

2008 VOC & NO_x Target Levels

VOC Target Level for 2008 Milestone Baltimore Nonattainment Area Emissions in Tons per Day		
	Formula	
A 2002 Base Year Inventory		494.68
B Biogenic Emissions		223.20
C 2002 Rate-of Progress Base Year Inventory	A - B	271.48
D FMVCP/RVP Reductions Between 2002 and 2008		9.10
E 2002 Adjusted Base Year Inventory Calculated Relative to 2008	C - D	262.38
F Ratio		0.0800
G Emissions Reductions Required Between 2002 and 2008	E * F	20.99
H Target Level for 2008 [TL ₍₂₀₀₈₎]	C - D - G	241.39
I Contingency Requirements	3%	7.87
J Target Level for 2008 [TL(2008)] + Contingency	I - J	233.52
Emission Level Obtained		219.25

NO_x Target Level for 2008 Milestone Baltimore Nonattainment Area Emissions in Tons per Day		
	Formula	
A 2002 Base Year Inventory		338.08
B Biogenic Emissions		0.00
C 2002 Rate-of Progress Base Year Inventory	A - B	338.08
D FMVCP/RVP Reductions Between 2002 and 2008		22.60
E 2002 Adjusted Base Year Inventory Calculated Relative to 2008	C - D	315.47
F Ratio		0.0700
G Emissions Reductions Required Between 2002 and 2008	E * F	22.08
H Target Level for 2008 [TL ₍₂₀₀₈₎]	C - D - G	293.39
I Contingency Requirements	0%	0.00
J Target Level for 2008 [TL(2008)] + Contingency	I - J	293.39
Emission Level Obtained		277.50

Biogenics

State	County	tpd summer VOC	tpy VOC
Maryland	Allegany Co	61.57	8,697.88
	Anne Arundel Co	48.14	7,425.04
	Baltimore	27.04	4,071.12
	Baltimore Co	35.05	5,237.81
	Calvert Co	46.58	7,343.97
	Caroline Co	52.88	8,010.13
	Carroll Co	39.46	5,862.53
	Cecil Co	42.94	6,335.60
	Charles Co	50.95	7,931.62
	Dorchester Co	45.94	7,204.51
	Frederick Co	39.81	5,899.43
	Garrett Co	61.10	8,379.91
	Harford Co	40.44	5,936.27
	Howard Co	33.07	4,994.50
	Kent Co	27.72	4,171.11
	Montgomery Co	36.38	5,561.28
	Prince Georges Co	28.51	4,390.41
	Queen Annes Co	31.73	4,838.54
	Somerset Co	39.61	6,428.19
	St Marys Co	44.38	7,076.43
	Talbot Co	31.24	4,885.63
	Washington Co	42.90	6,203.98
	Wicomico Co	53.83	8,568.03
	Worcester Co	52.47	8,464.22
BNA		223.20	33,527.27
MWCOG		202.24	31,126.70
Cecil		42.94	6,335.60
K & QA		59.45	9,009.66
Attain		485.91	73,918.92
MD Total		1,013.73	153,918.15

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24003	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	CO	0.0067	0.007196833	0.007274148	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	CO	0.0044	0.004726279	0.004777052	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	CO	0.004215	0.004527556	0.004576199	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	CO	0.0255	0.027390932	0.027685189	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	CO	0.0007	0.000751908	0.000759986	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	CO	0.114409344	0.122893278	0.124213502	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	CO	0.000979806	0.001052463	0.001063769	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	CO	0.0018	0.001933478	0.001954249	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104002000	Emissions from residential coal combustion.	Area	CO	0.07837693	0.07837693	0.07837693	No Growth Predicted
24003	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	CO	0.0353	0.036878365	0.037093663	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104006000	Emissions from residential natural gas combustion.	Area	CO	0.126194475	0.131836993	0.132606667	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104007000	Emissions from residential LPG combustion.	Area	CO	0.004350146	0.004544654	0.004571186	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104008000	Emissions from residential wood combustion.	Area	CO	0.254562493	0.265944715	0.267497319	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	CO	0.88251316	0.921972862	0.927355405	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104011000	Emissions from residential kerosene combustion.	Area	CO	0.0025	0.002611782	0.00262703	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2601000000	Emissions from incineration.	Area	CO	0.000356164	0.000356164	0.000356164	No Growth Predicted
24003	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	CO	0.084780796	0.088571589	0.089088676	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	CO	0.084134477	0.087896371	0.088409517	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	CO	0.096984094	0.101320532	0.101912048	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2810001000	Emissions from forest fires.	Area	CO	0.000632877	0.000632877	0.000632877	No Growth Predicted
24003	BNA	2810005000	Emissions from slash burning.	Area	CO	0	0	0	No Growth Predicted
24003	BNA	2810015000	Emissions from prescribed burning.	Area	CO	0.004808219	0.004808219	0.004808219	No Growth Predicted
24003	BNA	2810030000	Emissions from structural fires.	Area	CO	0.047638356	0.049768404	0.050058955	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2810050000	Motor Vehicle Fires	Area	CO	0.0214	0.022356856	0.022487376	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	CO	0.074126709	0.084079386	0.085738166	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	CO	0.00054826	0.000621873	0.000634141	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104002000	Emissions from residential coal combustion.	Area	CO	0	0	0	No Growth Predicted
24005	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104006000	Emissions from residential natural gas combustion.	Area	CO	0.179530804	0.188694624	0.190048947	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104007000	Emissions from residential LPG combustion.	Area	CO	0.002434168	0.002558416	0.002576778	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104008000	Emissions from residential wood combustion.	Area	CO	0.285125181	0.299678871	0.301829765	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	CO	1.452088867	1.526208073	1.537162172	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104011000	Emissions from residential kerosene combustion.	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2601000000	Emissions from incineration.	Area	CO	0.073284932	0.073284932	0.073284932	No Growth Predicted
24005	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	CO	0.089660965	0.094237544	0.094913918	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	CO	0.089421385	0.093985735	0.094660302	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	CO	0.195139487	0.205100023	0.206572094	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2810001000	Emissions from forest fires.	Area	CO	0.038605479	0.038605479	0.038605479	No Growth Predicted
24005	BNA	2810005000	Emissions from slash burning.	Area	CO	0	0	0	No Growth Predicted
24005	BNA	2810015000	Emissions from prescribed burning.	Area	CO	0.128860274	0.128860274	0.128860274	No Growth Predicted
24005	BNA	2810030000	Emissions from structural fires.	Area	CO	0.061532877	0.06467371	0.065137894	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2810050000	Motor Vehicle Fires	Area	CO	0.0255	0.026801601	0.026993965	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	CO	0.0048	0.005236451	0.005294259	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	CO	0.0032	0.003490967	0.003529506	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	CO	0.004891	0.005335726	0.00539463	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	CO	0.0183	0.01996397	0.020184364	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	CO	0.0005	0.000545464	0.000551485	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	CO	0.026723645	0.029153555	0.029475397	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	CO	0.000411287	0.000448684	0.000453638	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	CO	0.0013	0.001418206	0.001433862	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104002000	Emissions from residential coal combustion.	Area	CO	0.00251206	0.00251206	0.00251206	No Growth Predicted
24013	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	CO	0.0253	0.028061365	0.028387325	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104006000	Emissions from residential natural gas combustion.	Area	CO	0.021050792	0.023348378	0.023619592	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104007000	Emissions from residential LPG combustion.	Area	CO	0.001826034	0.002025336	0.002048863	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104008000	Emissions from residential wood combustion.	Area	CO	0.376638986	0.417747194	0.422599741	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	CO	0.348185195	0.386187818	0.390673772	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104011000	Emissions from residential kerosene combustion.	Area	CO	0.0018	0.001996461	0.002019652	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2601000000	Emissions from incineration.	Area	CO	0	0	0	No Growth Predicted
24013	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	CO	0.004055324	0.004497942	0.00455019	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	CO	0.004650999	0.005158632	0.005218554	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	CO	0.020562636	0.022806942	0.023071867	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24510	BNAA	2601000000	Emissions from incineration.	Area	CO	0.224131507	0.224131507	0.224131507	No Growth Predicted
24510	BNAA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2810001000	Emissions from forest fires.	Area	CO	0	0	0	No Growth Predicted
24510	BNAA	2810005000	Emissions from slash burning.	Area	CO	0	0	0	No Growth Predicted
24510	BNAA	2810015000	Emissions from prescribed burning.	Area	CO	0	0	0	No Growth Predicted
24510	BNAA	2810030000	Emissions from structural fires.	Area	CO	0.225526027	0.227099134	0.227981652	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2810050000	Motor Vehicle Fires	Area	CO	0.0383	0.038567153	0.038717027	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
	BNAA TOTAL			Area	CO	14.62445129	15.54576722	15.69990191	

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24003	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	NOX	0.0266	0.028572502	0.028879452	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	NOX	0.0489	0.052526141	0.053090421	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	NOX	0.004215	0.004527566	0.004576199	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	NOX	0.102	0.109563729	0.110740755	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	NOX	0.0077	0.008270987	0.008359841	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	NOX	0.128029504	0.137523431	0.139000823	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	NOX	0.007219625	0.007754991	0.007838301	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	NOX	0.0073	0.007841326	0.007925564	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104002000	Emissions from residential coal combustion.	Area	NOX	0.00259356	0.00259356	0.00259356	No Growth Predicted
24003	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	NOX	0.127	0.132678535	0.133453122	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104006000	Emissions from residential natural gas combustion.	Area	NOX	0.296557016	0.309816933	0.311625666	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104007000	Emissions from residential LPG combustion.	Area	NOX	0.032053708	0.033486921	0.03368242	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104008000	Emissions from residential wood combustion.	Area	NOX	0.003058763	0.003195529	0.003214185	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	NOX	0.009083667	0.009489824	0.009545226	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2104011000	Emissions from residential kerosene combustion.	Area	NOX	0.009	0.009402416	0.009457308	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2601000000	Emissions from incineration.	Area	NOX	0.000994521	0.000994521	0.000994521	No Growth Predicted
24003	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	NOX	0.004693223	0.004903071	0.004931695	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	NOX	0.003004803	0.003139156	0.003157483	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2610003000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	NOX	0.006839341	0.007145148	0.007186861	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2810001000	Emissions from forest fires.	Area	NOX	1.80822E-05	1.80822E-05	1.80822E-05	No Growth Predicted
24003	BNA	2810005000	Emissions from slash burning.	Area	Nox	0	0	0	No Growth Predicted
24003	BNA	2810015000	Emissions from prescribed burning.	Area	Nox	0	0	0	No Growth Predicted
24003	BNA	2810030000	Emissions from structural fires.	Area	NOX	0.00111562	0.0011161263	0.001168043	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNA	2810050000	Motor Vehicle Fires	Area	NOX	0.0007	0.000731299	0.000735568	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	NOX	0.082951317	0.094088836	0.09594509	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	NOX	0.004039813	0.004582221	0.004672623	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104002000	Emissions from residential coal combustion.	Area	NOX	0	0	0	No Growth Predicted
24005	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104006000	Emissions from residential natural gas combustion.	Area	NOX	0.42189739	0.443432367	0.446615027	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104007000	Emissions from residential LPG combustion.	Area	NOX	0.017935972	0.018851481	0.018986784	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104008000	Emissions from residential wood combustion.	Area	NOX	0.003498116	0.003676671	0.003703059	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	NOX	0.014946283	0.015709188	0.015821938	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2104011000	Emissions from residential kerosene combustion.	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2601000000	Emissions from incineration.	Area	NOX	0.020358904	0.020358904	0.020358904	No Growth Predicted
24005	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	NOX	0.004963375	0.005216721	0.005254163	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	NOX	0.003193621	0.003356634	0.003380725	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	NOX	0.013761282	0.014463701	0.014567512	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2810001000	Emissions from forest fires.	Area	NOX	0.001103014	0.001103014	0.001103014	No Growth Predicted
24005	BNA	2810005000	Emissions from slash burning.	Area	Nox	0	0	0	No Growth Predicted
24005	BNA	2810015000	Emissions from prescribed burning.	Area	Nox	0	0	0	No Growth Predicted
24005	BNA	2810030000	Emissions from structural fires.	Area	NOX	0.001435767	0.001509053	0.001519884	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNA	2810050000	Motor Vehicle Fires	Area	NOX	0.0008	0.000840835	0.000846869	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2102004000	Emissions from industrial distillate oil combustion.	Area	NOX	0.0191	0.020836712	0.02106674	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2102005000	Emissions from industrial residual oil combustion.	Area	NOX	0.0351	0.03829155	0.038714271	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103002000	Emissions from commercial/institutional coal combustion.	Area	NOX	0.004891	0.005335726	0.005394653	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103004000	Emissions from commercial/institutional distillate oil combustion.	Area	NOX	0.0732	0.079855881	0.080737455	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103005000	Emissions from commercial/institutional residual oil combustion.	Area	NOX	0.0056	0.006109193	0.006176636	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103006000	Emissions from commercial/institutional natural gas combustion.	Area	NOX	0.029905032	0.032624217	0.032984374	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103007000	Emissions from commercial/institutional LPG combustion.	Area	NOX	0.003030538	0.003306097	0.003342595	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2103011000	Emissions from commercial/institutional kerosene combustion.	Area	NOX	0.0052	0.005672822	0.005735448	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104002000	Emissions from residential coal combustion.	Area	NOX	0.00008313	0.00008313	0.00008313	No Growth Predicted
