2201020000	NOX	0.023	TON	1.1166	0.026				0.026
24003	Anne Arundel	003-0208	BWI	BNAA	2230060000	NOX	0.011	TON	1.1166	0.012				0.012
24003	Anne Arundel	003-0208	BWI	BNAA	2230070000	NOX	0.507	TON	1.1166	0.566				0.566
24003	Anne Arundel	003-0208	BWI	BNAA	2260002021	NOX	0.002	TON	1.1166	0.002				0.002
24003	Anne Arundel	003-0208	BWI	BNAA	2265002009	NOX	0.270	TON	1.1166	0.301				0.301
24003	Anne Arundel	003-0208	BWI	BNAA	2265002039	NOX	0.129	TON	1.1166	0.144				0.144
24003	Anne Arundel	003-0208	BWI	BNAA	2270002003	NOX	3.455	TON	1.1166	3.858				3.858
24003	Anne Arundel	003-0208	BWI	BNAA	2270002015	NOX	1.863	TON	1.1166	2.080				2.080
24003	Anne Arundel	003-0208	BWI	BNAA	2270002018	NOX	14.562	TON	1.1166	16.260				16.260
24003	Anne Arundel	003-0208	BWI	BNAA	2270002027	NOX	0.956	TON	1.1166	1.067				1.067
24003	Anne Arundel	003-0208	BWI	BNAA	2270002030	NOX	1.008	TON	1.1166	1.126				1.126
24003	Anne Arundel	003-0208	BWI	BNAA	2270002036	NOX	2.207	TON	1.1166	2.464				2.464
24003	Anne Arundel	003-0208	BWI	BNAA	2270002045	NOX	2.305	TON	1.1166	2.574				2.574
24003	Anne Arundel	003-0208	BWI	BNAA	2270002048	NOX	5.430	TON	1.1166	6.063				6.063
24003	Anne Arundel	003-0208	BWI	BNAA	2270002051	NOX	24.675	TON	1.1166	27.552				27.552
24003	Anne Arundel	003-0208	BWI	BNAA	2270002060	NOX	4.409	TON	1.1166	4.923				4.923
24003	Anne Arundel	003-0208	BWI	BNAA	2270002066	NOX	2.295	TON	1.1166	2.563				2.563
24003	Anne Arundel	003-0208	BWI	BNAA	2270002069	NOX	5.579	TON	1.1166	6.230				6.230
24003	Anne Arundel	003-0208	BWI	BNAA	2270003010	NOX	0.181	TON	1.1166	0.202				0.202
24003	Anne Arundel	003-0208	BWI	BNAA	2270003020	NOX	1.860	TON	1.1166	2.077				2.077
24003	Anne Arundel	003-0208	BWI	BNAA	2270003030	NOX	0.987	TON	1.1166	1.102				1.102
24003	Anne Arundel	003-0208	BWI	BNAA	2270006005	NOX	0.608	TON	1.1166	0.679				0.679
24003	Anne Arundel	003-0208	BWI	BNAA	2270006015	NOX	0.755	TON	1.1166	0.843				0.843
24003	Anne Arundel	003-0208	BWI	BNAA	2270006025	NOX	0.305	TON	1.1166	0.341				0.341
24003	Anne Arundel	003-0208	BWI	BNAA	2270008000	NOX	228.651	TON	1.116620876	255.316				255.316
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	NOX	11.091	TON	1.116620876	12.384				12.384
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	NOX	906.340	TON	1.116620876	1,012.038				1,012.038
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	NOX	16.234	TON	1.116620876	18.127				18.127
24003	Anne Arundel	003-0208	BWI	BNAA	2275070000	NOX	37.025	TON	1.116620876	41.343				41.343
24003	Anne Arundel	003-0208	BWI	BNAA	2810035000	NOX	0.336	TON	1	0.336				0.336
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103004000	NOX	6.682	TON	1.343315388	8.977				8.977
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103006000	NOX	0.510	TON	1.343315388	0.684				0.684
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201001000	NOX	9.926	TON	1.343315388	13.334				13.334
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201020000	NOX	1.126	TON	1.343315388	1.513				1.513
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201040000	NOX	33.020	TON	1.343315388	44.356				44.356
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201070000	NOX	10.001	TON	1.343315388	13.434				13.434
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230060000	NOX	0.020	TON	1.343315388	0.026				0.026
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230070000	NOX	1.170	TON	1.343315388	1.572				1.572
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	223007233X	NOX	120.205	TON	1.343315388	161.474				161.474
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230075330	NOX	0.689	TON	1.343315388	0.926				0.926
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2260004075	NOX	0.005	TON	1.343315388	0.006				0.006
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001050	NOX	0.481	TON	1.343315388	0.646				0.646
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001060	NOX	0.674	TON	1.343315388	0.905				0.905
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265002051	NOX	0.476	TON	1.343315388	0.639				0.639

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24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265003020	NOX	5.842	TON	1.343315388	7.848				7.848
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004020	NOX	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004030	NOX	0.006	TON	1.343315388	0.008				0.008
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004040	NOX	0.074	TON	1.343315388	0.099				0.099
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004045	NOX	0.385	TON	1.343315388	0.517				0.517
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004075	NOX	0.003	TON	1.343315388	0.005				0.005
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265006005	NOX	0.497	TON	1.343315388	0.668				0.668
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2267002051	NOX	0.008	TON	1.343315388	0.011				0.011
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000HDT	NOX	0.026	TON	1.343315388	0.034				0.034
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000LDV	NOX	0.029	TON	1.343315388	0.039				0.039
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002015	NOX	0.568	TON	1.343315388	0.763				0.763
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002045	NOX	12.929	TON	1.343315388	17.368				17.368
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002048	NOX	5.553	TON	1.343315388	7.460				7.460
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002051	NOX	4.209	TON	1.343315388	5.654				5.654
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002066	NOX	8.662	TON	1.343315388	11.635				11.635
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002081	NOX	2.125	TON	1.343315388	2.855				2.855
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003020	NOX	36.918	TON	1.343315388	49.593				49.593
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003030	NOX	2.324	TON	1.343315388	3.122				3.122
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270004045	NOX	0.699	TON	1.343315388	0.939				0.939
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270005015	NOX	5.857	TON	1.343315388	7.867				7.867
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270006005	NOX	20.993	TON	1.343315388	28.200				28.200
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275000000	NOX	125.200	TON	1.343315388	168.184				168.184
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2282010000	NOX	0.177	TON	1.343315388	0.238				0.238
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2282020000	NOX	0.627	TON	1.343315388	0.843				0.843
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2311000080	NOX	0.018	TON	1.343315388	0.024				0.024
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2610010000	NOX	0.087	TON	1.343315388	0.117				0.117
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2670001000	NOX	0.143	TON	1.343315388	0.192				0.192
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2810035000	NOX	0.673	TON	1.343315388	0.905				0.905
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	39999998	NOX	0.001	TON	1.343315388	0.002				0.002
24510	Baltimore City	510-3396	Port of Baltimore	BNAA	2280002010	NOX	1,223.880	TON	1.109048724	1,357.343				1,357.343
						NOX Total	2,966.258			3,401.040				3,401.040

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24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	PM10-FIL	1.637	TON	1.116620876	1.828				1.828
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	PM10-FIL	8.402	TON	1.116620876	9.382				9.382
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	PM10-FIL	0.288	TON	1.116620876	0.322				0.322
						PM10-FIL Total	10.327			11.531				11.531
24003	Anne Arundel	003-0208	BWI	BNAA	2201001000	PM10-PRI	1.071	TON	1.179006519	1.263				1.263
24003	Anne Arundel	003-0208	BWI	BNAA	220100133V	PM10-PRI	0.255	TON	1.179006519	0.300				0.300
24003	Anne Arundel	003-0208	BWI	BNAA	2201020000	PM10-PRI	0.000	TON	1.1166	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2230060000	PM10-PRI	0.002	TON	1.1166	0.002				0.002
24003	Anne Arundel	003-0208	BWI	BNAA	2230070000	PM10-PRI	0.016	TON	1.1166	0.018				0.018
24003	Anne Arundel	003-0208	BWI	BNAA	2260002021	PM10-PRI	0.037	TON	1.1166	0.041				0.041
24003	Anne Arundel	003-0208	BWI	BNAA	2265002009	PM10-PRI	0.011	TON	1.1166	0.012				0.012
24003	Anne Arundel	003-0208	BWI	BNAA	2265002039	PM10-PRI	0.005	TON	1.1166	0.006				0.006