24013	BNA	2104004000	Emissions from residential distillate oil combustion.	Area	NOX	0.0911	0.101043096	0.102216812	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104006000	Emissions from residential natural gas combustion.	Area	NOX	0.049469362	0.054868688	0.055506042	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104007000	Emissions from residential LPG combustion.	Area	NOX	0.013454987	0.01492353	0.015096881	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104008000	Emissions from residential wood combustion.	Area	NOX	0.004690463	0.005202403	0.005262834	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104008070	Residential wood combustion, outdoor fireplaces, chimineas.	Area	NOX	0.003583854	0.003975013	0.004021187	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2104011000	Emissions from residential kerosene combustion.	Area	NOX	0.0064	0.007098527	0.007180983	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2601000000	Emissions from incineration.	Area	NOX	0.000273973	0.000273973	0.000273973	No Growth Predicted
24013	BNA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	NOX	0.000224491	0.000248993	0.000251885	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	NOX	0.000166107	0.000184237	0.000186377	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	NOX	0.001450082	0.001608351	0.001627034	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24510	BNAA	2601000000	Emissions from incineration.	Area	NOX	3.279675342	3.279675342	3.279675342	No Growth Predicted
24510	BNAA	2610000100	Open Burning - All Categories - Yard Waste - Leaf Species Unspecified	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610000400	Open Burning - All Categories - Yard Waste - Brush Species Unspecified	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610000500	Open Burning - All Categories - Land Clearing Debris	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2610030000	Open Burning - Residential - Household Waste - (says use other SCCs)	Area	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2810001000	Emissions from forest fires.	Area	NOX	0	0	0	No Growth Predicted
24510	BNAA	2810005000	Emissions from slash burning.	Area	NOx	0	0	0	No Growth Predicted
24510	BNAA	2810015000	Emissions from prescribed burning.	Area	NOx	0	0	0	No Growth Predicted
24510	BNAA	2810030000	Emissions from structural fires.	Area	NOX	0.005262274	0.00529898	0.005319572	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2810050000	Motor Vehicle Fires	Area	NOX	0.0012	0.00120837	0.001213066	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
	BNAA TOTAL			Area	NOX	8.179127033	8.425915697	8.468429042	

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24510	BNAA	2810001000	Emissions from forest fires.	Area	VOC	0	0	0	No Growth Predicted
24510	BNAA	2810005000	Emissions from slash burning.	Area	VOC	0	0	0	No Growth Predicted
24510	BNAA	2810015000	Emissions from prescribed burning.	Area	VOC	0	0	0	No Growth Predicted
24510	BNAA	2810030000	Emissions from structural fires.	Area	VOC	0.041346438	0.041634841	0.041796636	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2810050000	Motor Vehicle Fires	Area	VOC	0.0098	0.009868358	0.009906707	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2830000000	Emissions from catastrophic/accidental releases/oil spills.	Area	VOC	0.018335964	0.018335964	0.018335964	No Growth Predicted
	BNAA TOTAL			Area	VOC	116.8075726	124.6084124	125.9099412	

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
StateCountyFIPs	NAA	strSCC	Emission Process Description	Source Category	PollutantCode	EmissionNumericValue	2008 EM	2009 EM	DATA SOURCE
24003	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	0.1003	0.106527009	0.107292429	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	1.059	1.321375502	1.369457914	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0.0193	0.024081725	0.024958015	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275070000	Emissions from aircraft auxiliary power units	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	CO	0.166571316	0.17892328	0.180845425	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.03123357	0.033549671	0.03391009	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	2.7694	2.941334988	2.962469115	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	1.493	1.862902384	1.930689959	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0.02	0.024955156	0.025863228	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	CO	0.021911688	0.024853677	0.025344008	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.132882203	0.15072373	0.153897317	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0.1324908	0.150279775	0.153244604	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	0.003	0.003186252	0.003209145	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	1.3913	1.736005417	1.799175445	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0.0096	0.011978475	0.012414349	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.060283171	0.065764559	0.066490571	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	0.0092	0.009771171	0.009841379	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	0.368	0.459174868	0.475883392	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	CO	0.021911688	0.025041929	0.025563636	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.06178624	0.070612846	0.072083947	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.063544055	0.065058315	0.065379272	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	CO	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	CO	0.11911162	0.125462303	0.126717912	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	CO	0.3159396	0.332784574	0.336115035	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
	BNAA TOTAL			Nonroad	CO	8.369765951	9.724347604	9.960646187	
24003	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0.01882	0.019988418	0.020132039	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	NOX	0.00573	0.007149652	0.007409815	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0.00011	0.000137253	0.000142248	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275070000	Emissions from aircraft auxiliary power units	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	NOX	0.72311541	0.776737461	0.785081831	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	0.246026729	0.264270646	0.267109665	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0.51982	0.552092422	0.556059325	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	NOX	0.00808	0.010081883	0.010448744	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0.00011	0.000137253	0.000142248	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	NOX	0.094655955	0.107365006	0.109483182	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	1.046712689	1.187250336	1.210673278	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	0.7475208	0.847887229	0.864614968	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0.00056	0.000594767	0.00059904	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	NOX	0.00753	0.009395616	0.009737505	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0.00005	6.23879E-05	6.46581E-05	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	0.474850346	0.518027224	0.523746016	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0.00173	0.001837405	0.001850607	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275050000	Emissions from general aviation aircraft LTOs	Nonroad	NOX	0.00199	0.002483038	0.002573391	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	NOX	0.094655955	0.108178234	0.110431948	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	0.486690018	0.556217163	0.567805021	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005

Area Nonroad Emissions

State County FIPs	NAA	SCC	Emission Process Description	Source Category	Pollutant Code	Emission Numeric Value	2008 EM	2009 EM	DATA SOURCE
24025	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	0.500536317	0.512464138	0.514992317	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	NOX	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	NOX	0.93824185	0.988266157	0.998156584	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	NOX	1.7825496	1.877589924	1.896380576	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
BNAA TOTAL				Nonroad	NOX	7.700085669	8.348213616	8.457635006	
24003	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	0.0557	0.05915807	0.059583133	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0.0337	0.042049438	0.043579539	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0.0008	0.000998206	0.001034529	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2275070000	Emissions from aircraft auxilliary power units	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24003	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	VOC	0.024620107	0.026445792	0.026729895	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.01063039	0.011418678	0.011541347	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24003	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	1.5379	1.633378738	1.645114917	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0.0475	0.059268495	0.061425166	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0.0009	0.001122982	0.001163845	EGAS 5.0 from ABT Associates Inc
24005	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	VOC	0.003241759	0.003677016	0.003749559	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.045226649	0.051299038	0.052311103	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24005	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0.075364146	0.085482968	0.087169439	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	0.0017	0.001805543	0.001818516	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0.0443	0.05527567	0.05728705	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0.0004	0.000499103	0.000517265	EGAS 5.0 from ABT Associates Inc
24013	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.020517464	0.022383062	0.022630162	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24013	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	0.0051	0.005416628	0.005455547	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0.0117	0.014598766	0.015129988	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24025	BNAA	2280002010	Emissions from commercial diesel marine vessels	Nonroad	VOC	0.003241759	0.003704867	0.003782052	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.021029036	0.024033184	0.024533875	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24025	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24027	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.02162731	0.022142691	0.022251929	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24027	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0	0	0	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2275001000	Emissions from military aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275020000	Emissions from commercial aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275050000	Emissions from general aviaion aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2275060000	Emissions from air taxi aircraft LTOs	Nonroad	VOC	0	0	0	EGAS 5.0 from ABT Associates Inc
24510	BNAA	2285002005	Emissions from railroad line haul engines	Nonroad	VOC	0.040539811	0.042701275	0.043128623	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
24510	BNAA	2285002010	Emissions from railroad yard engines	Nonroad	VOC	0.179714502	0.189296353	0.191198084	BMC Round 6B Cooperative Forecast, Prepared by MD Dept of Planning, August 2005
BNAA TOTAL				Nonroad	VOC	2.185452933	2.356156563	2.381128283	

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	220100111X	20020501	20020915	CO	8.84480665	TON	27
BNAA	24003	220100113X	20020501	20020915	CO	3.16908069	TON	27
BNAA	24003	220100115X	20020501	20020915	CO	3.30658945	TON	27
BNAA	24003	220100117X	20020501	20020915	CO	3.40964552	TON	27
BNAA	24003	220100119X	20020501	20020915	CO	1.20821225	TON	27
BNAA	24003	220100121X	20020501	20020915	CO	0.61211606	TON	27
BNAA	24003	220100123X	20020501	20020915	CO	17.4444364	TON	27
BNAA	24003	220100125X	20020501	20020915	CO	33.9272528	TON	27
BNAA	24003	220100127X	20020501	20020915	CO	14.054606	TON	27
BNAA	24003	220100129X	20020501	20020915	CO	11.4607107	TON	27
BNAA	24003	220100131X	20020501	20020915	CO	6.6276324	TON	27
BNAA	24003	220100133X	20020501	20020915	CO	4.08016858	TON	27
BNAA	24003	220102011X	20020501	20020915	CO	5.54211607	TON	27
BNAA	24003	220102013X	20020501	20020915	CO	1.99987147	TON	27
BNAA	24003	220102015X	20020501	20020915	CO	2.07696373	TON	27
BNAA	24003	220102017X	20020501	20020915	CO	2.13746842	TON	27
BNAA	24003	220102019X	20020501	20020915	CO	0.75692653	TON	27
BNAA	24003	220102021X	20020501	20020915	CO	0.39718765	TON	27
BNAA	24003	220102023X	20020501	20020915	CO	10.93072	TON	27
BNAA	24003	220102025X	20020501	20020915	CO	21.2606745	TON	27
BNAA	24003	220102027X	20020501	20020915	CO	8.76612817	TON	27
BNAA	24003	220102029X	20020501	20020915	CO	6.96068766	TON	27
BNAA	24003	220102031X	20020501	20020915	CO	3.89815625	TON	27
BNAA	24003	220102033X	20020501	20020915	CO	2.65091782	TON	27
BNAA	24003	220104011X	20020501	20020915	CO	2.61429136	TON	27
BNAA	24003	220104013X	20020501	20020915	CO	0.97930325	TON	27
BNAA	24003	220104015X	20020501	20020915	CO	1.03227035	TON	27
BNAA	24003	220104017X	20020501	20020915	CO	1.06665029	TON	27
BNAA	24003	220104019X	20020501	20020915	CO	0.37877026	TON	27
BNAA	24003	220104021X	20020501	20020915	CO	0.237065	TON	27
BNAA	24003	220104023X	20020501	20020915	CO	5.17800653	TON	27
BNAA	24003	220104025X	20020501	20020915	CO	10.0676322	TON	27
BNAA	24003	220104027X	20020501	20020915	CO	4.4651206	TON	27
BNAA	24003	220104029X	20020501	20020915	CO	3.66638014	TON	27
BNAA	24003	220104031X	20020501	20020915	CO	2.10370467	TON	27
BNAA	24003	220104033X	20020501	20020915	CO	1.5827309	TON	27
BNAA	24003	220107011X	20020501	20020915	CO	0.92589633	TON	27
BNAA	24003	220107013X	20020501	20020915	CO	0.17806606	TON	27
BNAA	24003	220107015X	20020501	20020915	CO	0.20122008	TON	27
BNAA	24003	220107017X	20020501	20020915	CO	0.16172101	TON	27
BNAA	24003	220107019X	20020501	20020915	CO	0.05499535	TON	27
BNAA	24003	220107021X	20020501	20020915	CO	0.06027541	TON	27
BNAA	24003	220107023X	20020501	20020915	CO	1.29764377	TON	27
BNAA	24003	220107025X	20020501	20020915	CO	1.69783852	TON	27
BNAA	24003	220107027X	20020501	20020915	CO	0.65199433	TON	27
BNAA	24003	220107029X	20020501	20020915	CO	0.63279871	TON	27
BNAA	24003	220107031X	20020501	20020915	CO	0.5817375	TON	27
BNAA	24003	220107033X	20020501	20020915	CO	0.54056953	TON	27
BNAA	24003	220108011X	20020501	20020915	CO	0.05191329	TON	27
BNAA	24003	220108013X	20020501	20020915	CO	0.00932003	TON	27
BNAA	24003	220108015X	20020501	20020915	CO	0.04893375	TON	27
BNAA	24003	220108017X	20020501	20020915	CO	0.0178949	TON	27
BNAA	24003	220108019X	20020501	20020915	CO	0.01215848	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	220108021X	20020501	20020915	CO	0.04650426	TON	27
BNAA	24003	220108023X	20020501	20020915	CO	0.09727776	TON	27
BNAA	24003	220108025X	20020501	20020915	CO	0.1851462	TON	27