24003	Anne Arundel	003-0208	BWI	BNAA	2270002003	PM10-PRI	0.262	TON	1.1166	0.293				0.293
24003	Anne Arundel	003-0208	BWI	BNAA	2270002015	PM10-PRI	0.286	TON	1.1166	0.319				0.319
24003	Anne Arundel	003-0208	BWI	BNAA	2270002018	PM10-PRI	1.042	TON	1.1166	1.163				1.163
24003	Anne Arundel	003-0208	BWI	BNAA	2270002027	PM10-PRI	0.118	TON	1.1166	0.132				0.132
24003	Anne Arundel	003-0208	BWI	BNAA	2270002030	PM10-PRI	0.155	TON	1.1166	0.173				0.173
24003	Anne Arundel	003-0208	BWI	BNAA	2270002036	PM10-PRI	0.168	TON	1.1166	0.188				0.188
24003	Anne Arundel	003-0208	BWI	BNAA	2270002045	PM10-PRI	0.133	TON	1.1166	0.149				0.149
24003	Anne Arundel	003-0208	BWI	BNAA	2270002048	PM10-PRI	0.391	TON	1.1166	0.437				0.437
24003	Anne Arundel	003-0208	BWI	BNAA	2270002051	PM10-PRI	1.436	TON	1.1166	1.603				1.603
24003	Anne Arundel	003-0208	BWI	BNAA	2270002060	PM10-PRI	0.342	TON	1.1166	0.382				0.382
24003	Anne Arundel	003-0208	BWI	BNAA	2270002066	PM10-PRI	0.432	TON	1.1166	0.482				0.482
24003	Anne Arundel	003-0208	BWI	BNAA	2270002069	PM10-PRI	0.403	TON	1.1166	0.450				0.450
24003	Anne Arundel	003-0208	BWI	BNAA	2270003010	PM10-PRI	0.039	TON	1.1166	0.044				0.044
24003	Anne Arundel	003-0208	BWI	BNAA	2270003020	PM10-PRI	0.261	TON	1.1166	0.291				0.291
24003	Anne Arundel	003-0208	BWI	BNAA	2270003030	PM10-PRI	0.113	TON	1.1166	0.126				0.126
24003	Anne Arundel	003-0208	BWI	BNAA	2270006005	PM10-PRI	0.079	TON	1.1166	0.088				0.088
24003	Anne Arundel	003-0208	BWI	BNAA	2270006015	PM10-PRI	0.090	TON	1.1166	0.100				0.100
24003	Anne Arundel	003-0208	BWI	BNAA	2270006025	PM10-PRI	0.072	TON	1.1166	0.080				0.080
24003	Anne Arundel	003-0208	BWI	BNAA	2270008000	PM10-PRI	6.811	TON	1.116620876	7.605				7.605
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	PM10-PRI	1.637	TON	1.116620876	1.828				1.828
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	PM10-PRI	8.402	TON	1.116620876	9.382				9.382
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	PM10-PRI	0.288	TON	1.116620876	0.322				0.322
24003	Anne Arundel	003-0208	BWI	BNAA	2275070000	PM10-PRI	0.000	TON	1.116620876	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2810035000	PM10-PRI	10.140	TON	1	10.140				10.140
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103004000	PM10-PRI	0.795	TON	1.343315388	1.068				1.068
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103006000	PM10-PRI	0.039	TON	1.343315388	0.052				0.052
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201001000	PM10-PRI	0.370	TON	1.343315388	0.497				0.497
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201020000	PM10-PRI	0.027	TON	1.343315388	0.036				0.036
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201040000	PM10-PRI	0.589	TON	1.343315388	0.791				0.791
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201070000	PM10-PRI	0.140	TON	1.343315388	0.188				0.188
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230060000	PM10-PRI	0.002	TON	1.343315388	0.003				0.003
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230070000	PM10-PRI	0.106	TON	1.343315388	0.143				0.143
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	223007233X	PM10-PRI	2.393	TON	1.343315388	3.215				3.215
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230075330	PM10-PRI	0.086	TON	1.343315388	0.116				0.116

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24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2260004075	PM10-PRI	0.017	TON	1.343315388	0.023				0.023
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001050	PM10-PRI	0.012	TON	1.343315388	0.015				0.015
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001060	PM10-PRI	0.043	TON	1.343315388	0.058				0.058
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265002051	PM10-PRI	0.031	TON	1.343315388	0.042				0.042
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265003020	PM10-PRI	0.068	TON	1.343315388	0.091				0.091
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004020	PM10-PRI	0.001	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004030	PM10-PRI	0.022	TON	1.343315388	0.029				0.029
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004040	PM10-PRI	0.002	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004045	PM10-PRI	0.024	TON	1.343315388	0.032				0.032