BNAA	24003	220108027X	20020501	20020915	CO	0.04930523	TON	27
BNAA	24003	220108029X	20020501	20020915	CO	0.09016014	TON	27
BNAA	24003	220108031X	20020501	20020915	CO	0.09057351	TON	27
BNAA	24003	220108033X	20020501	20020915	CO	0.11298898	TON	27
BNAA	24003	223000111X	20020501	20020915	CO	0.00226855	TON	27
BNAA	24003	223000113X	20020501	20020915	CO	0.00088956	TON	27
BNAA	24003	223000115X	20020501	20020915	CO	0.00099098	TON	27
BNAA	24003	223000117X	20020501	20020915	CO	0.0010483	TON	27
BNAA	24003	223000119X	20020501	20020915	CO	0.00037699	TON	27
BNAA	24003	223000121X	20020501	20020915	CO	0.00050596	TON	27
BNAA	24003	223000123X	20020501	20020915	CO	0.00452057	TON	27
BNAA	24003	223000125X	20020501	20020915	CO	0.00872919	TON	27
BNAA	24003	223000127X	20020501	20020915	CO	0.00484465	TON	27
BNAA	24003	223000129X	20020501	20020915	CO	0.0048689	TON	27
BNAA	24003	223000131X	20020501	20020915	CO	0.00328378	TON	27
BNAA	24003	223000133X	20020501	20020915	CO	0.00339291	TON	27
BNAA	24003	223006011X	20020501	20020915	CO	0.00598665	TON	27
BNAA	24003	223006013X	20020501	20020915	CO	0.00231154	TON	27
BNAA	24003	223006015X	20020501	20020915	CO	0.0025761	TON	27
BNAA	24003	223006017X	20020501	20020915	CO	0.00273263	TON	27
BNAA	24003	223006019X	20020501	20020915	CO	0.00098106	TON	27
BNAA	24003	223006021X	20020501	20020915	CO	0.00143851	TON	27
BNAA	24003	223006023X	20020501	20020915	CO	0.01190715	TON	27
BNAA	24003	223006025X	20020501	20020915	CO	0.02297765	TON	27
BNAA	24003	223006027X	20020501	20020915	CO	0.01272837	TON	27
BNAA	24003	223006029X	20020501	20020915	CO	0.01314725	TON	27
BNAA	24003	223006031X	20020501	20020915	CO	0.00912823	TON	27
BNAA	24003	223006033X	20020501	20020915	CO	0.0096408	TON	27
BNAA	24003	223007111X	20020501	20020915	CO	0.01446451	TON	27
BNAA	24003	223007113X	20020501	20020915	CO	0.00320111	TON	27
BNAA	24003	223007115X	20020501	20020915	CO	0.00310521	TON	27
BNAA	24003	223007117X	20020501	20020915	CO	0.00296301	TON	27
BNAA	24003	223007119X	20020501	20020915	CO	0.00106042	TON	27
BNAA	24003	223007121X	20020501	20020915	CO	0.00107365	TON	27
BNAA	24003	223007123X	20020501	20020915	CO	0.02004771	TON	27
BNAA	24003	223007125X	20020501	20020915	CO	0.02630883	TON	27
BNAA	24003	223007127X	20020501	20020915	CO	0.01111459	TON	27
BNAA	24003	223007129X	20020501	20020915	CO	0.01033857	TON	27
BNAA	24003	223007131X	20020501	20020915	CO	0.00961104	TON	27
BNAA	24003	223007133X	20020501	20020915	CO	0.00738878	TON	27
BNAA	24003	223007211X	20020501	20020915	CO	0.01251232	TON	27
BNAA	24003	223007213X	20020501	20020915	CO	0.0027679	TON	27
BNAA	24003	223007215X	20020501	20020915	CO	0.00268412	TON	27
BNAA	24003	223007217X	20020501	20020915	CO	0.00256177	TON	27
BNAA	24003	223007219X	20020501	20020915	CO	0.00091712	TON	27
BNAA	24003	223007221X	20020501	20020915	CO	0.00092374	TON	27
BNAA	24003	223007223X	20020501	20020915	CO	0.01734044	TON	27
BNAA	24003	223007225X	20020501	20020915	CO	0.02275719	TON	27
BNAA	24003	223007227X	20020501	20020915	CO	0.00961325	TON	27
BNAA	24003	223007229X	20020501	20020915	CO	0.00894304	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	223007231X	20020501	20020915	CO	0.00831362	TON	27
BNAA	24003	223007233X	20020501	20020915	CO	0.00638789	TON	27
BNAA	24003	223007311X	20020501	20020915	CO	0.04282034	TON	27
BNAA	24003	223007313X	20020501	20020915	CO	0.00947435	TON	27
BNAA	24003	223007315X	20020501	20020915	CO	0.00919216	TON	27
BNAA	24003	223007317X	20020501	20020915	CO	0.00877218	TON	27
BNAA	24003	223007319X	20020501	20020915	CO	0.00314048	TON	27
BNAA	24003	223007321X	20020501	20020915	CO	0.00316694	TON	27
BNAA	24003	223007323X	20020501	20020915	CO	0.05934617	TON	27
BNAA	24003	223007325X	20020501	20020915	CO	0.07788041	TON	27
BNAA	24003	223007327X	20020501	20020915	CO	0.03289514	TON	27
BNAA	24003	223007329X	20020501	20020915	CO	0.03060454	TON	27
BNAA	24003	223007331X	20020501	20020915	CO	0.02845393	TON	27
BNAA	24003	223007333X	20020501	20020915	CO	0.02187204	TON	27
BNAA	24003	223007411X	20020501	20020915	CO	0.28451283	TON	27
BNAA	24003	223007413X	20020501	20020915	CO	0.06295954	TON	27
BNAA	24003	223007415X	20020501	20020915	CO	0.06106908	TON	27
BNAA	24003	223007417X	20020501	20020915	CO	0.05828574	TON	27
BNAA	24003	223007419X	20020501	20020915	CO	0.02086342	TON	27
BNAA	24003	223007421X	20020501	20020915	CO	0.02109821	TON	27
BNAA	24003	223007423X	20020501	20020915	CO	0.39433267	TON	27
BNAA	24003	223007425X	20020501	20020915	CO	0.51748054	TON	27
BNAA	24003	223007427X	20020501	20020915	CO	0.2185969	TON	27
BNAA	24003	223007429X	20020501	20020915	CO	0.20335415	TON	27
BNAA	24003	223007431X	20020501	20020915	CO	0.18904066	TON	27
BNAA	24003	223007433X	20020501	20020915	CO	0.14533737	TON	27
BNAA	24003	223007511X	20020501	20020915	CO	0.03102782	TON	27
BNAA	24003	223007513X	20020501	20020915	CO	0.00642537	TON	27
BNAA	24003	223007515X	20020501	20020915	CO	0.01798419	TON	27
BNAA	24003	223007517X	20020501	20020915	CO	0.00790577	TON	27
BNAA	24003	223007519X	20020501	20020915	CO	0.00207124	TON	27
BNAA	24003	223007521X	20020501	20020915	CO	0.00349983	TON	27
BNAA	24003	223007523X	20020501	20020915	CO	0.0522032	TON	27
BNAA	24003	223007525X	20020501	20020915	CO	0.0680963	TON	27
BNAA	24003	223007527X	20020501	20020915	CO	0.05173472	TON	27
BNAA	24003	223007529X	20020501	20020915	CO	0.06086405	TON	27
BNAA	24003	223007531X	20020501	20020915	CO	0.05177771	TON	27
BNAA	24003	223007533X	20020501	20020915	CO	0.06812607	TON	27
BNAA	24005	220100111X	20020501	20020915	CO	9.61427637	TON	27
BNAA	24005	220100113X	20020501	20020915	CO	2.03805329	TON	27
BNAA	24005	220100115X	20020501	20020915	CO	2.55481181	TON	27
BNAA	24005	220100117X	20020501	20020915	CO	5.43023711	TON	27
BNAA	24005	220100119X	20020501	20020915	CO	0.63973995	TON	27
BNAA	24005	220100121X	20020501	20020915	CO	1.18290983	TON	27
BNAA	24005	220100123X	20020501	20020915	CO	71.0008512	TON	27
BNAA	24005	220100125X	20020501	20020915	CO	10.515697	TON	27
BNAA	24005	220100127X	20020501	20020915	CO	19.8130063	TON	27
BNAA	24005	220100129X	20020501	20020915	CO	16.9634644	TON	27
BNAA	24005	220100131X	20020501	20020915	CO	7.27037174	TON	27
BNAA	24005	220100133X	20020501	20020915	CO	5.16724909	TON	27
BNAA	24005	220102011X	20020501	20020915	CO	6.03020462	TON	27
BNAA	24005	220102013X	20020501	20020915	CO	1.28276589	TON	27
BNAA	24005	220102015X	20020501	20020915	CO	1.60184055	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	220102017X	20020501	20020915	CO	3.4036214	TON	27
BNAA	24005	220102019X	20020501	20020915	CO	0.40151753	TON	27
BNAA	24005	220102021X	20020501	20020915	CO	0.76756492	TON	27
BNAA	24005	220102023X	20020501	20020915	CO	44.2185372	TON	27
BNAA	24005	220102025X	20020501	20020915	CO	6.58490686	TON	27
BNAA	24005	220102027X	20020501	20020915	CO	12.328835	TON	27
BNAA	24005	220102029X	20020501	20020915	CO	10.2766534	TON	27
BNAA	24005	220102031X	20020501	20020915	CO	4.2881337	TON	27
BNAA	24005	220102033X	20020501	20020915	CO	3.35698927	TON	27
BNAA	24005	220104011X	20020501	20020915	CO	2.83546766	TON	27
BNAA	24005	220104013X	20020501	20020915	CO	0.63339506	TON	27
BNAA	24005	220104015X	20020501	20020915	CO	0.79954404	TON	27
BNAA	24005	220104017X	20020501	20020915	CO	1.7018333	TON	27
BNAA	24005	220104019X	20020501	20020915	CO	0.20009572	TON	27
BNAA	24005	220104021X	20020501	20020915	CO	0.45814871	TON	27
BNAA	24005	220104023X	20020501	20020915	CO	21.1864405	TON	27
BNAA	24005	220104025X	20020501	20020915	CO	3.12341419	TON	27
BNAA	24005	220104027X	20020501	20020915	CO	6.31059701	TON	27
BNAA	24005	220104029X	20020501	20020915	CO	5.42643966	TON	27
BNAA	24005	220104031X	20020501	20020915	CO	2.31036795	TON	27
BNAA	24005	220104033X	20020501	20020915	CO	2.00429835	TON	27
BNAA	24005	220107011X	20020501	20020915	CO	1.02877051	TON	27
BNAA	24005	220107013X	20020501	20020915	CO	0.11648771	TON	27
BNAA	24005	220107015X	20020501	20020915	CO	0.16241546	TON	27
BNAA	24005	220107017X	20020501	20020915	CO	0.2567269	TON	27
BNAA	24005	220107019X	20020501	20020915	CO	0.02745303	TON	27
BNAA	24005	220107021X	20020501	20020915	CO	0.11145346	TON	27
BNAA	24005	220107023X	20020501	20020915	CO	5.33791424	TON	27
BNAA	24005	220107025X	20020501	20020915	CO	0.5208944	TON	27
BNAA	24005	220107027X	20020501	20020915	CO	0.9587154	TON	27
BNAA	24005	220107029X	20020501	20020915	CO	0.95363155	TON	27
BNAA	24005	220107031X	20020501	20020915	CO	0.62117154	TON	27
BNAA	24005	220107033X	20020501	20020915	CO	0.66668592	TON	27
BNAA	24005	220108011X	20020501	20020915	CO	0.06032943	TON	27
BNAA	24005	220108013X	20020501	20020915	CO	0.00668661	TON	27
BNAA	24005	220108015X	20020501	20020915	CO	0.04099491	TON	27
BNAA	24005	220108017X	20020501	20020915	CO	0.03227343	TON	27
BNAA	24005	220108019X	20020501	20020915	CO	0.00781538	TON	27
BNAA	24005	220108021X	20020501	20020915	CO	0.11259766	TON	27
BNAA	24005	220108023X	20020501	20020915	CO	0.36460117	TON	27
BNAA	24005	220108025X	20020501	20020915	CO	0.05798261	TON	27
BNAA	24005	220108027X	20020501	20020915	CO	0.07322315	TON	27
BNAA	24005	220108029X	20020501	20020915	CO	0.14426923	TON	27
BNAA	24005	220108031X	20020501	20020915	CO	0.09496952	TON	27
BNAA	24005	220108033X	20020501	20020915	CO	0.17752482	TON	27
BNAA	24005	223000111X	20020501	20020915	CO	0.00245484	TON	27
BNAA	24005	223000113X	20020501	20020915	CO	0.00059635	TON	27
BNAA	24005	223000115X	20020501	20020915	CO	0.00078925	TON	27
BNAA	24005	223000117X	20020501	20020915	CO	0.00168984	TON	27
BNAA	24005	223000119X	20020501	20020915	CO	0.00019401	TON	27
BNAA	24005	223000121X	20020501	20020915	CO	0.00097885	TON	27
BNAA	24005	223000123X	20020501	20020915	CO	0.01926838	TON	27
BNAA	24005	223000125X	20020501	20020915	CO	0.0027194	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	223000127X	20020501	20020915	CO	0.00705148	TON	27
BNAA	24005	223000129X	20020501	20020915	CO	0.00728627	TON	27
BNAA	24005	223000131X	20020501	20020915	CO	0.00356708	TON	27
BNAA	24005	223000133X	20020501	20020915	CO	0.0042968	TON	27
BNAA	24005	223006011X	20020501	20020915	CO	0.0064904	TON	27
BNAA	24005	223006013X	20020501	20020915	CO	0.00155205	TON	27
BNAA	24005	223006015X	20020501	20020915	CO	0.00205691	TON	27
BNAA	24005	223006017X	20020501	20020915	CO	0.00440373	TON	27
BNAA	24005	223006019X	20020501	20020915	CO	0.00050486	TON	27
BNAA	24005	223006021X	20020501	20020915	CO	0.00278003	TON	27
BNAA	24005	223006023X	20020501	20020915	CO	0.05084736	TON	27
BNAA	24005	223006025X	20020501	20020915	CO	0.00715069	TON	27
BNAA	24005	223006027X	20020501	20020915	CO	0.01857723	TON	27
BNAA	24005	223006029X	20020501	20020915	CO	0.01971041	TON	27
BNAA	24005	223006031X	20020501	20020915	CO	0.00989213	TON	27
BNAA	24005	223006033X	20020501	20020915	CO	0.01220588	TON	27
BNAA	24005	223007111X	20020501	20020915	CO	0.01583248	TON	27
BNAA	24005	223007113X	20020501	20020915	CO	0.00215612	TON	27
BNAA	24005	223007115X	20020501	20020915	CO	0.00251327	TON	27
BNAA	24005	223007117X	20020501	20020915	CO	0.00477521	TON	27
BNAA	24005	223007119X	20020501	20020915	CO	0.00053131	TON	27
BNAA	24005	223007121X	20020501	20020915	CO	0.00195991	TON	27
BNAA	24005	223007123X	20020501	20020915	CO	0.08640237	TON	27
BNAA	24005	223007125X	20020501	20020915	CO	0.00814828	TON	27
BNAA	24005	223007127X	20020501	20020915	CO	0.01645308	TON	27
BNAA	24005	223007129X	20020501	20020915	CO	0.01562635	TON	27
BNAA	24005	223007131X	20020501	20020915	CO	0.01032203	TON	27
BNAA	24005	223007133X	20020501	20020915	CO	0.00927925	TON	27
BNAA	24005	223007211X	20020501	20020915	CO	0.0136962	TON	27
BNAA	24005	223007213X	20020501	20020915	CO	0.00186621	TON	27
BNAA	24005	223007215X	20020501	20020915	CO	0.00217486	TON	27
BNAA	24005	223007217X	20020501	20020915	CO	0.00413256	TON	27
BNAA	24005	223007219X	20020501	20020915	CO	0.00046077	TON	27
BNAA	24005	223007221X	20020501	20020915	CO	0.00168984	TON	27
BNAA	24005	223007223X	20020501	20020915	CO	0.07473221	TON	27
BNAA	24005	223007225X	20020501	20020915	CO	0.00704927	TON	27
BNAA	24005	223007227X	20020501	20020915	CO	0.01423192	TON	27
BNAA	24005	223007229X	20020501	20020915	CO	0.01351653	TON	27
BNAA	24005	223007231X	20020501	20020915	CO	0.00892981	TON	27
BNAA	24005	223007233X	20020501	20020915	CO	0.00803143	TON	27
BNAA	24005	223007311X	20020501	20020915	CO	0.04687353	TON	27
BNAA	24005	223007313X	20020501	20020915	CO	0.00638348	TON	27
BNAA	24005	223007315X	20020501	20020915	CO	0.00744059	TON	27
BNAA	24005	223007317X	20020501	20020915	CO	0.01413713	TON	27
BNAA	24005	223007319X	20020501	20020915	CO	0.001573	TON	27
BNAA	24005	223007321X	20020501	20020915	CO	0.00580256	TON	27
BNAA	24005	223007323X	20020501	20020915	CO	0.25577671	TON	27
BNAA	24005	223007325X	20020501	20020915	CO	0.02411965	TON	27
BNAA	24005	223007327X	20020501	20020915	CO	0.04870667	TON	27
BNAA	24005	223007329X	20020501	20020915	CO	0.04626175	TON	27
BNAA	24005	223007331X	20020501	20020915	CO	0.03056265	TON	27
BNAA	24005	223007333X	20020501	20020915	CO	0.02746957	TON	27
BNAA	24005	223007411X	20020501	20020915	CO	0.31144116	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	223007413X	20020501	20020915	CO	0.0424202	TON	27
BNAA	24005	223007415X	20020501	20020915	CO	0.04944301	TON	27
BNAA	24005	223007417X	20020501	20020915	CO	0.09394327	TON	27
BNAA	24005	223007419X	20020501	20020915	CO	0.0104499	TON	27
BNAA	24005	223007421X	20020501	20020915	CO	0.0385566	TON	27
BNAA	24005	223007423X	20020501	20020915	CO	1.69952065	TON	27
BNAA	24005	223007425X	20020501	20020915	CO	0.16027257	TON	27
BNAA	24005	223007427X	20020501	20020915	CO	0.32366909	TON	27
BNAA	24005	223007429X	20020501	20020915	CO	0.30736372	TON	27
BNAA	24005	223007431X	20020501	20020915	CO	0.20304771	TON	27
BNAA	24005	223007433X	20020501	20020915	CO	0.18255356	TON	27
BNAA	24005	223007511X	20020501	20020915	CO	0.03364581	TON	27
BNAA	24005	223007513X	20020501	20020915	CO	0.00433869	TON	27
BNAA	24005	223007515X	20020501	20020915	CO	0.01476434	TON	27
BNAA	24005	223007517X	20020501	20020915	CO	0.01210116	TON	27
BNAA	24005	223007519X	20020501	20020915	CO	0.00091161	TON	27
BNAA	24005	223007521X	20020501	20020915	CO	0.0070614	TON	27
BNAA	24005	223007523X	20020501	20020915	CO	0.22496604	TON	27
BNAA	24005	223007525X	20020501	20020915	CO	0.02103428	TON	27
BNAA	24005	223007527X	20020501	20020915	CO	0.07643418	TON	27
BNAA	24005	223007529X	20020501	20020915	CO	0.09129111	TON	27
BNAA	24005	223007531X	20020501	20020915	CO	0.05522794	TON	27
BNAA	24005	223007533X	20020501	20020915	CO	0.08151693	TON	27
BNAA	24013	220100111X	20020501	20020915	CO	0.78446664	TON	27
BNAA	24013	220100113X	20020501	20020915	CO	4.41562577	TON	27
BNAA	24013	220100115X	20020501	20020915	CO	7.3572029	TON	27
BNAA	24013	220100117X	20020501	20020915	CO	2.84077308	TON	27
BNAA	24013	220100119X	20020501	20020915	CO	1.02962921	TON	27
BNAA	24013	220100121X	20020501	20020915	CO	1.65354991	TON	27
BNAA	24013	220100127X	20020501	20020915	CO	3.81036498	TON	27
BNAA	24013	220100129X	20020501	20020915	CO	0.53929305	TON	27
BNAA	24013	220100131X	20020501	20020915	CO	0.67339458	TON	27
BNAA	24013	220100133X	20020501	20020915	CO	0.15901483	TON	27
BNAA	24013	220102011X	20020501	20020915	CO	0.49203592	TON	27
BNAA	24013	220102013X	20020501	20020915	CO	2.76677721	TON	27
BNAA	24013	220102015X	20020501	20020915	CO	4.64067669	TON	27
BNAA	24013	220102017X	20020501	20020915	CO	1.78384185	TON	27
BNAA	24013	220102019X	20020501	20020915	CO	0.64646735	TON	27
BNAA	24013	220102021X	20020501	20020915	CO	1.07297314	TON	27
BNAA	24013	220102027X	20020501	20020915	CO	2.40217164	TON	27
BNAA	24013	220102029X	20020501	20020915	CO	0.33356342	TON	27
BNAA	24013	220102031X	20020501	20020915	CO	0.41397143	TON	27
BNAA	24013	220102033X	20020501	20020915	CO	0.10332834	TON	27
BNAA	24013	220104011X	20020501	20020915	CO	0.23135393	TON	27
BNAA	24013	220104013X	20020501	20020915	CO	1.3624111	TON	27