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004075	PM10-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265006005	PM10-PRI	0.032	TON	1.343315388	0.043				0.043
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2267002051	PM10-PRI	0.001	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000HDT	PM10-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000LDV	PM10-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002015	PM10-PRI	0.048	TON	1.343315388	0.064				0.064
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002045	PM10-PRI	0.779	TON	1.343315388	1.046				1.046
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002048	PM10-PRI	0.578	TON	1.343315388	0.777				0.777
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002051	PM10-PRI	0.392	TON	1.343315388	0.526				0.526
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002066	PM10-PRI	0.963	TON	1.343315388	1.293				1.293
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002081	PM10-PRI	0.151	TON	1.343315388	0.203				0.203
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003020	PM10-PRI	8.320	TON	1.343315388	11.176				11.176
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003030	PM10-PRI	0.142	TON	1.343315388	0.190				0.190
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270004045	PM10-PRI	0.081	TON	1.343315388	0.109				0.109
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270005015	PM10-PRI	0.431	TON	1.343315388	0.578				0.578
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270006005	PM10-PRI	2.589	TON	1.343315388	3.478				3.478
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275000000	PM10-PRI	132.469	TON	1.343315388	177.948				177.948
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2296000000	PM10-PRI	8.924	TON	1.343315388	11.988				11.988
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2311000080	PM10-PRI	0.003	TON	1.343315388	0.005				0.005
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2311020000	PM10-PRI	0.468	TON	1.343315388	0.629				0.629
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2610010000	PM10-PRI	2.521	TON	1.343315388	3.386				3.386
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2670001000	PM10-PRI	160.322	TON	1.343315388	215.363				215.363
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2810035000	PM10-PRI	0.211	TON	1.343315388	0.283				0.283
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	39999998	PM10-PRI	0.000	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	39999999	PM10-PRI	6.872	TON	1.343315388	9.231				9.231
24510	Baltimore City	510-3396	Port of Baltimore	BNAA	2280002010	PM10-PRI	56.340	TON	1.109048724	62.484				62.484
						PM10-PRI Total	421.901			544.627				544.627
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	PM25-FIL	1.637	TON	1.116620876	1.828				1.828
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	PM25-FIL	8.402	TON	1.116620876	9.382				9.382
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	PM25-FIL	0.288	TON	1.116620876	0.322				0.322
						PM25-FIL Total	10.327			11.531				11.531

State County FIPs	County Name	State Facility Identifier	Facility Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Unit Numerator	gf 2009	2009 Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	003-0208	BWI	BNAA	2201001000	PM25-PRI	0.646	TON	1.179006519	0.762				0.762
24003	Anne Arundel	003-0208	BWI	BNAA	220100133V	PM25-PRI	0.175	TON	1.179006519	0.207				0.207
24003	Anne Arundel	003-0208	BWI	BNAA	2201020000	PM25-PRI	0.000	TON	1.1166	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2230060000	PM25-PRI	0.001	TON	1.1166	0.001				0.001
24003	Anne Arundel	003-0208	BWI	BNAA	2230070000	PM25-PRI	0.014	TON	1.1166	0.016				0.016
24003	Anne Arundel	003-0208	BWI	BNAA	2260002021	PM25-PRI	0.034	TON	1.1166	0.038				0.038
24003	Anne Arundel	003-0208	BWI	BNAA	2265002009	PM25-PRI	0.011	TON	1.1166	0.012				0.012
24003	Anne Arundel	003-0208	BWI	BNAA	2265002039	PM25-PRI	0.004	TON	1.1166	0.004				0.004
24003	Anne Arundel	003-0208	BWI	BNAA	2270002003	PM25-PRI	0.254	TON	1.1166	0.284				0.284
24003	Anne Arundel	003-0208	BWI	BNAA	2270002015	PM25-PRI	0.277	TON	1.1166	0.309				0.309