BNAA	24013	220104015X	20020501	20020915	CO	2.27392669	TON	27
BNAA	24013	220104017X	20020501	20020915	CO	0.88640717	TON	27
BNAA	24013	220104019X	20020501	20020915	CO	0.32175107	TON	27
BNAA	24013	220104021X	20020501	20020915	CO	0.64044874	TON	27
BNAA	24013	220104027X	20020501	20020915	CO	1.1904342	TON	27
BNAA	24013	220104029X	20020501	20020915	CO	0.17220067	TON	27
BNAA	24013	220104031X	20020501	20020915	CO	0.21570113	TON	27
BNAA	24013	220104033X	20020501	20020915	CO	0.0616996	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	220107011X	20020501	20020915	CO	0.08406106	TON	27
BNAA	24013	220107013X	20020501	20020915	CO	0.27183847	TON	27
BNAA	24013	220107015X	20020501	20020915	CO	0.44744858	TON	27
BNAA	24013	220107017X	20020501	20020915	CO	0.13296504	TON	27
BNAA	24013	220107019X	20020501	20020915	CO	0.04369888	TON	27
BNAA	24013	220107021X	20020501	20020915	CO	0.14305449	TON	27
BNAA	24013	220107027X	20020501	20020915	CO	0.14969591	TON	27
BNAA	24013	220107029X	20020501	20020915	CO	0.02394989	TON	27
BNAA	24013	220107031X	20020501	20020915	CO	0.03742012	TON	27
BNAA	24013	220107033X	20020501	20020915	CO	0.02089208	TON	27
BNAA	24013	220108011X	20020501	20020915	CO	0.00488103	TON	27
BNAA	24013	220108013X	20020501	20020915	CO	0.01733603	TON	27
BNAA	24013	220108015X	20020501	20020915	CO	0.11311244	TON	27
BNAA	24013	220108017X	20020501	20020915	CO	0.01745287	TON	27
BNAA	24013	220108019X	20020501	20020915	CO	0.01111569	TON	27
BNAA	24013	220108021X	20020501	20020915	CO	0.16188856	TON	27
BNAA	24013	220108027X	20020501	20020915	CO	0.01128545	TON	27
BNAA	24013	220108029X	20020501	20020915	CO	0.00379636	TON	27
BNAA	24013	220108031X	20020501	20020915	CO	0.00679795	TON	27
BNAA	24013	220108033X	20020501	20020915	CO	0.00517424	TON	27
BNAA	24013	223000111X	20020501	20020915	CO	0.00020062	TON	27
BNAA	24013	223000113X	20020501	20020915	CO	0.00129081	TON	27
BNAA	24013	223000115X	20020501	20020915	CO	0.00208337	TON	27
BNAA	24013	223000117X	20020501	20020915	CO	0.0008598	TON	27
BNAA	24013	223000119X	20020501	20020915	CO	0.00030975	TON	27
BNAA	24013	223000121X	20020501	20020915	CO	0.00136797	TON	27
BNAA	24013	223000127X	20020501	20020915	CO	0.00112325	TON	27
BNAA	24013	223000129X	20020501	20020915	CO	0.00020283	TON	27
BNAA	24013	223000131X	20020501	20020915	CO	0.00026786	TON	27
BNAA	24013	223000133X	20020501	20020915	CO	0.00013228	TON	27
BNAA	24013	223006011X	20020501	20020915	CO	0.00053021	TON	27
BNAA	24013	223006013X	20020501	20020915	CO	0.00338519	TON	27
BNAA	24013	223006015X	20020501	20020915	CO	0.00541896	TON	27
BNAA	24013	223006017X	20020501	20020915	CO	0.00223879	TON	27
BNAA	24013	223006019X	20020501	20020915	CO	0.00080579	TON	27
BNAA	24013	223006021X	20020501	20020915	CO	0.00388675	TON	27
BNAA	24013	223006027X	20020501	20020915	CO	0.00292002	TON	27
BNAA	24013	223006029X	20020501	20020915	CO	0.00053903	TON	27
BNAA	24013	223006031X	20020501	20020915	CO	0.0007143	TON	27
BNAA	24013	223006033X	20020501	20020915	CO	0.00037479	TON	27
BNAA	24013	223007111X	20020501	20020915	CO	0.00129301	TON	27
BNAA	24013	223007113X	20020501	20020915	CO	0.00491079	TON	27
BNAA	24013	223007115X	20020501	20020915	CO	0.00655213	TON	27
BNAA	24013	223007117X	20020501	20020915	CO	0.00242508	TON	27
BNAA	24013	223007119X	20020501	20020915	CO	0.00085429	TON	27
BNAA	24013	223007121X	20020501	20020915	CO	0.0026731	TON	27
BNAA	24013	223007127X	20020501	20020915	CO	0.00240965	TON	27
BNAA	24013	223007129X	20020501	20020915	CO	0.00039022	TON	27
BNAA	24013	223007131X	20020501	20020915	CO	0.00063934	TON	27
BNAA	24013	223007133X	20020501	20020915	CO	0.00028881	TON	27
BNAA	24013	223007211X	20020501	20020915	CO	0.00111884	TON	27
BNAA	24013	223007213X	20020501	20020915	CO	0.0042472	TON	27
BNAA	24013	223007215X	20020501	20020915	CO	0.00567028	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	223007217X	20020501	20020915	CO	0.0020977	TON	27
BNAA	24013	223007219X	20020501	20020915	CO	0.00073855	TON	27
BNAA	24013	223007221X	20020501	20020915	CO	0.00230162	TON	27
BNAA	24013	223007227X	20020501	20020915	CO	0.00208337	TON	27
BNAA	24013	223007229X	20020501	20020915	CO	0.00033731	TON	27
BNAA	24013	223007231X	20020501	20020915	CO	0.00055226	TON	27
BNAA	24013	223007233X	20020501	20020915	CO	0.00024251	TON	27
BNAA	24013	223007311X	20020501	20020915	CO	0.00382612	TON	27
BNAA	24013	223007313X	20020501	20020915	CO	0.01453837	TON	27
BNAA	24013	223007315X	20020501	20020915	CO	0.01939735	TON	27
BNAA	24013	223007317X	20020501	20020915	CO	0.00717935	TON	27
BNAA	24013	223007319X	20020501	20020915	CO	0.0025276	TON	27
BNAA	24013	223007321X	20020501	20020915	CO	0.00790467	TON	27
BNAA	24013	223007327X	20020501	20020915	CO	0.00713415	TON	27
BNAA	24013	223007329X	20020501	20020915	CO	0.00115632	TON	27
BNAA	24013	223007331X	20020501	20020915	CO	0.00189267	TON	27
BNAA	24013	223007333X	20020501	20020915	CO	0.0008576	TON	27
BNAA	24013	223007411X	20020501	20020915	CO	0.02542588	TON	27
BNAA	24013	223007413X	20020501	20020915	CO	0.09659763	TON	27
BNAA	24013	223007415X	20020501	20020915	CO	0.12889421	TON	27
BNAA	24013	223007417X	20020501	20020915	CO	0.04770026	TON	27
BNAA	24013	223007419X	20020501	20020915	CO	0.0167981	TON	27
BNAA	24013	223007421X	20020501	20020915	CO	0.05257688	TON	27
BNAA	24013	223007427X	20020501	20020915	CO	0.04740264	TON	27
BNAA	24013	223007429X	20020501	20020915	CO	0.00767649	TON	27
BNAA	24013	223007431X	20020501	20020915	CO	0.01256633	TON	27
BNAA	24013	223007433X	20020501	20020915	CO	0.0056802	TON	27
BNAA	24013	223007511X	20020501	20020915	CO	0.0027679	TON	27
BNAA	24013	223007513X	20020501	20020915	CO	0.00964411	TON	27
BNAA	24013	223007515X	20020501	20020915	CO	0.03818733	TON	27
BNAA	24013	223007517X	20020501	20020915	CO	0.00608144	TON	27
BNAA	24013	223007519X	20020501	20020915	CO	0.00130293	TON	27
BNAA	24013	223007521X	20020501	20020915	CO	0.00674504	TON	27
BNAA	24013	223007527X	20020501	20020915	CO	0.01120939	TON	27
BNAA	24013	223007529X	20020501	20020915	CO	0.00226855	TON	27
BNAA	24013	223007531X	20020501	20020915	CO	0.00321654	TON	27
BNAA	24013	223007533X	20020501	20020915	CO	0.00259153	TON	27
BNAA	24025	220100111X	20020501	20020915	CO	11.4678239	TON	27
BNAA	24025	220100113X	20020501	20020915	CO	2.15380796	TON	27
BNAA	24025	220100115X	20020501	20020915	CO	5.66975365	TON	27
BNAA	24025	220100117X	20020501	20020915	CO	3.27020771	TON	27
BNAA	24025	220100119X	20020501	20020915	CO	0.84854833	TON	27
BNAA	24025	220100121X	20020501	20020915	CO	1.26312603	TON	27
BNAA	24025	220100123X	20020501	20020915	CO	3.06323357	TON	27
BNAA	24025	220100125X	20020501	20020915	CO	2.7860015	TON	27
BNAA	24025	220100127X	20020501	20020915	CO	6.31233866	TON	27
BNAA	24025	220100129X	20020501	20020915	CO	2.82828501	TON	27
BNAA	24025	220100131X	20020501	20020915	CO	2.13937211	TON	27
BNAA	24025	220100133X	20020501	20020915	CO	1.4177647	TON	27
BNAA	24025	220102011X	20020501	20020915	CO	7.19275919	TON	27
BNAA	24025	220102013X	20020501	20020915	CO	1.35535631	TON	27
BNAA	24025	220102015X	20020501	20020915	CO	3.57418072	TON	27
BNAA	24025	220102017X	20020501	20020915	CO	2.0545703	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	220102019X	20020501	20020915	CO	0.53274974	TON	27
BNAA	24025	220102021X	20020501	20020915	CO	0.81962041	TON	27
BNAA	24025	220102023X	20020501	20020915	CO	1.92253891	TON	27
BNAA	24025	220102025X	20020501	20020915	CO	1.74088263	TON	27
BNAA	24025	220102027X	20020501	20020915	CO	3.97054054	TON	27
BNAA	24025	220102029X	20020501	20020915	CO	1.73506023	TON	27
BNAA	24025	220102031X	20020501	20020915	CO	1.26973659	TON	27
BNAA	24025	220102033X	20020501	20020915	CO	0.92105498	TON	27
BNAA	24025	220104011X	20020501	20020915	CO	3.38211753	TON	27
BNAA	24025	220104013X	20020501	20020915	CO	0.66897432	TON	27
BNAA	24025	220104015X	20020501	20020915	CO	1.75328582	TON	27
BNAA	24025	220104017X	20020501	20020915	CO	1.01951772	TON	27
BNAA	24025	220104019X	20020501	20020915	CO	0.26506478	TON	27
BNAA	24025	220104021X	20020501	20020915	CO	0.48921731	TON	27
BNAA	24025	220104023X	20020501	20020915	CO	0.90626419	TON	27
BNAA	24025	220104025X	20020501	20020915	CO	0.83049691	TON	27
BNAA	24025	220104027X	20020501	20020915	CO	1.97596788	TON	27
BNAA	24025	220104029X	20020501	20020915	CO	0.90483339	TON	27
BNAA	24025	220104031X	20020501	20020915	CO	0.68072384	TON	27
BNAA	24025	220104033X	20020501	20020915	CO	0.54992594	TON	27
BNAA	24025	220107011X	20020501	20020915	CO	1.22763055	TON	27
BNAA	24025	220107013X	20020501	20020915	CO	0.12028076	TON	27
BNAA	24025	220107015X	20020501	20020915	CO	0.34556868	TON	27
BNAA	24025	220107017X	20020501	20020915	CO	0.14958898	TON	27
BNAA	24025	220107019X	20020501	20020915	CO	0.03670913	TON	27
BNAA	24025	220107021X	20020501	20020915	CO	0.12892398	TON	27
BNAA	24025	220107023X	20020501	20020915	CO	0.23543137	TON	27
BNAA	24025	220107025X	20020501	20020915	CO	0.13334534	TON	27
BNAA	24025	220107027X	20020501	20020915	CO	0.26262095	TON	27
BNAA	24025	220107029X	20020501	20020915	CO	0.13870808	TON	27
BNAA	24025	220107031X	20020501	20020915	CO	0.17387287	TON	27
BNAA	24025	220107033X	20020501	20020915	CO	0.18283355	TON	27
BNAA	24025	220108011X	20020501	20020915	CO	0.07050926	TON	27
BNAA	24025	220108013X	20020501	20020915	CO	0.00800387	TON	27
BNAA	24025	220108015X	20020501	20020915	CO	0.0868973	TON	27
BNAA	24025	220108017X	20020501	20020915	CO	0.01829063	TON	27
BNAA	24025	220108019X	20020501	20020915	CO	0.00835	TON	27
BNAA	24025	220108021X	20020501	20020915	CO	0.08259719	TON	27
BNAA	24025	220108023X	20020501	20020915	CO	0.01832701	TON	27
BNAA	24025	220108025X	20020501	20020915	CO	0.01337763	TON	27
BNAA	24025	220108027X	20020501	20020915	CO	0.02058013	TON	27
BNAA	24025	220108029X	20020501	20020915	CO	0.0215204	TON	27
BNAA	24025	220108031X	20020501	20020915	CO	0.02840102	TON	27
BNAA	24025	220108033X	20020501	20020915	CO	0.04999637	TON	27
BNAA	24025	223000111X	20020501	20020915	CO	0.00292774	TON	27
BNAA	24025	223000113X	20020501	20020915	CO	0.00062611	TON	27
BNAA	24025	223000115X	20020501	20020915	CO	0.00161488	TON	27
BNAA	24025	223000117X	20020501	20020915	CO	0.00097665	TON	27
BNAA	24025	223000119X	20020501	20020915	CO	0.00025684	TON	27
BNAA	24025	223000121X	20020501	20020915	CO	0.00104499	TON	27
BNAA	24025	223000123X	20020501	20020915	CO	0.00078705	TON	27
BNAA	24025	223000125X	20020501	20020915	CO	0.00072973	TON	27
BNAA	24025	223000127X	20020501	20020915	CO	0.00193014	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	223000129X	20020501	20020915	CO	0.00112987	TON	27
BNAA	24025	223000131X	20020501	20020915	CO	0.00102515	TON	27
BNAA	24025	223000133X	20020501	20020915	CO	0.00117837	TON	27
BNAA	24025	223006011X	20020501	20020915	CO	0.00774152	TON	27
BNAA	24025	223006013X	20020501	20020915	CO	0.0016248	TON	27
BNAA	24025	223006015X	20020501	20020915	CO	0.0041998	TON	27
BNAA	24025	223006017X	20020501	20020915	CO	0.00254082	TON	27
BNAA	24025	223006019X	20020501	20020915	CO	0.0006669	TON	27
BNAA	24025	223006021X	20020501	20020915	CO	0.00296852	TON	27
BNAA	24025	223006023X	20020501	20020915	CO	0.00207785	TON	27
BNAA	24025	223006025X	20020501	20020915	CO	0.00191361	TON	27
BNAA	24025	223006027X	20020501	20020915	CO	0.00503756	TON	27
BNAA	24025	223006029X	20020501	20020915	CO	0.00302364	TON	27
BNAA	24025	223006031X	20020501	20020915	CO	0.00283183	TON	27
BNAA	24025	223006033X	20020501	20020915	CO	0.00334882	TON	27
BNAA	24025	223007111X	20020501	20020915	CO	0.01888808	TON	27
BNAA	24025	223007113X	20020501	20020915	CO	0.002241	TON	27
BNAA	24025	223007115X	20020501	20020915	CO	0.00508385	TON	27
BNAA	24025	223007117X	20020501	20020915	CO	0.00272932	TON	27
BNAA	24025	223007119X	20020501	20020915	CO	0.00069776	TON	27
BNAA	24025	223007121X	20020501	20020915	CO	0.00227847	TON	27
BNAA	24025	223007123X	20020501	20020915	CO	0.00354613	TON	27
BNAA	24025	223007125X	20020501	20020915	CO	0.0021484	TON	27
BNAA	24025	223007127X	20020501	20020915	CO	0.00425051	TON	27
BNAA	24025	223007129X	20020501	20020915	CO	0.00227627	TON	27
BNAA	24025	223007131X	20020501	20020915	CO	0.0029101	TON	27
BNAA	24025	223007133X	20020501	20020915	CO	0.00250665	TON	27
BNAA	24025	223007211X	20020501	20020915	CO	0.01633734	TON	27
BNAA	24025	223007213X	20020501	20020915	CO	0.00193786	TON	27
BNAA	24025	223007215X	20020501	20020915	CO	0.00439822	TON	27
BNAA	24025	223007217X	20020501	20020915	CO	0.00236005	TON	27
BNAA	24025	223007219X	20020501	20020915	CO	0.00060296	TON	27
BNAA	24025	223007221X	20020501	20020915	CO	0.00196652	TON	27
BNAA	24025	223007223X	20020501	20020915	CO	0.00306552	TON	27
BNAA	24025	223007225X	20020501	20020915	CO	0.0018596	TON	27
BNAA	24025	223007227X	20020501	20020915	CO	0.00367841	TON	27
BNAA	24025	223007229X	20020501	20020915	CO	0.00196983	TON	27
BNAA	24025	223007231X	20020501	20020915	CO	0.00251657	TON	27
BNAA	24025	223007233X	20020501	20020915	CO	0.00216824	TON	27
BNAA	24025	223007311X	20020501	20020915	CO	0.05591247	TON	27
BNAA	24025	223007313X	20020501	20020915	CO	0.0066337	TON	27
BNAA	24025	223007315X	20020501	20020915	CO	0.01504984	TON	27
BNAA	24025	223007317X	20020501	20020915	CO	0.00807773	TON	27
BNAA	24025	223007319X	20020501	20020915	CO	0.00206463	TON	27
BNAA	24025	223007321X	20020501	20020915	CO	0.00674173	TON	27
BNAA	24025	223007323X	20020501	20020915	CO	0.0104962	TON	27
BNAA	24025	223007325X	20020501	20020915	CO	0.00636143	TON	27
BNAA	24025	223007327X	20020501	20020915	CO	0.01258507	TON	27
BNAA	24025	223007329X	20020501	20020915	CO	0.00673842	TON	27
BNAA	24025	223007331X	20020501	20020915	CO	0.00861566	TON	27
BNAA	24025	223007333X	20020501	20020915	CO	0.00741965	TON	27
BNAA	24025	223007411X	20020501	20020915	CO	0.37152918	TON	27
BNAA	24025	223007413X	20020501	20020915	CO	0.04407697	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	223007415X	20020501	20020915	CO	0.10001038	TON	27
BNAA	24025	223007417X	20020501	20020915	CO	0.05367478	TON	27
BNAA	24025	223007419X	20020501	20020915	CO	0.01372045	TON	27
BNAA	24025	223007421X	20020501	20020915	CO	0.04482103	TON	27
BNAA	24025	223007423X	20020501	20020915	CO	0.06975308	TON	27
BNAA	24025	223007425X	20020501	20020915	CO	0.04227138	TON	27
BNAA	24025	223007427X	20020501	20020915	CO	0.08361352	TON	27
BNAA	24025	223007429X	20020501	20020915	CO	0.04478355	TON	27
BNAA	24025	223007431X	20020501	20020915	CO	0.05723855	TON	27
BNAA	24025	223007433X	20020501	20020915	CO	0.04930412	TON	27
BNAA	24025	223007511X	20020501	20020915	CO	0.04024644	TON	27
BNAA	24025	223007513X	20020501	20020915	CO	0.00445774	TON	27
BNAA	24025	223007515X	20020501	20020915	CO	0.02968962	TON	27
BNAA	24025	223007517X	20020501	20020915	CO	0.00697211	TON	27
BNAA	24025	223007519X	20020501	20020915	CO	0.0013349	TON	27
BNAA	24025	223007521X	20020501	20020915	CO	0.0078749	TON	27
BNAA	24025	223007523X	20020501	20020915	CO	0.00928035	TON	27
BNAA	24025	223007525X	20020501	20020915	CO	0.00556997	TON	27
BNAA	24025	223007527X	20020501	20020915	CO	0.01990662	TON	27
BNAA	24025	223007529X	20020501	20020915	CO	0.01315827	TON	27
BNAA	24025	223007531X	20020501	20020915	CO	0.01514464	TON	27
BNAA	24025	223007533X	20020501	20020915	CO	0.02280679	TON	27
BNAA	24027	220100111X	20020501	20020915	CO	6.56192149	TON	27
BNAA	24027	220100113X	20020501	20020915	CO	1.86531579	TON	27
BNAA	24027	220100115X	20020501	20020915	CO	1.91970267	TON	27
BNAA	24027	220100117X	20020501	20020915	CO	1.50386723	TON	27
BNAA	24027	220100119X	20020501	20020915	CO	0.66575226	TON	27
BNAA	24027	220100121X	20020501	20020915	CO	0.57317145	TON	27
BNAA	24027	220100123X	20020501	20020915	CO	21.6661063	TON	27
BNAA	24027	220100125X	20020501	20020915	CO	20.7517071	TON	27
BNAA	24027	220100127X	20020501	20020915	CO	3.9282427	TON	27
BNAA	24027	220100129X	20020501	20020915	CO	6.92304267	TON	27
BNAA	24027	220100131X	20020501	20020915	CO	2.96673625	TON	27
BNAA	24027	220100133X	20020501	20020915	CO	1.64259405	TON	27