24003	Anne Arundel	003-0208	BWI	BNAA	2270002018	PM25-PRI	1.011	TON	1.1166	1.129				1.129
24003	Anne Arundel	003-0208	BWI	BNAA	2270002027	PM25-PRI	0.114	TON	1.1166	0.127				0.127
24003	Anne Arundel	003-0208	BWI	BNAA	2270002030	PM25-PRI	0.150	TON	1.1166	0.167				0.167
24003	Anne Arundel	003-0208	BWI	BNAA	2270002036	PM25-PRI	0.163	TON	1.1166	0.182				0.182
24003	Anne Arundel	003-0208	BWI	BNAA	2270002045	PM25-PRI	0.129	TON	1.1166	0.144				0.144
24003	Anne Arundel	003-0208	BWI	BNAA	2270002048	PM25-PRI	0.380	TON	1.1166	0.424				0.424
24003	Anne Arundel	003-0208	BWI	BNAA	2270002051	PM25-PRI	1.393	TON	1.1166	1.555				1.555
24003	Anne Arundel	003-0208	BWI	BNAA	2270002060	PM25-PRI	0.332	TON	1.1166	0.371				0.371
24003	Anne Arundel	003-0208	BWI	BNAA	2270002066	PM25-PRI	0.420	TON	1.1166	0.469				0.469
24003	Anne Arundel	003-0208	BWI	BNAA	2270002069	PM25-PRI	0.391	TON	1.1166	0.437				0.437
24003	Anne Arundel	003-0208	BWI	BNAA	2270003010	PM25-PRI	0.038	TON	1.1166	0.042				0.042
24003	Anne Arundel	003-0208	BWI	BNAA	2270003020	PM25-PRI	0.253	TON	1.1166	0.282				0.282
24003	Anne Arundel	003-0208	BWI	BNAA	2270003030	PM25-PRI	0.110	TON	1.1166	0.123				0.123
24003	Anne Arundel	003-0208	BWI	BNAA	2270006005	PM25-PRI	0.077	TON	1.1166	0.086				0.086
24003	Anne Arundel	003-0208	BWI	BNAA	2270006015	PM25-PRI	0.088	TON	1.1166	0.098				0.098
24003	Anne Arundel	003-0208	BWI	BNAA	2270006025	PM25-PRI	0.070	TON	1.1166	0.078				0.078
24003	Anne Arundel	003-0208	BWI	BNAA	2270008000	PM25-PRI	6.553	TON	1.116620876	7.317				7.317
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	PM25-PRI	1.637	TON	1.116620876	1.828				1.828
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	PM25-PRI	8.402	TON	1.116620876	9.382				9.382
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	PM25-PRI	0.288	TON	1.116620876	0.322				0.322
24003	Anne Arundel	003-0208	BWI	BNAA	2275070000	PM25-PRI	0.000	TON	1.116620876	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2810035000	PM25-PRI	10.140	TON	1	10.140				10.140
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103004000	PM25-PRI	0.712	TON	1.343315388	0.956				0.956
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103006000	PM25-PRI	0.039	TON	1.343315388	0.052				0.052
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201001000	PM25-PRI	0.175	TON	1.343315388	0.236				0.236
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201020000	PM25-PRI	0.013	TON	1.343315388	0.018				0.018
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201040000	PM25-PRI	0.288	TON	1.343315388	0.387				0.387
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201070000	PM25-PRI	0.104	TON	1.343315388	0.140				0.140
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230060000	PM25-PRI	0.002	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230070000	PM25-PRI	0.097	TON	1.343315388	0.131				0.131
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	223007233X	PM25-PRI	1.988	TON	1.343315388	2.671				2.671
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230075330	PM25-PRI	0.079	TON	1.343315388	0.106				0.106
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2260004075	PM25-PRI	0.016	TON	1.343315388	0.022				0.022
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001050	PM25-PRI	0.011	TON	1.343315388	0.014				0.014
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001060	PM25-PRI	0.040	TON	1.343315388	0.053				0.053
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265002051	PM25-PRI	0.031	TON	1.343315388	0.042				0.042

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24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265003020	PM25-PRI	0.062	TON	1.343315388	0.084				0.084
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004020	PM25-PRI	0.001	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004030	PM25-PRI	0.020	TON	1.343315388	0.027				0.027
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004040	PM25-PRI	0.002	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004045	PM25-PRI	0.022	TON	1.343315388	0.029				0.029
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004075	PM25-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265006005	PM25-PRI	0.032	TON	1.343315388	0.043				0.043
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2267002051	PM25-PRI	0.001	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000HDT	PM25-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000LDV	PM25-PRI	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002015	PM25-PRI	0.044	TON	1.343315388	0.059				0.059
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002045	PM25-PRI	0.717	TON	1.343315388	0.963				0.963
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002048	PM25-PRI	0.532	TON	1.343315388	0.715				0.715
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002051	PM25-PRI	0.360	TON	1.343315388	0.484				0.484
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002066	PM25-PRI	0.886	TON	1.343315388	1.190				1.190
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002081	PM25-PRI	0.151	TON	1.343315388	0.203				0.203
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003020	PM25-PRI	7.654	TON	1.343315388	10.282				10.282
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003030	PM25-PRI	0.130	TON	1.343315388	0.175				0.175
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270004045	PM25-PRI	0.074	TON	1.343315388	0.100				0.100
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270005015	PM25-PRI	0.396	TON	1.343315388	0.532				0.532
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270006005	PM25-PRI	2.877	TON	1.343315388	3.865				3.865
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275000000	PM25-PRI	132.650	TON	1.343315388	178.190				178.190
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2296000000	PM25-PRI	1.368	TON	1.343315388	1.838				1.838
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2311000080	PM25-PRI	0.003	TON	1.343315388	0.005				0.005
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2610010000	PM25-PRI	0.139	TON	1.343315388	0.186				0.186
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2670001000	PM25-PRI	78.473	TON	1.343315388	105.415				105.415
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2810035000	PM25-PRI	0.211	TON	1.343315388	0.283				0.283
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	39999998	PM25-PRI	0.000	TON	1.343315388	0.000				0.000
24510	Baltimore City	510-3396	Port of Baltimore	BNAA	2280002010	PM25-PRI	56.340	TON	1.109048724	62.484				62.484
						PM25-PRI Total	320.298			408.324				408.324
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	PM-CON	0.000	TON	1.116620876	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	PM-CON	0.000	TON	1.116620876	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	PM-CON	0.000	TON	1.116620876	0.000				0.000
						PM-CON Total	0.000			0.000				0.000

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24003	Anne Arundel	003-0208	BWI	BNAA	2201020000	SO2	0.000	TON	1.1166	0.000				0.000
24003	Anne Arundel	003-0208	BWI	BNAA	2230060000	SO2	0.001	TON	1.1166	0.001				0.001
24003	Anne Arundel	003-0208	BWI	BNAA	2230070000	SO2	0.015	TON	1.1166	0.017				0.017
24003	Anne Arundel	003-0208	BWI	BNAA	2260002021	SO2	0.001	TON	1.1166	0.001				0.001
24003	Anne Arundel	003-0208	BWI	BNAA	2265002009	SO2	0.014	TON	1.1166	0.016				0.016
24003	Anne Arundel	003-0208	BWI	BNAA	2265002039	SO2	0.007	TON	1.1166	0.008				0.008
24003	Anne Arundel	003-0208	BWI	BNAA	2270002003	SO2	0.379	TON	1.1166	0.423				0.423
24003	Anne Arundel	003-0208	BWI	BNAA	2270002015	SO2	0.249	TON	1.1166	0.278				0.278
24003	Anne Arundel	003-0208	BWI	BNAA	2270002018	SO2	1.656	TON	1.1166	1.849				1.849
24003	Anne Arundel	003-0208	BWI	BNAA	2270002027	SO2	0.103	TON	1.1166	0.115				0.115
24003	Anne Arundel	003-0208	BWI	BNAA	2270002030	SO2	0.132	TON	1.1166	0.147				0.147
24003	Anne Arundel	003-0208	BWI	BNAA	2270002036	SO2	0.270	TON	1.1166	0.301				0.301
24003	Anne Arundel	003-0208	BWI	BNAA	2270002045	SO2	0.252	TON	1.1166	0.281				0.281
24003	Anne Arundel	003-0208	BWI	BNAA	2270002048	SO2	0.678	TON	1.1166	0.757				0.757
24003	Anne Arundel	003-0208	BWI	BNAA	2270002051	SO2	3.189	TON	1.1166	3.561				3.561
24003	Anne Arundel	003-0208	BWI	BNAA	2270002060	SO2	0.499	TON	1.1166	0.557				0.557
24003	Anne Arundel	003-0208	BWI	BNAA	2270002066	SO2	0.273	TON	1.1166	0.305				0.305
24003	Anne Arundel	003-0208	BWI	BNAA	2270002069	SO2	0.693	TON	1.1166	0.774				0.774