BNAA	24027	220102011X	20020501	20020915	CO	4.11570375	TON	27
BNAA	24027	220102013X	20020501	20020915	CO	1.17656824	TON	27
BNAA	24027	220102015X	20020501	20020915	CO	1.20896954	TON	27
BNAA	24027	220102017X	20020501	20020915	CO	0.94556815	TON	27
BNAA	24027	220102019X	20020501	20020915	CO	0.41814367	TON	27
BNAA	24027	220102021X	20020501	20020915	CO	0.37193153	TON	27
BNAA	24027	220102023X	20020501	20020915	CO	13.5475853	TON	27
BNAA	24027	220102025X	20020501	20020915	CO	12.9561122	TON	27
BNAA	24027	220102027X	20020501	20020915	CO	2.46246469	TON	27
BNAA	24027	220102029X	20020501	20020915	CO	4.1739906	TON	27
BNAA	24027	220102031X	20020501	20020915	CO	1.74687038	TON	27
BNAA	24027	220102033X	20020501	20020915	CO	1.06713311	TON	27
BNAA	24027	220104011X	20020501	20020915	CO	1.93524303	TON	27
BNAA	24027	220104013X	20020501	20020915	CO	0.57780225	TON	27
BNAA	24027	220104015X	20020501	20020915	CO	0.59598376	TON	27
BNAA	24027	220104017X	20020501	20020915	CO	0.46829437	TON	27
BNAA	24027	220104019X	20020501	20020915	CO	0.2078626	TON	27
BNAA	24027	220104021X	20020501	20020915	CO	0.22199532	TON	27
BNAA	24027	220104023X	20020501	20020915	CO	6.46026867	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	220104025X	20020501	20020915	CO	6.14309108	TON	27
BNAA	24027	220104027X	20020501	20020915	CO	1.24320619	TON	27
BNAA	24027	220104029X	20020501	20020915	CO	2.20813752	TON	27
BNAA	24027	220104031X	20020501	20020915	CO	0.94250373	TON	27
BNAA	24027	220104033X	20020501	20020915	CO	0.6371363	TON	27
BNAA	24027	220107011X	20020501	20020915	CO	0.7027502	TON	27
BNAA	24027	220107013X	20020501	20020915	CO	0.10690203	TON	27
BNAA	24027	220107015X	20020501	20020915	CO	0.1157657	TON	27
BNAA	24027	220107017X	20020501	20020915	CO	0.06754846	TON	27
BNAA	24027	220107019X	20020501	20020915	CO	0.03010409	TON	27
BNAA	24027	220107021X	20020501	20020915	CO	0.05565233	TON	27
BNAA	24027	220107023X	20020501	20020915	CO	1.5477061	TON	27
BNAA	24027	220107025X	20020501	20020915	CO	1.0856442	TON	27
BNAA	24027	220107027X	20020501	20020915	CO	0.16742987	TON	27
BNAA	24027	220107029X	20020501	20020915	CO	0.40467344	TON	27
BNAA	24027	220107031X	20020501	20020915	CO	0.26296708	TON	27
BNAA	24027	220107033X	20020501	20020915	CO	0.21122906	TON	27
BNAA	24027	220108011X	20020501	20020915	CO	0.04115474	TON	27
BNAA	24027	220108013X	20020501	20020915	CO	0.00613325	TON	27
BNAA	24027	220108015X	20020501	20020915	CO	0.02881659	TON	27
BNAA	24027	220108017X	20020501	20020915	CO	0.00950081	TON	27
BNAA	24027	220108019X	20020501	20020915	CO	0.00415681	TON	27
BNAA	24027	220108021X	20020501	20020915	CO	0.03980001	TON	27
BNAA	24027	220108023X	20020501	20020915	CO	0.10814323	TON	27
BNAA	24027	220108025X	20020501	20020915	CO	0.12073822	TON	27
BNAA	24027	220108027X	20020501	20020915	CO	0.01253216	TON	27
BNAA	24027	220108029X	20020501	20020915	CO	0.05742374	TON	27
BNAA	24027	220108031X	20020501	20020915	CO	0.03717981	TON	27
BNAA	24027	220108033X	20020501	20020915	CO	0.06604931	TON	27
BNAA	24027	223000111X	20020501	20020915	CO	0.00167551	TON	27
BNAA	24027	223000113X	20020501	20020915	CO	0.00053021	TON	27
BNAA	24027	223000115X	20020501	20020915	CO	0.00055446	TON	27
BNAA	24027	223000117X	20020501	20020915	CO	0.00044313	TON	27
BNAA	24027	223000119X	20020501	20020915	CO	0.00019952	TON	27
BNAA	24027	223000121X	20020501	20020915	CO	0.00047399	TON	27
BNAA	24027	223000123X	20020501	20020915	CO	0.00568461	TON	27
BNAA	24027	223000125X	20020501	20020915	CO	0.00537376	TON	27
BNAA	24027	223000127X	20020501	20020915	CO	0.00127978	TON	27
BNAA	24027	223000129X	20020501	20020915	CO	0.00299828	TON	27
BNAA	24027	223000131X	20020501	20020915	CO	0.0014771	TON	27
BNAA	24027	223000133X	20020501	20020915	CO	0.00136576	TON	27
BNAA	24027	223006011X	20020501	20020915	CO	0.00443018	TON	27
BNAA	24027	223006013X	20020501	20020915	CO	0.00138009	TON	27
BNAA	24027	223006015X	20020501	20020915	CO	0.00143851	TON	27
BNAA	24027	223006017X	20020501	20020915	CO	0.00115081	TON	27
BNAA	24027	223006019X	20020501	20020915	CO	0.00052029	TON	27
BNAA	24027	223006021X	20020501	20020915	CO	0.00134702	TON	27
BNAA	24027	223006023X	20020501	20020915	CO	0.01491977	TON	27
BNAA	24027	223006025X	20020501	20020915	CO	0.01421649	TON	27
BNAA	24027	223006027X	20020501	20020915	CO	0.0033422	TON	27
BNAA	24027	223006029X	20020501	20020915	CO	0.00814276	TON	27
BNAA	24027	223006031X	20020501	20020915	CO	0.00410721	TON	27
BNAA	24027	223006033X	20020501	20020915	CO	0.00388013	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	223007111X	20020501	20020915	CO	0.01080815	TON	27
BNAA	24027	223007113X	20020501	20020915	CO	0.00191692	TON	27
BNAA	24027	223007115X	20020501	20020915	CO	0.00172622	TON	27
BNAA	24027	223007117X	20020501	20020915	CO	0.00122577	TON	27
BNAA	24027	223007119X	20020501	20020915	CO	0.00055446	TON	27
BNAA	24027	223007121X	20020501	20020915	CO	0.00102405	TON	27
BNAA	24027	223007123X	20020501	20020915	CO	0.02468513	TON	27
BNAA	24027	223007125X	20020501	20020915	CO	0.01668787	TON	27
BNAA	24027	223007127X	20020501	20020915	CO	0.00282522	TON	27
BNAA	24027	223007129X	20020501	20020915	CO	0.00655654	TON	27
BNAA	24027	223007131X	20020501	20020915	CO	0.00432436	TON	27
BNAA	24027	223007133X	20020501	20020915	CO	0.00292553	TON	27
BNAA	24027	223007211X	20020501	20020915	CO	0.00934979	TON	27
BNAA	24027	223007213X	20020501	20020915	CO	0.00165898	TON	27
BNAA	24027	223007215X	20020501	20020915	CO	0.00149363	TON	27
BNAA	24027	223007217X	20020501	20020915	CO	0.00105932	TON	27
BNAA	24027	223007219X	20020501	20020915	CO	0.0004795	TON	27
BNAA	24027	223007221X	20020501	20020915	CO	0.00088185	TON	27
BNAA	24027	223007223X	20020501	20020915	CO	0.02135285	TON	27
BNAA	24027	223007225X	20020501	20020915	CO	0.01443255	TON	27
BNAA	24027	223007227X	20020501	20020915	CO	0.00244382	TON	27
BNAA	24027	223007229X	20020501	20020915	CO	0.00566698	TON	27
BNAA	24027	223007231X	20020501	20020915	CO	0.00374234	TON	27
BNAA	24027	223007233X	20020501	20020915	CO	0.0025309	TON	27
BNAA	24027	223007311X	20020501	20020915	CO	0.03199455	TON	27
BNAA	24027	223007313X	20020501	20020915	CO	0.005678	TON	27
BNAA	24027	223007315X	20020501	20020915	CO	0.00511141	TON	27
BNAA	24027	223007317X	20020501	20020915	CO	0.0036288	TON	27
BNAA	24027	223007319X	20020501	20020915	CO	0.00164134	TON	27
BNAA	24027	223007321X	20020501	20020915	CO	0.00302915	TON	27
BNAA	24027	223007323X	20020501	20020915	CO	0.07306993	TON	27
BNAA	24027	223007325X	20020501	20020915	CO	0.04939451	TON	27
BNAA	24027	223007327X	20020501	20020915	CO	0.00836212	TON	27
BNAA	24027	223007329X	20020501	20020915	CO	0.01940727	TON	27
BNAA	24027	223007331X	20020501	20020915	CO	0.01280223	TON	27
BNAA	24027	223007333X	20020501	20020915	CO	0.00866416	TON	27
BNAA	24027	223007411X	20020501	20020915	CO	0.21258931	TON	27
BNAA	24027	223007413X	20020501	20020915	CO	0.03771664	TON	27
BNAA	24027	223007415X	20020501	20020915	CO	0.03396327	TON	27
BNAA	24027	223007417X	20020501	20020915	CO	0.02411744	TON	27
BNAA	24027	223007419X	20020501	20020915	CO	0.01090736	TON	27
BNAA	24027	223007421X	20020501	20020915	CO	0.02014472	TON	27
BNAA	24027	223007423X	20020501	20020915	CO	0.48554221	TON	27
BNAA	24027	223007425X	20020501	20020915	CO	0.32823706	TON	27
BNAA	24027	223007427X	20020501	20020915	CO	0.05557627	TON	27
BNAA	24027	223007429X	20020501	20020915	CO	0.12894712	TON	27
BNAA	24027	223007431X	20020501	20020915	CO	0.08507629	TON	27
BNAA	24027	223007433X	20020501	20020915	CO	0.0575472	TON	27
BNAA	24027	223007511X	20020501	20020915	CO	0.02309009	TON	27
BNAA	24027	223007513X	20020501	20020915	CO	0.00397493	TON	27
BNAA	24027	223007515X	20020501	20020915	CO	0.01017432	TON	27
BNAA	24027	223007517X	20020501	20020915	CO	0.00312946	TON	27
BNAA	24027	223007519X	20020501	20020915	CO	0.00136025	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	223007521X	20020501	20020915	CO	0.00274696	TON	27
BNAA	24027	223007523X	20020501	20020915	CO	0.06435065	TON	27
BNAA	24027	223007525X	20020501	20020915	CO	0.04340676	TON	27
BNAA	24027	223007527X	20020501	20020915	CO	0.01313623	TON	27
BNAA	24027	223007529X	20020501	20020915	CO	0.03873517	TON	27
BNAA	24027	223007531X	20020501	20020915	CO	0.02382753	TON	27
BNAA	24027	223007533X	20020501	20020915	CO	0.02604097	TON	27
BNAA	24510	220100117X	20020501	20020915	CO	0.07304237	TON	27
BNAA	24510	220100119X	20020501	20020915	CO	0.10861391	TON	27
BNAA	24510	220100121X	20020501	20020915	CO	0.02605971	TON	27
BNAA	24510	220100123X	20020501	20020915	CO	22.4837448	TON	27
BNAA	24510	220100125X	20020501	20020915	CO	3.308567	TON	27
BNAA	24510	220100127X	20020501	20020915	CO	20.5460866	TON	27
BNAA	24510	220100129X	20020501	20020915	CO	12.8436909	TON	27
BNAA	24510	220100131X	20020501	20020915	CO	4.02250895	TON	27
BNAA	24510	220100133X	20020501	20020915	CO	4.87615547	TON	27
BNAA	24510	220102017X	20020501	20020915	CO	0.04579988	TON	27
BNAA	24510	220102019X	20020501	20020915	CO	0.06811284	TON	27
BNAA	24510	220102021X	20020501	20020915	CO	0.01691054	TON	27
BNAA	24510	220102023X	20020501	20020915	CO	14.0566486	TON	27
BNAA	24510	220102025X	20020501	20020915	CO	2.07590771	TON	27
BNAA	24510	220102027X	20020501	20020915	CO	12.7460505	TON	27
BNAA	24510	220102029X	20020501	20020915	CO	7.75085986	TON	27
BNAA	24510	220102031X	20020501	20020915	CO	2.36478569	TON	27
BNAA	24510	220102033X	20020501	20020915	CO	3.16804011	TON	27
BNAA	24510	220104017X	20020501	20020915	CO	0.02284978	TON	27
BNAA	24510	220104019X	20020501	20020915	CO	0.03405256	TON	27
BNAA	24510	220104021X	20020501	20020915	CO	0.01010157	TON	27
BNAA	24510	220104023X	20020501	20020915	CO	6.68907626	TON	27
BNAA	24510	220104025X	20020501	20020915	CO	0.9792316	TON	27
BNAA	24510	220104027X	20020501	20020915	CO	6.57087556	TON	27
BNAA	24510	220104029X	20020501	20020915	CO	4.1089499	TON	27
BNAA	24510	220104031X	20020501	20020915	CO	1.2765202	TON	27
BNAA	24510	220104033X	20020501	20020915	CO	1.89148574	TON	27
BNAA	24510	220107017X	20020501	20020915	CO	0.00324851	TON	27
BNAA	24510	220107019X	20020501	20020915	CO	0.00490748	TON	27
BNAA	24510	220107021X	20020501	20020915	CO	0.0021958	TON	27
BNAA	24510	220107023X	20020501	20020915	CO	1.61879297	TON	27
BNAA	24510	220107025X	20020501	20020915	CO	0.17380894	TON	27
BNAA	24510	220107027X	20020501	20020915	CO	1.05321975	TON	27
BNAA	24510	220107029X	20020501	20020915	CO	0.75612846	TON	27
BNAA	24510	220107031X	20020501	20020915	CO	0.34780747	TON	27
BNAA	24510	220107033X	20020501	20020915	CO	0.6275969	TON	27
BNAA	24510	220108017X	20020501	20020915	CO	0.00103948	TON	27
BNAA	24510	220108019X	20020501	20020915	CO	0.00103397	TON	27
BNAA	24510	220108021X	20020501	20020915	CO	0.00227076	TON	27
BNAA	24510	220108023X	20020501	20020915	CO	0.11087144	TON	27
BNAA	24510	220108025X	20020501	20020915	CO	0.02092074	TON	27
BNAA	24510	220108027X	20020501	20020915	CO	0.08318693	TON	27
BNAA	24510	220108029X	20020501	20020915	CO	0.11120985	TON	27
BNAA	24510	220108031X	20020501	20020915	CO	0.06355368	TON	27
BNAA	24510	220108033X	20020501	20020915	CO	0.16734499	TON	27
BNAA	24510	223000117X	20020501	20020915	CO	2.2046E-05	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	223000119X	20020501	20020915	CO	3.3069E-05	TON	27
BNAA	24510	223000121X	20020501	20020915	CO	2.2046E-05	TON	27
BNAA	24510	223000123X	20020501	20020915	CO	0.0058709	TON	27
BNAA	24510	223000125X	20020501	20020915	CO	0.00085319	TON	27
BNAA	24510	223000127X	20020501	20020915	CO	0.00764893	TON	27
BNAA	24510	223000129X	20020501	20020915	CO	0.00565926	TON	27
BNAA	24510	223000131X	20020501	20020915	CO	0.00199408	TON	27
BNAA	24510	223000133X	20020501	20020915	CO	0.0040543	TON	27
BNAA	24510	223006017X	20020501	20020915	CO	5.8422E-05	TON	27
BNAA	24510	223006019X	20020501	20020915	CO	8.7082E-05	TON	27
BNAA	24510	223006021X	20020501	20020915	CO	6.0627E-05	TON	27
BNAA	24510	223006023X	20020501	20020915	CO	0.01543344	TON	27
BNAA	24510	223006025X	20020501	20020915	CO	0.00225312	TON	27
BNAA	24510	223006027X	20020501	20020915	CO	0.02022298	TON	27
BNAA	24510	223006029X	20020501	20020915	CO	0.01536841	TON	27
BNAA	24510	223006031X	20020501	20020915	CO	0.00554352	TON	27
BNAA	24510	223006033X	20020501	20020915	CO	0.01152245	TON	27
BNAA	24510	223007117X	20020501	20020915	CO	6.1729E-05	TON	27
BNAA	24510	223007119X	20020501	20020915	CO	9.2594E-05	TON	27
BNAA	24510	223007121X	20020501	20020915	CO	4.299E-05	TON	27
BNAA	24510	223007123X	20020501	20020915	CO	0.025718	TON	27
BNAA	24510	223007125X	20020501	20020915	CO	0.00262901	TON	27
BNAA	24510	223007127X	20020501	20020915	CO	0.0182278	TON	27
BNAA	24510	223007129X	20020501	20020915	CO	0.01238335	TON	27
BNAA	24510	223007131X	20020501	20020915	CO	0.00583012	TON	27
BNAA	24510	223007133X	20020501	20020915	CO	0.00874022	TON	27
BNAA	24510	223007217X	20020501	20020915	CO	5.4013E-05	TON	27
BNAA	24510	223007219X	20020501	20020915	CO	8.1571E-05	TON	27
BNAA	24510	223007221X	20020501	20020915	CO	1.7637E-05	TON	27
BNAA	24510	223007223X	20020501	20020915	CO	0.02224462	TON	27
BNAA	24510	223007225X	20020501	20020915	CO	0.00227517	TON	27
BNAA	24510	223007227X	20020501	20020915	CO	0.01576854	TON	27
BNAA	24510	223007229X	20020501	20020915	CO	0.01071445	TON	27
BNAA	24510	223007231X	20020501	20020915	CO	0.00504527	TON	27
BNAA	24510	223007233X	20020501	20020915	CO	0.00756185	TON	27
BNAA	24510	223007317X	20020501	20020915	CO	0.00018409	TON	27
BNAA	24510	223007319X	20020501	20020915	CO	0.00027337	TON	27
BNAA	24510	223007321X	20020501	20020915	CO	0.00012677	TON	27
BNAA	24510	223007323X	20020501	20020915	CO	0.07613214	TON	27
BNAA	24510	223007325X	20020501	20020915	CO	0.00778341	TON	27
BNAA	24510	223007327X	20020501	20020915	CO	0.05396248	TON	27
BNAA	24510	223007329X	20020501	20020915	CO	0.03665622	TON	27
BNAA	24510	223007331X	20020501	20020915	CO	0.01726107	TON	27
BNAA	24510	223007333X	20020501	20020915	CO	0.02587011	TON	27
BNAA	24510	223007417X	20020501	20020915	CO	0.00121254	TON	27
BNAA	24510	223007419X	20020501	20020915	CO	0.0018144	TON	27
BNAA	24510	223007421X	20020501	20020915	CO	0.00083776	TON	27
BNAA	24510	223007423X	20020501	20020915	CO	0.50583684	TON	27
BNAA	24510	223007425X	20020501	20020915	CO	0.0517281	TON	27
BNAA	24510	223007427X	20020501	20020915	CO	0.35854397	TON	27
BNAA	24510	223007429X	20020501	20020915	CO	0.24359839	TON	27
BNAA	24510	223007431X	20020501	20020915	CO	0.11467221	TON	27
BNAA	24510	223007433X	20020501	20020915	CO	0.17191186	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	223007517X	20020501	20020915	CO	0.00011684	TON	27
BNAA	24510	223007519X	20020501	20020915	CO	0.00020503	TON	27
BNAA	24510	223007521X	20020501	20020915	CO	9.3696E-05	TON	27
BNAA	24510	223007523X	20020501	20020915	CO	0.06693116	TON	27
BNAA	24510	223007525X	20020501	20020915	CO	0.00678803	TON	27
BNAA	24510	223007527X	20020501	20020915	CO	0.08497928	TON	27
BNAA	24510	223007529X	20020501	20020915	CO	0.07255074	TON	27
BNAA	24510	223007531X	20020501	20020915	CO	0.0297756	TON	27
BNAA	24510	223007533X	20020501	20020915	CO	0.0767781	TON	27
BNAA TOTAL					CO	950.896396		
BNAA	24003	220100111X	20020501	20020915	NOx	0.59291382	TON	27
BNAA	24003	220100113X	20020501	20020915	NOx	0.23915167	TON	27
BNAA	24003	220100115X	20020501	20020915	NOx	0.26206649	TON	27
BNAA	24003	220100117X	20020501	20020915	NOx	0.27414781	TON	27
BNAA	24003	220100119X	20020501	20020915	NOx	0.0979645	TON	27
BNAA	24003	220100121X	20020501	20020915	NOx	0.071961	TON	27
BNAA	24003	220100123X	20020501	20020915	NOx	1.18491052	TON	27
BNAA	24003	220100125X	20020501	20020915	NOx	2.30118681	TON	27
BNAA	24003	220100127X	20020501	20020915	NOx	1.20428583	TON	27
BNAA	24003	220100129X	20020501	20020915	NOx	1.0979107	TON	27
BNAA	24003	220100131X	20020501	20020915	NOx	0.67596186	TON	27
BNAA	24003	220100133X	20020501	20020915	NOx	0.47876411	TON	27
BNAA	24003	220102011X	20020501	20020915	NOx	0.38944282	TON	27