24003	Anne Arundel	003-0208	BWI	BNAA	2270003010	SO2	0.020	TON	1.1166	0.022				0.022
24003	Anne Arundel	003-0208	BWI	BNAA	2270003020	SO2	0.280	TON	1.1166	0.313				0.313
24003	Anne Arundel	003-0208	BWI	BNAA	2270003030	SO2	0.128	TON	1.1166	0.143				0.143
24003	Anne Arundel	003-0208	BWI	BNAA	2270006005	SO2	0.077	TON	1.1166	0.086				0.086
24003	Anne Arundel	003-0208	BWI	BNAA	2270006015	SO2	0.096	TON	1.1166	0.107				0.107
24003	Anne Arundel	003-0208	BWI	BNAA	2270006025	SO2	0.041	TON	1.1166	0.046				0.046
24003	Anne Arundel	003-0208	BWI	BNAA	2270008000	SO2	19.129	TON	1.116620876	21.360				21.360
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	SO2	1.321	TON	1.116620876	1.475				1.475
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	SO2	76.400	TON	1.116620876	85.310				85.310
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	SO2	1.753	TON	1.116620876	1.957				1.957
24003	Anne Arundel	003-0208	BWI	BNAA	2275070000	SO2	5.743	TON	1.116620876	6.413				6.413
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103004000	SO2	14.434	TON	1.343315388	19.390				19.390
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103006000	SO2	0.003	TON	1.343315388	0.004				0.004
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2260004075	SO2	0.001	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001050	SO2	0.055	TON	1.343315388	0.074				0.074
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265001060	SO2	0.084	TON	1.343315388	0.112				0.112
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265002051	SO2	0.026	TON	1.343315388	0.034				0.034
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265003020	SO2	0.226	TON	1.343315388	0.304				0.304
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004020	SO2	0.000	TON	1.343315388	0.000				0.000
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004030	SO2	0.001	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004040	SO2	0.009	TON	1.343315388	0.012				0.012
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004045	SO2	0.046	TON	1.343315388	0.062				0.062
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265004075	SO2	0.001	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2265006005	SO2	0.026	TON	1.343315388	0.036				0.036
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2267002051	SO2	0.000	TON	1.343315388	0.001				0.001
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002015	SO2	0.061	TON	1.343315388	0.082				0.082
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002045	SO2	1.636	TON	1.343315388	2.197				2.197
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002048	SO2	0.503	TON	1.343315388	0.676				0.676

State County FIPs	County Name	State Facility Identifier	Facility Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Unit Numerator	gf 2009	2009 Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002051	SO2	0.617	TON	1.343315388	0.828				0.828
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002066	SO2	0.794	TON	1.343315388	1.067				1.067
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270002081	SO2	0.141	TON	1.343315388	0.189				0.189
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003020	SO2	7.176	TON	1.343315388	9.639				9.639
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270003030	SO2	0.329	TON	1.343315388	0.442				0.442
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270004045	SO2	0.132	TON	1.343315388	0.177				0.177
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270005015	SO2	1.008	TON	1.343315388	1.354				1.354
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2270006005	SO2	1.304	TON	1.343315388	1.752				1.752
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275000000	SO2	8.118	TON	1.343315388	10.906				10.906
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2282010000	SO2	0.080	TON	1.343315388	0.108				0.108
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2282020000	SO2	0.050	TON	1.343315388	0.067				0.067
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2610010000	SO2	0.009	TON	1.343315388	0.012				0.012
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2670001000	SO2	0.056	TON	1.343315388	0.075				0.075