BNAA	24003	220102013X	20020501	20020915	NOx	0.1541801	TON	27
BNAA	24003	220102015X	20020501	20020915	NOx	0.16757868	TON	27
BNAA	24003	220102017X	20020501	20020915	NOx	0.17487818	TON	27
BNAA	24003	220102019X	20020501	20020915	NOx	0.06240398	TON	27
BNAA	24003	220102021X	20020501	20020915	NOx	0.04294159	TON	27
BNAA	24003	220102023X	20020501	20020915	NOx	0.77713187	TON	27
BNAA	24003	220102025X	20020501	20020915	NOx	1.50958271	TON	27
BNAA	24003	220102027X	20020501	20020915	NOx	0.76213605	TON	27
BNAA	24003	220102029X	20020501	20020915	NOx	0.68257131	TON	27
BNAA	24003	220102031X	20020501	20020915	NOx	0.41460526	TON	27
BNAA	24003	220102033X	20020501	20020915	NOx	0.286551	TON	27
BNAA	24003	220104011X	20020501	20020915	NOx	0.18156369	TON	27
BNAA	24003	220104013X	20020501	20020915	NOx	0.07318236	TON	27
BNAA	24003	220104015X	20020501	20020915	NOx	0.08015227	TON	27
BNAA	24003	220104017X	20020501	20020915	NOx	0.08372596	TON	27
BNAA	24003	220104019X	20020501	20020915	NOx	0.02994535	TON	27
BNAA	24003	220104021X	20020501	20020915	NOx	0.02094279	TON	27
BNAA	24003	220104023X	20020501	20020915	NOx	0.36295542	TON	27
BNAA	24003	220104025X	20020501	20020915	NOx	0.70497135	TON	27
BNAA	24003	220104027X	20020501	20020915	NOx	0.36701743	TON	27
BNAA	24003	220104029X	20020501	20020915	NOx	0.32726593	TON	27
BNAA	24003	220104031X	20020501	20020915	NOx	0.19663888	TON	27
BNAA	24003	220104033X	20020501	20020915	NOx	0.13985889	TON	27
BNAA	24003	220107011X	20020501	20020915	NOx	0.34687271	TON	27
BNAA	24003	220107013X	20020501	20020915	NOx	0.08419223	TON	27
BNAA	24003	220107015X	20020501	20020915	NOx	0.08349447	TON	27
BNAA	24003	220107017X	20020501	20020915	NOx	0.07273923	TON	27
BNAA	24003	220107019X	20020501	20020915	NOx	0.02553942	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	220107021X	20020501	20020915	NOx	0.00741744	TON	27
BNAA	24003	220107023X	20020501	20020915	NOx	0.48881718	TON	27
BNAA	24003	220107025X	20020501	20020915	NOx	0.64898503	TON	27
BNAA	24003	220107027X	20020501	20020915	NOx	0.24548444	TON	27
BNAA	24003	220107029X	20020501	20020915	NOx	0.1563263	TON	27
BNAA	24003	220107031X	20020501	20020915	NOx	0.09526604	TON	27
BNAA	24003	220107033X	20020501	20020915	NOx	0.05473631	TON	27
BNAA	24003	220108011X	20020501	20020915	NOx	0.00395619	TON	27
BNAA	24003	220108013X	20020501	20020915	NOx	0.00113869	TON	27
BNAA	24003	220108015X	20020501	20020915	NOx	0.00576839	TON	27
BNAA	24003	220108017X	20020501	20020915	NOx	0.00203156	TON	27
BNAA	24003	220108019X	20020501	20020915	NOx	0.00135915	TON	27
BNAA	24003	220108021X	20020501	20020915	NOx	0.00167992	TON	27
BNAA	24003	220108023X	20020501	20020915	NOx	0.00774593	TON	27
BNAA	24003	220108025X	20020501	20020915	NOx	0.01522511	TON	27
BNAA	24003	220108027X	20020501	20020915	NOx	0.00494166	TON	27
BNAA	24003	220108029X	20020501	20020915	NOx	0.00640773	TON	27
BNAA	24003	220108031X	20020501	20020915	NOx	0.00447317	TON	27
BNAA	24003	220108033X	20020501	20020915	NOx	0.00412925	TON	27
BNAA	24003	223000111X	20020501	20020915	NOx	0.00345023	TON	27
BNAA	24003	223000113X	20020501	20020915	NOx	0.00101743	TON	27
BNAA	24003	223000115X	20020501	20020915	NOx	0.00099649	TON	27
BNAA	24003	223000117X	20020501	20020915	NOx	0.00102956	TON	27
BNAA	24003	223000119X	20020501	20020915	NOx	0.00035935	TON	27
BNAA	24003	223000121X	20020501	20020915	NOx	0.0003351	TON	27
BNAA	24003	223000123X	20020501	20020915	NOx	0.00668441	TON	27
BNAA	24003	223000125X	20020501	20020915	NOx	0.01285183	TON	27
BNAA	24003	223000127X	20020501	20020915	NOx	0.00433869	TON	27
BNAA	24003	223000129X	20020501	20020915	NOx	0.00381289	TON	27
BNAA	24003	223000131X	20020501	20020915	NOx	0.00234241	TON	27
BNAA	24003	223000133X	20020501	20020915	NOx	0.0022443	TON	27
BNAA	24003	223006011X	20020501	20020915	NOx	0.01082799	TON	27
BNAA	24003	223006013X	20020501	20020915	NOx	0.00318127	TON	27
BNAA	24003	223006015X	20020501	20020915	NOx	0.00310411	TON	27
BNAA	24003	223006017X	20020501	20020915	NOx	0.00320882	TON	27
BNAA	24003	223006019X	20020501	20020915	NOx	0.00111884	TON	27
BNAA	24003	223006021X	20020501	20020915	NOx	0.00104719	TON	27
BNAA	24003	223006023X	20020501	20020915	NOx	0.02096043	TON	27
BNAA	24003	223006025X	20020501	20020915	NOx	0.04031038	TON	27
BNAA	24003	223006027X	20020501	20020915	NOx	0.01350991	TON	27
BNAA	24003	223006029X	20020501	20020915	NOx	0.0118807	TON	27
BNAA	24003	223006031X	20020501	20020915	NOx	0.00731272	TON	27
BNAA	24003	223006033X	20020501	20020915	NOx	0.00702061	TON	27
BNAA	24003	223007111X	20020501	20020915	NOx	0.10757444	TON	27
BNAA	24003	223007113X	20020501	20020915	NOx	0.01935877	TON	27
BNAA	24003	223007115X	20020501	20020915	NOx	0.01638363	TON	27
BNAA	24003	223007117X	20020501	20020915	NOx	0.01503882	TON	27
BNAA	24003	223007119X	20020501	20020915	NOx	0.00522715	TON	27
BNAA	24003	223007121X	20020501	20020915	NOx	0.00238209	TON	27
BNAA	24003	223007123X	20020501	20020915	NOx	0.14609576	TON	27
BNAA	24003	223007125X	20020501	20020915	NOx	0.19197501	TON	27
BNAA	24003	223007127X	20020501	20020915	NOx	0.04869234	TON	27
BNAA	24003	223007129X	20020501	20020915	NOx	0.03399524	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	223007131X	20020501	20020915	NOx	0.02508858	TON	27
BNAA	24003	223007133X	20020501	20020915	NOx	0.01627561	TON	27
BNAA	24003	223007211X	20020501	20020915	NOx	0.09422546	TON	27
BNAA	24003	223007213X	20020501	20020915	NOx	0.01695463	TON	27
BNAA	24003	223007215X	20020501	20020915	NOx	0.01434326	TON	27
BNAA	24003	223007217X	20020501	20020915	NOx	0.0131715	TON	27
BNAA	24003	223007219X	20020501	20020915	NOx	0.00457789	TON	27
BNAA	24003	223007221X	20020501	20020915	NOx	0.00209439	TON	27
BNAA	24003	223007223X	20020501	20020915	NOx	0.1279826	TON	27
BNAA	24003	223007225X	20020501	20020915	NOx	0.16814968	TON	27
BNAA	24003	223007227X	20020501	20020915	NOx	0.04264948	TON	27
BNAA	24003	223007229X	20020501	20020915	NOx	0.0297745	TON	27
BNAA	24003	223007231X	20020501	20020915	NOx	0.02197455	TON	27
BNAA	24003	223007233X	20020501	20020915	NOx	0.01424846	TON	27
BNAA	24003	223007311X	20020501	20020915	NOx	0.41431535	TON	27
BNAA	24003	223007313X	20020501	20020915	NOx	0.07171849	TON	27
BNAA	24003	223007315X	20020501	20020915	NOx	0.06085964	TON	27
BNAA	24003	223007317X	20020501	20020915	NOx	0.0558761	TON	27
BNAA	24003	223007319X	20020501	20020915	NOx	0.01943373	TON	27
BNAA	24003	223007321X	20020501	20020915	NOx	0.00866857	TON	27
BNAA	24003	223007323X	20020501	20020915	NOx	0.56387236	TON	27
BNAA	24003	223007325X	20020501	20020915	NOx	0.74137183	TON	27
BNAA	24003	223007327X	20020501	20020915	NOx	0.18106544	TON	27
BNAA	24003	223007329X	20020501	20020915	NOx	0.12634567	TON	27
BNAA	24003	223007331X	20020501	20020915	NOx	0.09304378	TON	27
BNAA	24003	223007333X	20020501	20020915	NOx	0.05912681	TON	27
BNAA	24003	223007411X	20020501	20020915	NOx	2.65009549	TON	27
BNAA	24003	223007413X	20020501	20020915	NOx	0.42815705	TON	27
BNAA	24003	223007415X	20020501	20020915	NOx	0.37415378	TON	27
BNAA	24003	223007417X	20020501	20020915	NOx	0.34450275	TON	27
BNAA	24003	223007419X	20020501	20020915	NOx	0.12074594	TON	27
BNAA	24003	223007421X	20020501	20020915	NOx	0.04163756	TON	27
BNAA	24003	223007423X	20020501	20020915	NOx	3.64118023	TON	27
BNAA	24003	223007425X	20020501	20020915	NOx	4.79934651	TON	27
BNAA	24003	223007427X	20020501	20020915	NOx	1.1297366	TON	27
BNAA	24003	223007429X	20020501	20020915	NOx	0.782919	TON	27
BNAA	24003	223007431X	20020501	20020915	NOx	0.56134587	TON	27
BNAA	24003	223007433X	20020501	20020915	NOx	0.28314597	TON	27
BNAA	24003	223007511X	20020501	20020915	NOx	0.24898648	TON	27
BNAA	24003	223007513X	20020501	20020915	NOx	0.04189109	TON	27
BNAA	24003	223007515X	20020501	20020915	NOx	0.10318614	TON	27
BNAA	24003	223007517X	20020501	20020915	NOx	0.04532919	TON	27
BNAA	24003	223007519X	20020501	20020915	NOx	0.01239327	TON	27
BNAA	24003	223007521X	20020501	20020915	NOx	0.01168338	TON	27
BNAA	24003	223007523X	20020501	20020915	NOx	0.41043742	TON	27
BNAA	24003	223007525X	20020501	20020915	NOx	0.53597951	TON	27
BNAA	24003	223007527X	20020501	20020915	NOx	0.24423112	TON	27
BNAA	24003	223007529X	20020501	20020915	NOx	0.21564601	TON	27
BNAA	24003	223007531X	20020501	20020915	NOx	0.1456835	TON	27
BNAA	24003	223007533X	20020501	20020915	NOx	0.16178714	TON	27
BNAA	24005	220100111X	20020501	20020915	NOx	0.63724322	TON	27
BNAA	24005	220100113X	20020501	20020915	NOx	0.1581881	TON	27
BNAA	24005	220100115X	20020501	20020915	NOx	0.20557751	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	220100117X	20020501	20020915	NOx	0.43921102	TON	27
BNAA	24005	220100119X	20020501	20020915	NOx	0.05111632	TON	27
BNAA	24005	220100121X	20020501	20020915	NOx	0.13906523	TON	27
BNAA	24005	220100123X	20020501	20020915	NOx	4.98714045	TON	27
BNAA	24005	220100125X	20020501	20020915	NOx	0.71762697	TON	27
BNAA	24005	220100127X	20020501	20020915	NOx	1.72626049	TON	27
BNAA	24005	220100129X	20020501	20020915	NOx	1.63393761	TON	27
BNAA	24005	220100131X	20020501	20020915	NOx	0.73881007	TON	27
BNAA	24005	220100133X	20020501	20020915	NOx	0.60633775	TON	27
BNAA	24005	220102011X	20020501	20020915	NOx	0.41940692	TON	27
BNAA	24005	220102013X	20020501	20020915	NOx	0.10151834	TON	27
BNAA	24005	220102015X	20020501	20020915	NOx	0.1311297	TON	27
BNAA	24005	220102017X	20020501	20020915	NOx	0.27992943	TON	27
BNAA	24005	220102019X	20020501	20020915	NOx	0.0326372	TON	27
BNAA	24005	220102021X	20020501	20020915	NOx	0.082983	TON	27
BNAA	24005	220102023X	20020501	20020915	NOx	3.2454851	TON	27
BNAA	24005	220102025X	20020501	20020915	NOx	0.47023884	TON	27
BNAA	24005	220102027X	20020501	20020915	NOx	1.08978227	TON	27
BNAA	24005	220102029X	20020501	20020915	NOx	1.01484393	TON	27
BNAA	24005	220102031X	20020501	20020915	NOx	0.45386072	TON	27
BNAA	24005	220102033X	20020501	20020915	NOx	0.36287164	TON	27
BNAA	24005	220104011X	20020501	20020915	NOx	0.19521359	TON	27
BNAA	24005	220104013X	20020501	20020915	NOx	0.04841456	TON	27
BNAA	24005	220104015X	20020501	20020915	NOx	0.06281844	TON	27
BNAA	24005	220104017X	20020501	20020915	NOx	0.13430325	TON	27
BNAA	24005	220104019X	20020501	20020915	NOx	0.01564839	TON	27
BNAA	24005	220104021X	20020501	20020915	NOx	0.04047241	TON	27
BNAA	24005	220104023X	20020501	20020915	NOx	1.52209393	TON	27
BNAA	24005	220104025X	20020501	20020915	NOx	0.21988109	TON	27
BNAA	24005	220104027X	20020501	20020915	NOx	0.52536537	TON	27
BNAA	24005	220104029X	20020501	20020915	NOx	0.48625871	TON	27
BNAA	24005	220104031X	20020501	20020915	NOx	0.21552586	TON	27
BNAA	24005	220104033X	20020501	20020915	NOx	0.17710815	TON	27
BNAA	24005	220107011X	20020501	20020915	NOx	0.37480525	TON	27
BNAA	24005	220107013X	20020501	20020915	NOx	0.05486969	TON	27
BNAA	24005	220107015X	20020501	20020915	NOx	0.06477063	TON	27
BNAA	24005	220107017X	20020501	20020915	NOx	0.11625292	TON	27
BNAA	24005	220107019X	20020501	20020915	NOx	0.01328173	TON	27
BNAA	24005	220107021X	20020501	20020915	NOx	0.01362896	TON	27
BNAA	24005	220107023X	20020501	20020915	NOx	1.99920457	TON	27
BNAA	24005	220107025X	20020501	20020915	NOx	0.20160809	TON	27
BNAA	24005	220107027X	20020501	20020915	NOx	0.34731033	TON	27
BNAA	24005	220107029X	20020501	20020915	NOx	0.22947229	TON	27
BNAA	24005	220107031X	20020501	20020915	NOx	0.10585263	TON	27
BNAA	24005	220107033X	20020501	20020915	NOx	0.06827598	TON	27
BNAA	24005	220108011X	20020501	20020915	NOx	0.00437838	TON	27
BNAA	24005	220108013X	20020501	20020915	NOx	0.00078595	TON	27
BNAA	24005	220108015X	20020501	20020915	NOx	0.00464954	TON	27
BNAA	24005	220108017X	20020501	20020915	NOx	0.0036288	TON	27
BNAA	24005	220108019X	20020501	20020915	NOx	0.0009072	TON	27
BNAA	24005	220108021X	20020501	20020915	NOx	0.00406752	TON	27
BNAA	24005	220108023X	20020501	20020915	NOx	0.03081618	TON	27
BNAA	24005	220108025X	20020501	20020915	NOx	0.00483804	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	220108027X	20020501	20020915	NOx	0.00704817	TON	27
BNAA	24005	220108029X	20020501	20020915	NOx	0.00994504	TON	27
BNAA	24005	220108031X	20020501	20020915	NOx	0.00485457	TON	27
BNAA	24005	220108033X	20020501	20020915	NOx	0.00648379	TON	27
BNAA	24005	223000111X	20020501	20020915	NOx	0.00385147	TON	27
BNAA	24005	223000113X	20020501	20020915	NOx	0.00063493	TON	27
BNAA	24005	223000115X	20020501	20020915	NOx	0.00077382	TON	27
BNAA	24005	223000117X	20020501	20020915	NOx	0.00162811	TON	27
BNAA	24005	223000119X	20020501	20020915	NOx	0.0001885	TON	27
BNAA	24005	223000121X	20020501	20020915	NOx	0.00064706	TON	27
BNAA	24005	223000123X	20020501	20020915	NOx	0.02574445	TON	27
BNAA	24005	223000125X	20020501	20020915	NOx	0.00391761	TON	27
BNAA	24005	223000127X	20020501	20020915	NOx	0.00617514	TON	27
BNAA	24005	223000129X	20020501	20020915	NOx	0.00566257	TON	27
BNAA	24005	223000131X	20020501	20020915	NOx	0.00256397	TON	27
BNAA	24005	223000133X	20020501	20020915	NOx	0.00284176	TON	27
BNAA	24005	223006011X	20020501	20020915	NOx	0.01209124	TON	27
BNAA	24005	223006013X	20020501	20020915	NOx	0.00197975	TON	27
BNAA	24005	223006015X	20020501	20020915	NOx	0.00241406	TON	27
BNAA	24005	223006017X	20020501	20020915	NOx	0.00507173	TON	27
BNAA	24005	223006019X	20020501	20020915	NOx	0.00058753	TON	27
BNAA	24005	223006021X	20020501	20020915	NOx	0.00202384	TON	27
BNAA	24005	223006023X	20020501	20020915	NOx	0.08064721	TON	27
BNAA	24005	223006025X	20020501	20020915	NOx	0.01228525	TON	27
BNAA	24005	223006027X	20020501	20020915	NOx	0.01922429	TON	27
BNAA	24005	223006029X	20020501	20020915	NOx	0.01764247	TON	27
BNAA	24005	223006031X	20020501	20020915	NOx	0.00800608	TON	27
BNAA	24005	223006033X	20020501	20020915	NOx	0.00888572	TON	27
BNAA	24005	223007111X	20020501	20020915	NOx	0.12023777	TON	27
BNAA	24005	223007113X	20020501	20020915	NOx	0.0120262	TON	27
BNAA	24005	223007115X	20020501	20020915	NOx	0.01271294	TON	27
BNAA	24005	223007117X	20020501	20020915	NOx	0.02376691	TON	27
BNAA	24005	223007119X	20020501	20020915	NOx	0.0027194	TON	27
BNAA	24005	223007121X	20020501	20020915	NOx	0.00434972	TON	27
BNAA	24005	223007123X	20020501	20020915	NOx	0.56091376	TON	27
BNAA	24005	223007125X	20020501	20020915	NOx	0.05845771	TON	27
BNAA	24005	223007127X	20020501	20020915	NOx	0.06927137	TON	27
BNAA	24005	223007129X	20020501	20020915	NOx	0.05048139	TON	27
BNAA	24005	223007131X	20020501	20020915	NOx	0.02746185	TON	27
BNAA	24005	223007133X	20020501	20020915	NOx	0.02044013	TON	27
BNAA	24005	223007211X	20020501	20020915	NOx	0.10531029	TON	27
BNAA	24005	223007213X	20020501	20020915	NOx	0.01053478	TON	27
BNAA	24005	223007215X	20020501	20020915	NOx	0.01113774	TON	27
BNAA	24005	223007217X	20020501	20020915	NOx	0.02082264	TON	27
BNAA	24005	223007219X	20020501	20020915	NOx	0.00238099	TON	27
BNAA	24005	223007221X	20020501	20020915	NOx	0.00381289	TON	27
BNAA	24005	223007223X	20020501	20020915	NOx	0.49125328	TON	27
BNAA	24005	223007225X	20020501	20020915	NOx	0.05121994	TON	27
BNAA	24005	223007227X	20020501	20020915	NOx	0.06067225	TON	27
BNAA	24005	223007229X	20020501	20020915	NOx	0.04421145	TON	27
BNAA	24005	223007231X	20020501	20020915	NOx	0.02405681	TON	27
BNAA	24005	223007233X	20020501	20020915	NOx	0.01791364	TON	27
BNAA	24005	223007311X	20020501	20020915	NOx	0.46207844	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	223007313X	20020501	20020915	NOx	0.044616	TON	27
BNAA	24005	223007315X	20020501	20020915	NOx	0.04722847	TON	27
BNAA	24005	223007317X	20020501	20020915	NOx	0.08833251	TON	27
BNAA	24005	223007319X	20020501	20020915	NOx	0.01010929	TON	27
BNAA	24005	223007321X	20020501	20020915	NOx	0.01581043	TON	27
BNAA	24005	223007323X	20020501	20020915	NOx	2.17710969	TON	27
BNAA	24005	223007325X	20020501	20020915	NOx	0.22610363	TON	27
BNAA	24005	223007327X	20020501	20020915	NOx	0.25766166	TON	27
BNAA	24005	223007329X	20020501	20020915	NOx	0.18761758	TON	27
BNAA	24005	223007331X	20020501	20020915	NOx	0.1018799	TON	27