24510	Baltimore City	510-3396	Port of Baltimore	BNAA	2280002010	SO2	1,815.360	TON	1.109048724	2,013.323				2,013.323
						SO2 Total	1,965.685			2,189.549				2,189.549
24003	Anne Arundel	003-0208	BWI	BNAA	2201001000	SOX	2.958	TON	1.179006519	3.487				3.487
24003	Anne Arundel	003-0208	BWI	BNAA	220100133V	SOX	0.246	TON	1.179006519	0.290				0.290
						SOX Total	3.203			3.777				3.777

State County FIPs	County Name	State Facility Identifier	Facility Name	NAA	SCC	Pollutant Code	2002 Emission Value	Emission Unit Numerator	gf 2009	2009 Uncontrolled EM	CE	RE	RP	2009 Controlled EM
24003	Anne Arundel	003-0208	BWI	BNAA	2201001000	VOC	29.737	TON	1.179006519	35.060				35.060
24003	Anne Arundel	003-0208	BWI	BNAA	220100133V	VOC	14.958	TON	1.179006519	17.636				17.636
24003	Anne Arundel	003-0208	BWI	BNAA	2201020000	VOC	0.043	TON	1.1166	0.048				0.048
24003	Anne Arundel	003-0208	BWI	BNAA	2230060000	VOC	0.008	TON	1.1166	0.009				0.009
24003	Anne Arundel	003-0208	BWI	BNAA	2230070000	VOC	0.033	TON	1.1166	0.037				0.037
24003	Anne Arundel	003-0208	BWI	BNAA	2275001000	VOC	47.748	TON	1.116620876	53.316				53.316
24003	Anne Arundel	003-0208	BWI	BNAA	2275020000	VOC	65.215	TON	1.116620876	72.820				72.820
24003	Anne Arundel	003-0208	BWI	BNAA	2275050000	VOC	35.746	TON	1.116620876	39.915				39.915
24003	Anne Arundel	003-0208	BWI	BNAA	2275070000	VOC	4.299	TON	1.116620876	4.800				4.800
24003	Anne Arundel	003-0208	BWI	BNAA	2810035000	VOC	1.350	TON	1	1.350				1.350
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103004000	VOC	0.114	TON	1.343315388	0.153				0.153
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2103006000	VOC	0.028	TON	1.343315388	0.038				0.038
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201001000	VOC	7.135	TON	1.343315388	9.585				9.585
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201020000	VOC	0.772	TON	1.343315388	1.037				1.037
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201040000	VOC	19.532	TON	1.343315388	26.238				26.238
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2201070000	VOC	4.191	TON	1.343315388	5.629				5.629
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230060000	VOC	0.007	TON	1.343315388	0.010				0.010
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230070000	VOC	0.064	TON	1.343315388	0.087				0.087
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	223007233X	VOC	4.652	TON	1.343315388	6.249				6.249
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2230075330	VOC	0.049	TON	1.343315388	0.066				0.066
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000HDT	VOC	0.004	TON	1.343315388	0.005				0.005
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2268000LDV	VOC	0.018	TON	1.343315388	0.024				0.024
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275000000	VOC	94.612	TON	1.343315388	127.093				127.093
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2275900000	VOC	0.008	TON	1.343315388	0.010				0.010
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2401002000	VOC	6.364	TON	1.343315388	8.548	0.31	1	1	5.898
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2401003000	VOC	5.178	TON	1.343315388	6.956	0.31	1	1	4.800
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2415300000	VOC	0.748	TON	1.343315388	1.005				1.005
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2440000000	VOC	15.855	TON	1.343315388	21.298				21.298
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2465000000	VOC	23.984	TON	1.343315388	32.218	0.142	1	1	27.643
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2610010000	VOC	0.002	TON	1.343315388	0.002				0.002
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2620000000	VOC	4.117	TON	1.343315388	5.530				5.530
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2670001000	VOC	0.011	TON	1.343315388	0.015				0.015
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	2810035000	VOC	0.580	TON	1.343315388	0.779				0.779
24025	Harford	025-0081	Aberdeen Proving Grounds	BNAA	39999998	VOC	0.000	TON	1.343315388	0.000				0.000
24510	Baltimore City	510-3396	Port of Baltimore	BNAA	2280002010	VOC	29.410	TON	1.109048724	32.617				32.617
VOC Total							416.572			510.185				500.804
Grand Total							6,114.570			7,080.565				7,071.184