BNAA	24005	223007333X	20020501	20020915	NOx	0.07425711	TON	27
BNAA	24005	223007411X	20020501	20020915	NOx	2.92432708	TON	27
BNAA	24005	223007413X	20020501	20020915	NOx	0.27053003	TON	27
BNAA	24005	223007415X	20020501	20020915	NOx	0.29114323	TON	27
BNAA	24005	223007417X	20020501	20020915	NOx	0.54729693	TON	27
BNAA	24005	223007419X	20020501	20020915	NOx	0.0627038	TON	27
BNAA	24005	223007421X	20020501	20020915	NOx	0.07599436	TON	27
BNAA	24005	223007423X	20020501	20020915	NOx	14.4081268	TON	27
BNAA	24005	223007425X	20020501	20020915	NOx	1.47437824	TON	27
BNAA	24005	223007427X	20020501	20020915	NOx	1.61049368	TON	27
BNAA	24005	223007429X	20020501	20020915	NOx	1.16122078	TON	27
BNAA	24005	223007431X	20020501	20020915	NOx	0.61629161	TON	27
BNAA	24005	223007433X	20020501	20020915	NOx	0.3556482	TON	27
BNAA	24005	223007511X	20020501	20020915	NOx	0.27572081	TON	27
BNAA	24005	223007513X	20020501	20020915	NOx	0.02607955	TON	27
BNAA	24005	223007515X	20020501	20020915	NOx	0.08234146	TON	27
BNAA	24005	223007517X	20020501	20020915	NOx	0.06860447	TON	27
BNAA	24005	223007519X	20020501	20020915	NOx	0.006109	TON	27
BNAA	24005	223007521X	20020501	20020915	NOx	0.02247279	TON	27
BNAA	24005	223007523X	20020501	20020915	NOx	1.57519	TON	27
BNAA	24005	223007525X	20020501	20020915	NOx	0.16279576	TON	27
BNAA	24005	223007527X	20020501	20020915	NOx	0.346725	TON	27
BNAA	24005	223007529X	20020501	20020915	NOx	0.31780149	TON	27
BNAA	24005	223007531X	20020501	20020915	NOx	0.15836778	TON	27
BNAA	24005	223007533X	20020501	20020915	NOx	0.19358658	TON	27
BNAA	24013	220100111X	20020501	20020915	NOx	0.05199817	TON	27
BNAA	24013	220100113X	20020501	20020915	NOx	0.33706105	TON	27
BNAA	24013	220100115X	20020501	20020915	NOx	0.55669853	TON	27
BNAA	24013	220100117X	20020501	20020915	NOx	0.22515564	TON	27
BNAA	24013	220100119X	20020501	20020915	NOx	0.08190715	TON	27
BNAA	24013	220100121X	20020501	20020915	NOx	0.19439458	TON	27
BNAA	24013	220100127X	20020501	20020915	NOx	0.29792574	TON	27
BNAA	24013	220100129X	20020501	20020915	NOx	0.04839913	TON	27
BNAA	24013	220100131X	20020501	20020915	NOx	0.06243594	TON	27
BNAA	24013	220100133X	20020501	20020915	NOx	0.0186588	TON	27
BNAA	24013	220102011X	20020501	20020915	NOx	0.03422452	TON	27
BNAA	24013	220102013X	20020501	20020915	NOx	0.21633496	TON	27
BNAA	24013	220102015X	20020501	20020915	NOx	0.35873688	TON	27
BNAA	24013	220102017X	20020501	20020915	NOx	0.14395728	TON	27
BNAA	24013	220102019X	20020501	20020915	NOx	0.05234099	TON	27
BNAA	24013	220102021X	20020501	20020915	NOx	0.1160016	TON	27
BNAA	24013	220102027X	20020501	20020915	NOx	0.19132134	TON	27
BNAA	24013	220102029X	20020501	20020915	NOx	0.03041935	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	220102031X	20020501	20020915	NOx	0.0390361	TON	27
BNAA	24013	220102033X	20020501	20020915	NOx	0.01116971	TON	27
BNAA	24013	220104011X	20020501	20020915	NOx	0.01593058	TON	27
BNAA	24013	220104013X	20020501	20020915	NOx	0.10258758	TON	27
BNAA	24013	220104015X	20020501	20020915	NOx	0.17039949	TON	27
BNAA	24013	220104017X	20020501	20020915	NOx	0.06888556	TON	27
BNAA	24013	220104019X	20020501	20020915	NOx	0.02508086	TON	27
BNAA	24013	220104021X	20020501	20020915	NOx	0.05657827	TON	27
BNAA	24013	220104027X	20020501	20020915	NOx	0.09127237	TON	27
BNAA	24013	220104029X	20020501	20020915	NOx	0.01465521	TON	27
BNAA	24013	220104031X	20020501	20020915	NOx	0.01878447	TON	27
BNAA	24013	220104033X	20020501	20020915	NOx	0.00545092	TON	27
BNAA	24013	220107011X	20020501	20020915	NOx	0.03060013	TON	27
BNAA	24013	220107013X	20020501	20020915	NOx	0.11531486	TON	27
BNAA	24013	220107015X	20020501	20020915	NOx	0.18153834	TON	27
BNAA	24013	220107017X	20020501	20020915	NOx	0.06025337	TON	27
BNAA	24013	220107019X	20020501	20020915	NOx	0.02142229	TON	27
BNAA	24013	220107021X	20020501	20020915	NOx	0.0182741	TON	27
BNAA	24013	220107027X	20020501	20020915	NOx	0.06459647	TON	27
BNAA	24013	220107029X	20020501	20020915	NOx	0.00757287	TON	27
BNAA	24013	220107031X	20020501	20020915	NOx	0.01119727	TON	27
BNAA	24013	220107033X	20020501	20020915	NOx	0.0021473	TON	27
BNAA	24013	220108011X	20020501	20020915	NOx	0.00035494	TON	27
BNAA	24013	220108013X	20020501	20020915	NOx	0.00181771	TON	27
BNAA	24013	220108015X	20020501	20020915	NOx	0.01308883	TON	27
BNAA	24013	220108017X	20020501	20020915	NOx	0.00195329	TON	27
BNAA	24013	220108019X	20020501	20020915	NOx	0.00130073	TON	27
BNAA	24013	220108021X	20020501	20020915	NOx	0.00584775	TON	27
BNAA	24013	220108027X	20020501	20020915	NOx	0.0013349	TON	27
BNAA	24013	220108029X	20020501	20020915	NOx	0.0003351	TON	27
BNAA	24013	220108031X	20020501	20020915	NOx	0.00055336	TON	27
BNAA	24013	220108033X	20020501	20020915	NOx	0.0001885	TON	27
BNAA	24013	223000111X	20020501	20020915	NOx	0.00031416	TON	27
BNAA	24013	223000113X	20020501	20020915	NOx	0.00144182	TON	27
BNAA	24013	223000115X	20020501	20020915	NOx	0.00236556	TON	27
BNAA	24013	223000117X	20020501	20020915	NOx	0.00086752	TON	27
BNAA	24013	223000119X	20020501	20020915	NOx	0.00030424	TON	27
BNAA	24013	223000121X	20020501	20020915	NOx	0.000905	TON	27
BNAA	24013	223000127X	20020501	20020915	NOx	0.00118719	TON	27
BNAA	24013	223000129X	20020501	20020915	NOx	0.00017086	TON	27
BNAA	24013	223000131X	20020501	20020915	NOx	0.00021826	TON	27
BNAA	24013	223000133X	20020501	20020915	NOx	8.7082E-05	TON	27
BNAA	24013	223006011X	20020501	20020915	NOx	0.00098657	TON	27
BNAA	24013	223006013X	20020501	20020915	NOx	0.00450624	TON	27
BNAA	24013	223006015X	20020501	20020915	NOx	0.00738878	TON	27
BNAA	24013	223006017X	20020501	20020915	NOx	0.00270617	TON	27
BNAA	24013	223006019X	20020501	20020915	NOx	0.00094688	TON	27
BNAA	24013	223006021X	20020501	20020915	NOx	0.00282963	TON	27
BNAA	24013	223006027X	20020501	20020915	NOx	0.00370486	TON	27
BNAA	24013	223006029X	20020501	20020915	NOx	0.00053242	TON	27
BNAA	24013	223006031X	20020501	20020915	NOx	0.00067902	TON	27
BNAA	24013	223006033X	20020501	20020915	NOx	0.00027337	TON	27
BNAA	24013	223007111X	20020501	20020915	NOx	0.00981387	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	223007113X	20020501	20020915	NOx	0.02746405	TON	27
BNAA	24013	223007115X	20020501	20020915	NOx	0.03911547	TON	27
BNAA	24013	223007117X	20020501	20020915	NOx	0.01272176	TON	27
BNAA	24013	223007119X	20020501	20020915	NOx	0.00441806	TON	27
BNAA	24013	223007121X	20020501	20020915	NOx	0.00593153	TON	27
BNAA	24013	223007127X	20020501	20020915	NOx	0.01341181	TON	27
BNAA	24013	223007129X	20020501	20020915	NOx	0.00151678	TON	27
BNAA	24013	223007131X	20020501	20020915	NOx	0.00232257	TON	27
BNAA	24013	223007133X	20020501	20020915	NOx	0.00063603	TON	27
BNAA	24013	223007211X	20020501	20020915	NOx	0.00860243	TON	27
BNAA	24013	223007213X	20020501	20020915	NOx	0.02405351	TON	27
BNAA	24013	223007215X	20020501	20020915	NOx	0.03426751	TON	27
BNAA	24013	223007217X	20020501	20020915	NOx	0.01114215	TON	27
BNAA	24013	223007219X	20020501	20020915	NOx	0.0038669	TON	27
BNAA	24013	223007221X	20020501	20020915	NOx	0.00521503	TON	27
BNAA	24013	223007227X	20020501	20020915	NOx	0.01174291	TON	27
BNAA	24013	223007229X	20020501	20020915	NOx	0.00132828	TON	27
BNAA	24013	223007231X	20020501	20020915	NOx	0.00203486	TON	27
BNAA	24013	223007233X	20020501	20020915	NOx	0.000571	TON	27
BNAA	24013	223007311X	20020501	20020915	NOx	0.03769129	TON	27
BNAA	24013	223007313X	20020501	20020915	NOx	0.10172007	TON	27
BNAA	24013	223007315X	20020501	20020915	NOx	0.14492731	TON	27
BNAA	24013	223007317X	20020501	20020915	NOx	0.04724501	TON	27
BNAA	24013	223007319X	20020501	20020915	NOx	0.01641891	TON	27
BNAA	24013	223007321X	20020501	20020915	NOx	0.02157331	TON	27
BNAA	24013	223007327X	20020501	20020915	NOx	0.04976709	TON	27
BNAA	24013	223007329X	20020501	20020915	NOx	0.00564603	TON	27
BNAA	24013	223007331X	20020501	20020915	NOx	0.0086377	TON	27
BNAA	24013	223007333X	20020501	20020915	NOx	0.00231816	TON	27
BNAA	24013	223007411X	20020501	20020915	NOx	0.23867437	TON	27
BNAA	24013	223007413X	20020501	20020915	NOx	0.60444398	TON	27
BNAA	24013	223007415X	20020501	20020915	NOx	0.86591964	TON	27
BNAA	24013	223007417X	20020501	20020915	NOx	0.28954047	TON	27
BNAA	24013	223007419X	20020501	20020915	NOx	0.10169251	TON	27
BNAA	24013	223007421X	20020501	20020915	NOx	0.10362596	TON	27
BNAA	24013	223007427X	20020501	20020915	NOx	0.30237687	TON	27
BNAA	24013	223007429X	20020501	20020915	NOx	0.03524306	TON	27
BNAA	24013	223007431X	20020501	20020915	NOx	0.05396359	TON	27
BNAA	24013	223007433X	20020501	20020915	NOx	0.01106719	TON	27
BNAA	24013	223007511X	20020501	20020915	NOx	0.02269326	TON	27
BNAA	24013	223007513X	20020501	20020915	NOx	0.05814465	TON	27
BNAA	24013	223007515X	20020501	20020915	NOx	0.2469428	TON	27
BNAA	24013	223007517X	20020501	20020915	NOx	0.03782026	TON	27
BNAA	24013	223007519X	20020501	20020915	NOx	0.00878872	TON	27
BNAA	24013	223007521X	20020501	20020915	NOx	0.02415161	TON	27
BNAA	24013	223007527X	20020501	20020915	NOx	0.06723981	TON	27
BNAA	24013	223007529X	20020501	20020915	NOx	0.00969923	TON	27
BNAA	24013	223007531X	20020501	20020915	NOx	0.01276475	TON	27
BNAA	24013	223007533X	20020501	20020915	NOx	0.00635041	TON	27
BNAA	24025	220100111X	20020501	20020915	NOx	0.76008244	TON	27
BNAA	24025	220100113X	20020501	20020915	NOx	0.16696139	TON	27
BNAA	24025	220100115X	20020501	20020915	NOx	0.43078496	TON	27
BNAA	24025	220100117X	20020501	20020915	NOx	0.25794055	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	220100119X	20020501	20020915	NOx	0.06748893	TON	27
BNAA	24025	220100121X	20020501	20020915	NOx	0.14849549	TON	27
BNAA	24025	220100123X	20020501	20020915	NOx	0.20449174	TON	27
BNAA	24025	220100125X	20020501	20020915	NOx	0.19397239	TON	27
BNAA	24025	220100127X	20020501	20020915	NOx	0.50160728	TON	27
BNAA	24025	220100129X	20020501	20020915	NOx	0.26268268	TON	27
BNAA	24025	220100131X	20020501	20020915	NOx	0.21556665	TON	27
BNAA	24025	220100133X	20020501	20020915	NOx	0.16636394	TON	27
BNAA	24025	220102011X	20020501	20020915	NOx	0.50025695	TON	27
BNAA	24025	220102013X	20020501	20020915	NOx	0.10716217	TON	27
BNAA	24025	220102015X	20020501	20020915	NOx	0.27740954	TON	27
BNAA	24025	220102017X	20020501	20020915	NOx	0.16507203	TON	27
BNAA	24025	220102019X	20020501	20020915	NOx	0.04313339	TON	27
BNAA	24025	220102021X	20020501	20020915	NOx	0.08861029	TON	27
BNAA	24025	220102023X	20020501	20020915	NOx	0.13452592	TON	27
BNAA	24025	220102025X	20020501	20020915	NOx	0.12666755	TON	27
BNAA	24025	220102027X	20020501	20020915	NOx	0.32125834	TON	27
BNAA	24025	220102029X	20020501	20020915	NOx	0.16416042	TON	27
BNAA	24025	220102031X	20020501	20020915	NOx	0.13267073	TON	27
BNAA	24025	220102033X	20020501	20020915	NOx	0.09956064	TON	27
BNAA	24025	220104011X	20020501	20020915	NOx	0.23284536	TON	27
BNAA	24025	220104013X	20020501	20020915	NOx	0.05108766	TON	27
BNAA	24025	220104015X	20020501	20020915	NOx	0.13181974	TON	27
BNAA	24025	220104017X	20020501	20020915	NOx	0.07892099	TON	27
BNAA	24025	220104019X	20020501	20020915	NOx	0.02065839	TON	27
BNAA	24025	220104021X	20020501	20020915	NOx	0.04321717	TON	27
BNAA	24025	220104023X	20020501	20020915	NOx	0.0626553	TON	27
BNAA	24025	220104025X	20020501	20020915	NOx	0.05943986	TON	27
BNAA	24025	220104027X	20020501	20020915	NOx	0.15339416	TON	27
BNAA	24025	220104029X	20020501	20020915	NOx	0.0789287	TON	27
BNAA	24025	220104031X	20020501	20020915	NOx	0.06309953	TON	27
BNAA	24025	220104033X	20020501	20020915	NOx	0.04859424	TON	27
BNAA	24025	220107011X	20020501	20020915	NOx	0.44716088	TON	27
BNAA	24025	220107013X	20020501	20020915	NOx	0.05781837	TON	27
BNAA	24025	220107015X	20020501	20020915	NOx	0.14004408	TON	27
BNAA	24025	220107017X	20020501	20020915	NOx	0.06919641	TON	27
BNAA	24025	220107019X	20020501	20020915	NOx	0.01742973	TON	27
BNAA	24025	220107021X	20020501	20020915	NOx	0.01594712	TON	27
BNAA	24025	220107023X	20020501	20020915	NOx	0.08513912	TON	27
BNAA	24025	220107025X	20020501	20020915	NOx	0.05391068	TON	27
BNAA	24025	220107027X	20020501	20020915	NOx	0.1071743	TON	27
BNAA	24025	220107029X	20020501	20020915	NOx	0.03940869	TON	27
BNAA	24025	220107031X	20020501	20020915	NOx	0.03178401	TON	27
BNAA	24025	220107033X	20020501	20020915	NOx	0.01861802	TON	27
BNAA	24025	220108011X	20020501	20020915	NOx	0.00511692	TON	27
BNAA	24025	220108013X	20020501	20020915	NOx	0.00096011	TON	27
BNAA	24025	220108015X	20020501	20020915	NOx	0.00999244	TON	27
BNAA	24025	220108017X	20020501	20020915	NOx	0.00216714	TON	27
BNAA	24025	220108019X	20020501	20020915	NOx	0.00097334	TON	27
BNAA	24025	220108021X	20020501	20020915	NOx	0.00298395	TON	27
BNAA	24025	220108023X	20020501	20020915	NOx	0.00136356	TON	27
BNAA	24025	220108025X	20020501	20020915	NOx	0.00121585	TON	27
BNAA	24025	220108027X	20020501	20020915	NOx	0.00228178	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	220108029X	20020501	20020915	NOx	0.0017185	TON	27
BNAA	24025	220108031X	20020501	20020915	NOx	0.00154654	TON	27
BNAA	24025	220108033X	20020501	20020915	NOx	0.00182653	TON	27
BNAA	24025	223000111X	20020501	20020915	NOx	0.00459333	TON	27
BNAA	24025	223000113X	20020501	20020915	NOx	0.00065808	TON	27
BNAA	24025	223000115X	20020501	20020915	NOx	0.0018111	TON	27
BNAA	24025	223000117X	20020501	20020915	NOx	0.00098877	TON	27
BNAA	24025	223000119X	20020501	20020915	NOx	0.00025243	TON	27
BNAA	24025	223000121X	20020501	20020915	NOx	0.00069115	TON	27
BNAA	24025	223000123X	20020501	20020915	NOx	0.00122246	TON	27
BNAA	24025	223000125X	20020501	20020915	NOx	0.00098547	TON	27
BNAA	24025	223000127X	20020501	20020915	NOx	0.00199959	TON	27
BNAA	24025	223000129X	20020501	20020915	NOx	0.00091822	TON	27
BNAA	24025	223000131X	20020501	20020915	NOx	0.00074847	TON	27
BNAA	24025	223000133X	20020501	20020915	NOx	0.00077933	TON	27
BNAA	24025	223006011X	20020501	20020915	NOx	0.01442152	TON	27
BNAA	24025	223006013X	20020501	20020915	NOx	0.0020525	TON	27
BNAA	24025	223006015X	20020501	20020915	NOx	0.00565375	TON	27
BNAA	24025	223006017X	20020501	20020915	NOx	0.00308426	TON	27
BNAA	24025	223006019X	20020501	20020915	NOx	0.00078815	TON	27
BNAA	24025	223006021X	20020501	20020915	NOx	0.00216163	TON	27
BNAA	24025	223006023X	20020501	20020915	NOx	0.00383604	TON	27
BNAA	24025	223006025X	20020501	20020915	NOx	0.00308537	TON	27
BNAA	24025	223006027X	20020501	20020915	NOx	0.00623797	TON	27
BNAA	24025	223006029X	20020501	20020915	NOx	0.00286049	TON	27
BNAA	24025	223006031X	20020501	20020915	NOx	0.00233469	TON	27
BNAA	24025	223006033X	20020501	20020915	NOx	0.00243831	TON	27
BNAA	24025	223007111X	20020501	20020915	NOx	0.14343589	TON	27
BNAA	24025	223007113X	20020501	20020915	NOx	0.01245169	TON	27
BNAA	24025	223007115X	20020501	20020915	NOx	0.02992	TON	27
BNAA	24025	223007117X	20020501	20020915	NOx	0.01447443	TON	27
BNAA	24025	223007119X	20020501	20020915	NOx	0.00360786	TON	27
BNAA	24025	223007121X	20020501	20020915	NOx	0.0050563	TON	27
BNAA	24025	223007123X	20020501	20020915	NOx	0.02677732	TON	27
BNAA	24025	223007125X	20020501	20020915	NOx	0.01465742	TON	27
BNAA	24025	223007127X	20020501	20020915	NOx	0.0225698	TON	27
BNAA	24025	223007129X	20020501	20020915	NOx	0.00816922	TON	27
BNAA	24025	223007131X	20020501	20020915	NOx	0.00800938	TON	27
BNAA	24025	223007133X	20020501	20020915	NOx	0.00552037	TON	27
BNAA	24025	223007211X	20020501	20020915	NOx	0.12565011	TON	27
BNAA	24025	223007213X	20020501	20020915	NOx	0.01090515	TON	27
BNAA	24025	223007215X	20020501	20020915	NOx	0.02621403	TON	27
BNAA	24025	223007217X	20020501	20020915	NOx	0.01267657	TON	27
BNAA	24025	223007219X	20020501	20020915	NOx	0.00315812	TON	27
BNAA	24025	223007221X	20020501	20020915	NOx	0.0044368	TON	27
BNAA	24025	223007223X	20020501	20020915	NOx	0.02344724	TON	27
BNAA	24025	223007225X	20020501	20020915	NOx	0.01284301	TON	27
BNAA	24025	223007227X	20020501	20020915	NOx	0.01977544	TON	27
BNAA	24025	223007229X	20020501	20020915	NOx	0.0071584	TON	27
BNAA	24025	223007231X	20020501	20020915	NOx	0.0070129	TON	27
BNAA	24025	223007233X	20020501	20020915	NOx	0.00483473	TON	27
BNAA	24025	223007311X	20020501	20020915	NOx	0.55120682	TON	27
BNAA	24025	223007313X	20020501	20020915	NOx	0.04621545	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	223007315X	20020501	20020915	NOx	0.11088908	TON	27
BNAA	24025	223007317X	20020501	20020915	NOx	0.05374753	TON	27
BNAA	24025	223007319X	20020501	20020915	NOx	0.0134074	TON	27
BNAA	24025	223007321X	20020501	20020915	NOx	0.01840086	TON	27
BNAA	24025	223007323X	20020501	20020915	NOx	0.10298883	TON	27
BNAA	24025	223007325X	20020501	20020915	NOx	0.05699053	TON	27
BNAA	24025	223007327X	20020501	20020915	NOx	0.08374249	TON	27
BNAA	24025	223007329X	20020501	20020915	NOx	0.03038187	TON	27
BNAA	24025	223007331X	20020501	20020915	NOx	0.02971938	TON	27
BNAA	24025	223007333X	20020501	20020915	NOx	0.02005874	TON	27
BNAA	24025	223007411X	20020501	20020915	NOx	3.48857643	TON	27
BNAA	24025	223007413X	20020501	20020915	NOx	0.28131282	TON	27
BNAA	24025	223007415X	20020501	20020915	NOx	0.66422556	TON	27
BNAA	24025	223007417X	20020501	20020915	NOx	0.32971967	TON	27
BNAA	24025	223007419X	20020501	20020915	NOx	0.08283419	TON	27
BNAA	24025	223007421X	20020501	20020915	NOx	0.08834023	TON	27
BNAA	24025	223007423X	20020501	20020915	NOx	0.653984	TON	27
BNAA	24025	223007425X	20020501	20020915	NOx	0.38004453	TON	27
BNAA	24025	223007427X	20020501	20020915	NOx	0.50855845	TON	27
BNAA	24025	223007429X	20020501	20020915	NOx	0.18941214	TON	27
BNAA	24025	223007431X	20020501	20020915	NOx	0.18049445	TON	27
BNAA	24025	223007433X	20020501	20020915	NOx	0.09605419	TON	27
BNAA	24025	223007511X	20020501	20020915	NOx	0.32970313	TON	27
BNAA	24025	223007513X	20020501	20020915	NOx	0.02669574	TON	27
BNAA	24025	223007515X	20020501	20020915	NOx	0.18904286	TON	27
BNAA	24025	223007517X	20020501	20020915	NOx	0.04173897	TON	27
BNAA	24025	223007519X	20020501	20020915	NOx	0.00898383	TON	27
BNAA	24025	223007521X	20020501	20020915	NOx	0.0282004	TON	27
BNAA	24025	223007523X	20020501	20020915	NOx	0.07565154	TON	27
BNAA	24025	223007525X	20020501	20020915	NOx	0.04093098	TON	27
BNAA	24025	223007527X	20020501	20020915	NOx	0.113905	TON	27
BNAA	24025	223007529X	20020501	20020915	NOx	0.05133348	TON	27
BNAA	24025	223007531X	20020501	20020915	NOx	0.04492244	TON	27
BNAA	24025	223007533X	20020501	20020915	NOx	0.05590806	TON	27
BNAA	24027	220100111X	20020501	20020915	NOx	0.4349065	TON	27
BNAA	24027	220100113X	20020501	20020915	NOx	0.142058	TON	27
BNAA	24027	220100115X	20020501	20020915	NOx	0.14811519	TON	27
BNAA	24027	220100117X	20020501	20020915	NOx	0.11777852	TON	27
BNAA	24027	220100119X	20020501	20020915	NOx	0.05277199	TON	27
BNAA	24027	220100121X	20020501	20020915	NOx	0.06738311	TON	27
BNAA	24027	220100123X	20020501	20020915	NOx	1.50573234	TON	27
BNAA	24027	220100125X	20020501	20020915	NOx	1.39625532	TON	27
BNAA	24027	220100127X	20020501	20020915	NOx	0.32642927	TON	27
BNAA	24027	220100129X	20020501	20020915	NOx	0.66704197	TON	27
BNAA	24027	220100131X	20020501	20020915	NOx	0.30369964	TON	27
BNAA	24027	220100133X	20020501	20020915	NOx	0.19274552	TON	27
BNAA	24027	220102011X	20020501	20020915	NOx	0.28623795	TON	27
BNAA	24027	220102013X	20020501	20020915	NOx	0.09144764	TON	27
BNAA	24027	220102015X	20020501	20020915	NOx	0.09513928	TON	27
BNAA	24027	220102017X	20020501	20020915	NOx	0.07546304	TON	27
BNAA	24027	220102019X	20020501	20020915	NOx	0.03374281	TON	27
BNAA	24027	220102021X	20020501	20020915	NOx	0.04021117	TON	27
BNAA	24027	220102023X	20020501	20020915	NOx	0.98355706	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	220102025X	20020501	20020915	NOx	0.91503306	TON	27
BNAA	24027	220102027X	20020501	20020915	NOx	0.20761127	TON	27
BNAA	24027	220102029X	20020501	20020915	NOx	0.41336405	TON	27
BNAA	24027	220102031X	20020501	20020915	NOx	0.18632457	TON	27
BNAA	24027	220102033X	20020501	20020915	NOx	0.11535123	TON	27
BNAA	24027	220104011X	20020501	20020915	NOx	0.13323621	TON	27
BNAA	24027	220104013X	20020501	20020915	NOx	0.04344645	TON	27
BNAA	24027	220104015X	20020501	20020915	NOx	0.04531486	TON	27
BNAA	24027	220104017X	20020501	20020915	NOx	0.03606428	TON	27
BNAA	24027	220104019X	20020501	20020915	NOx	0.01615546	TON	27
BNAA	24027	220104021X	20020501	20020915	NOx	0.0196112	TON	27
BNAA	24027	220104023X	20020501	20020915	NOx	0.46091109	TON	27
BNAA	24027	220104025X	20020501	20020915	NOx	0.42657414	TON	27
BNAA	24027	220104027X	20020501	20020915	NOx	0.09990015	TON	27
BNAA	24027	220104029X	20020501	20020915	NOx	0.19774119	TON	27
BNAA	24027	220104031X	20020501	20020915	NOx	0.08838652	TON	27
BNAA	24027	220104033X	20020501	20020915	NOx	0.05630048	TON	27
BNAA	24027	220107011X	20020501	20020915	NOx	0.25587592	TON	27
BNAA	24027	220107013X	20020501	20020915	NOx	0.04993023	TON	27
BNAA	24027	220107015X	20020501	20020915	NOx	0.04783474	TON	27
BNAA	24027	220107017X	20020501	20020915	NOx	0.03179172	TON	27
BNAA	24027	220107019X	20020501	20020915	NOx	0.01408311	TON	27
BNAA	24027	220107021X	20020501	20020915	NOx	0.00716281	TON	27
BNAA	24027	220107023X	20020501	20020915	NOx	0.61395802	TON	27
BNAA	24027	220107025X	20020501	20020915	NOx	0.39034892	TON	27
BNAA	24027	220107027X	20020501	20020915	NOx	0.06844022	TON	27
BNAA	24027	220107029X	20020501	20020915	NOx	0.09208918	TON	27
BNAA	24027	220107031X	20020501	20020915	NOx	0.04293277	TON	27
BNAA	24027	220107033X	20020501	20020915	NOx	0.02156339	TON	27
BNAA	24027	220108011X	20020501	20020915	NOx	0.00298836	TON	27
BNAA	24027	220108013X	20020501	20020915	NOx	0.00068123	TON	27
BNAA	24027	220108015X	20020501	20020915	NOx	0.00338189	TON	27
BNAA	24027	220108017X	20020501	20020915	NOx	0.0011453	TON	27
BNAA	24027	220108019X	20020501	20020915	NOx	0.00048943	TON	27
BNAA	24027	220108021X	20020501	20020915	NOx	0.00144733	TON	27
BNAA	24027	220108023X	20020501	20020915	NOx	0.00940711	TON	27
BNAA	24027	220108025X	20020501	20020915	NOx	0.00913484	TON	27
BNAA	24027	220108027X	20020501	20020915	NOx	0.00136576	TON	27
BNAA	24027	220108029X	20020501	20020915	NOx	0.00375998	TON	27
BNAA	24027	220108031X	20020501	20020915	NOx	0.00185298	TON	27
BNAA	24027	220108033X	20020501	20020915	NOx	0.00241185	TON	27
BNAA	24027	223000111X	20020501	20020915	NOx	0.00262901	TON	27
BNAA	24027	223000113X	20020501	20020915	NOx	0.00060407	TON	27
BNAA	24027	223000115X	20020501	20020915	NOx	0.00059745	TON	27
BNAA	24027	223000117X	20020501	20020915	NOx	0.00045084	TON	27
BNAA	24027	223000119X	20020501	20020915	NOx	0.00019842	TON	27
BNAA	24027	223000121X	20020501	20020915	NOx	0.00031306	TON	27
BNAA	24027	223000123X	20020501	20020915	NOx	0.00788262	TON	27
BNAA	24027	223000125X	20020501	20020915	NOx	0.00797632	TON	27
BNAA	24027	223000127X	20020501	20020915	NOx	0.0011949	TON	27
BNAA	24027	223000129X	20020501	20020915	NOx	0.00230824	TON	27
BNAA	24027	223000131X	20020501	20020915	NOx	0.00105381	TON	27
BNAA	24027	223000133X	20020501	20020915	NOx	0.00090279	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	223006011X	20020501	20020915	NOx	0.008253	TON	27
BNAA	24027	223006013X	20020501	20020915	NOx	0.00188495	TON	27
BNAA	24027	223006015X	20020501	20020915	NOx	0.00186511	TON	27
BNAA	24027	223006017X	20020501	20020915	NOx	0.00140765	TON	27
BNAA	24027	223006019X	20020501	20020915	NOx	0.0006195	TON	27
BNAA	24027	223006021X	20020501	20020915	NOx	0.00098106	TON	27
BNAA	24027	223006023X	20020501	20020915	NOx	0.02469836	TON	27
BNAA	24027	223006025X	20020501	20020915	NOx	0.02502464	TON	27
BNAA	24027	223006027X	20020501	20020915	NOx	0.0037236	TON	27
BNAA	24027	223006029X	20020501	20020915	NOx	0.00719588	TON	27
BNAA	24027	223006031X	20020501	20020915	NOx	0.0032926	TON	27
BNAA	24027	223006033X	20020501	20020915	NOx	0.00282522	TON	27
BNAA	24027	223007111X	20020501	20020915	NOx	0.08208021	TON	27
BNAA	24027	223007113X	20020501	20020915	NOx	0.01148276	TON	27
BNAA	24027	223007115X	20020501	20020915	NOx	0.00984142	TON	27
BNAA	24027	223007117X	20020501	20020915	NOx	0.00661055	TON	27
BNAA	24027	223007119X	20020501	20020915	NOx	0.00289908	TON	27
BNAA	24027	223007121X	20020501	20020915	NOx	0.00228178	TON	27
BNAA	24027	223007123X	20020501	20020915	NOx	0.17179502	TON	27
BNAA	24027	223007125X	20020501	20020915	NOx	0.11930412	TON	27
BNAA	24027	223007127X	20020501	20020915	NOx	0.01341842	TON	27
BNAA	24027	223007129X	20020501	20020915	NOx	0.02059336	TON	27
BNAA	24027	223007131X	20020501	20020915	NOx	0.01129758	TON	27
BNAA	24027	223007133X	20020501	20020915	NOx	0.006443	TON	27
BNAA	24027	223007211X	20020501	20020915	NOx	0.07190368	TON	27
BNAA	24027	223007213X	20020501	20020915	NOx	0.01006078	TON	27
BNAA	24027	223007215X	20020501	20020915	NOx	0.00862117	TON	27
BNAA	24027	223007217X	20020501	20020915	NOx	0.00578823	TON	27
BNAA	24027	223007219X	20020501	20020915	NOx	0.00253862	TON	27
BNAA	24027	223007221X	20020501	20020915	NOx	0.0020029	TON	27
BNAA	24027	223007223X	20020501	20020915	NOx	0.15048957	TON	27
BNAA	24027	223007225X	20020501	20020915	NOx	0.10447805	TON	27
BNAA	24027	223007227X	20020501	20020915	NOx	0.01175724	TON	27
BNAA	24027	223007229X	20020501	20020915	NOx	0.01802718	TON	27
BNAA	24027	223007231X	20020501	20020915	NOx	0.00989985	TON	27
BNAA	24027	223007233X	20020501	20020915	NOx	0.00564383	TON	27
BNAA	24027	223007311X	20020501	20020915	NOx	0.31544585	TON	27
BNAA	24027	223007313X	20020501	20020915	NOx	0.04255578	TON	27
BNAA	24027	223007315X	20020501	20020915	NOx	0.03650189	TON	27
BNAA	24027	223007317X	20020501	20020915	NOx	0.02454734	TON	27
BNAA	24027	223007319X	20020501	20020915	NOx	0.01076406	TON	27
BNAA	24027	223007321X	20020501	20020915	NOx	0.00829268	TON	27
BNAA	24027	223007323X	20020501	20020915	NOx	0.66642357	TON	27
BNAA	24027	223007325X	20020501	20020915	NOx	0.45973934	TON	27
BNAA	24027	223007327X	20020501	20020915	NOx	0.04988614	TON	27
BNAA	24027	223007329X	20020501	20020915	NOx	0.07650913	TON	27
BNAA	24027	223007331X	20020501	20020915	NOx	0.0418977	TON	27
BNAA	24027	223007333X	20020501	20020915	NOx	0.02342299	TON	27
BNAA	24027	223007411X	20020501	20020915	NOx	1.99616881	TON	27
BNAA	24027	223007413X	20020501	20020915	NOx	0.25416072	TON	27
BNAA	24027	223007415X	20020501	20020915	NOx	0.22090513	TON	27
BNAA	24027	223007417X	20020501	20020915	NOx	0.15067476	TON	27
BNAA	24027	223007419X	20020501	20020915	NOx	0.0664219	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	223007421X	20020501	20020915	NOx	0.03996645	TON	27
BNAA	24027	223007423X	20020501	20020915	NOx	4.40075341	TON	27
BNAA	24027	223007425X	20020501	20020915	NOx	2.94894166	TON	27
BNAA	24027	223007427X	20020501	20020915	NOx	0.3105979	TON	27
BNAA	24027	223007429X	20020501	20020915	NOx	0.47176003	TON	27
BNAA	24027	223007431X	20020501	20020915	NOx	0.25283465	TON	27
BNAA	24027	223007433X	20020501	20020915	NOx	0.11211265	TON	27
BNAA	24027	223007511X	20020501	20020915	NOx	0.18918726	TON	27
BNAA	24027	223007513X	20020501	20020915	NOx	0.02566178	TON	27
BNAA	24027	223007515X	20020501	20020915	NOx	0.06331338	TON	27
BNAA	24027	223007517X	20020501	20020915	NOx	0.0199441	TON	27
BNAA	24027	223007519X	20020501	20020915	NOx	0.00850101	TON	27
BNAA	24027	223007521X	20020501	20020915	NOx	0.01198652	TON	27
BNAA	24027	223007523X	20020501	20020915	NOx	0.4831028	TON	27
BNAA	24027	223007525X	20020501	20020915	NOx	0.33478809	TON	27
BNAA	24027	223007527X	20020501	20020915	NOx	0.06722989	TON	27
BNAA	24027	223007529X	20020501	20020915	NOx	0.13111206	TON	27
BNAA	24027	223007531X	20020501	20020915	NOx	0.06709761	TON	27
BNAA	24027	223007533X	20020501	20020915	NOx	0.06183959	TON	27
BNAA	24510	220100117X	20020501	20020915	NOx	0.00586429	TON	27
BNAA	24510	220100119X	20020501	20020915	NOx	0.00876557	TON	27
BNAA	24510	220100121X	20020501	20020915	NOx	0.00306332	TON	27
BNAA	24510	220100123X	20020501	20020915	NOx	1.55007166	TON	27
BNAA	24510	220100125X	20020501	20020915	NOx	0.22144306	TON	27
BNAA	24510	220100127X	20020501	20020915	NOx	1.83445111	TON	27
BNAA	24510	220100129X	20020501	20020915	NOx	1.2535646	TON	27
BNAA	24510	220100131X	20020501	20020915	NOx	0.41032609	TON	27
BNAA	24510	220100133X	20020501	20020915	NOx	0.57214299	TON	27
BNAA	24510	220102017X	20020501	20020915	NOx	0.00374124	TON	27
BNAA	24510	220102019X	20020501	20020915	NOx	0.00558761	TON	27
BNAA	24510	220102021X	20020501	20020915	NOx	0.00182763	TON	27
BNAA	24510	220102023X	20020501	20020915	NOx	1.01350683	TON	27
BNAA	24510	220102025X	20020501	20020915	NOx	0.14559311	TON	27
BNAA	24510	220102027X	20020501	20020915	NOx	1.15398852	TON	27
BNAA	24510	220102029X	20020501	20020915	NOx	0.77721455	TON	27
BNAA	24510	220102031X	20020501	20020915	NOx	0.25163754	TON	27
BNAA	24510	220102033X	20020501	20020915	NOx	0.34244032	TON	27
BNAA	24510	220104017X	20020501	20020915	NOx	0.00179346	TON	27
BNAA	24510	220104019X	20020501	20020915	NOx	0.00268302	TON	27
BNAA	24510	220104021X	20020501	20020915	NOx	0.00089287	TON	27
BNAA	24510	220104023X	20020501	20020915	NOx	0.47439676	TON	27
BNAA	24510	220104025X	20020501	20020915	NOx	0.0678538	TON	27
BNAA	24510	220104027X	20020501	20020915	NOx	0.55729708	TON	27
BNAA	24510	220104029X	20020501	20020915	NOx	0.37194475	TON	27
BNAA	24510	220104031X	20020501	20020915	NOx	0.1193438	TON	27
BNAA	24510	220104033X	20020501	20020915	NOx	0.16714106	TON	27
BNAA	24510	220107017X	20020501	20020915	NOx	0.00152229	TON	27
BNAA	24510	220107019X	20020501	20020915	NOx	0.0022884	TON	27
BNAA	24510	220107021X	20020501	20020915	NOx	0.00032408	TON	27
BNAA	24510	220107023X	20020501	20020915	NOx	0.63214504	TON	27
BNAA	24510	220107025X	20020501	20020915	NOx	0.06288238	TON	27
BNAA	24510	220107027X	20020501	20020915	NOx	0.36295652	TON	27
BNAA	24510	220107029X	20020501	20020915	NOx	0.17209154	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	220107031X	20020501	20020915	NOx	0.0573554	TON	27
BNAA	24510	220107033X	20020501	20020915	NOx	0.06428231	TON	27
BNAA	24510	220108017X	20020501	20020915	NOx	9.1492E-05	TON	27
BNAA	24510	220108019X	20020501	20020915	NOx	0.00010582	TON	27
BNAA	24510	220108021X	20020501	20020915	NOx	9.1492E-05	TON	27
BNAA	24510	220108023X	20020501	20020915	NOx	0.00979733	TON	27
BNAA	24510	220108025X	20020501	20020915	NOx	0.00154544	TON	27
BNAA	24510	220108027X	20020501	20020915	NOx	0.00760484	TON	27
BNAA	24510	220108029X	20020501	20020915	NOx	0.00733146	TON	27
BNAA	24510	220108031X	20020501	20020915	NOx	0.00311623	TON	27
BNAA	24510	220108033X	20020501	20020915	NOx	0.00611451	TON	27
BNAA	24510	223000117X	20020501	20020915	NOx	2.2046E-05	TON	27
BNAA	24510	223000119X	20020501	20020915	NOx	3.1967E-05	TON	27
BNAA	24510	223000121X	20020501	20020915	NOx	1.433E-05	TON	27
BNAA	24510	223000123X	20020501	20020915	NOx	0.00817253	TON	27
BNAA	24510	223000125X	20020501	20020915	NOx	0.00131836	TON	27
BNAA	24510	223000127X	20020501	20020915	NOx	0.00648599	TON	27
BNAA	24510	223000129X	20020501	20020915	NOx	0.00433869	TON	27
BNAA	24510	223000131X	20020501	20020915	NOx	0.00142088	TON	27
BNAA	24510	223000133X	20020501	20020915	NOx	0.00268192	TON	27
BNAA	24510	223006017X	20020501	20020915	NOx	6.7241E-05	TON	27
BNAA	24510	223006019X	20020501	20020915	NOx	0.00010031	TON	27
BNAA	24510	223006021X	20020501	20020915	NOx	4.4092E-05	TON	27
BNAA	24510	223006023X	20020501	20020915	NOx	0.02560997	TON	27
BNAA	24510	223006025X	20020501	20020915	NOx	0.00413697	TON	27
BNAA	24510	223006027X	20020501	20020915	NOx	0.02018991	TON	27
BNAA	24510	223006029X	20020501	20020915	NOx	0.01351983	TON	27
BNAA	24510	223006031X	20020501	20020915	NOx	0.0044368	TON	27
BNAA	24510	223006033X	20020501	20020915	NOx	0.00838968	TON	27
BNAA	24510	223007117X	20020501	20020915	NOx	0.00031085	TON	27
BNAA	24510	223007119X	20020501	20020915	NOx	0.00046077	TON	27
BNAA	24510	223007121X	20020501	20020915	NOx	9.9208E-05	TON	27
BNAA	24510	223007123X	20020501	20020915	NOx	0.17821046	TON	27
BNAA	24510	223007125X	20020501	20020915	NOx	0.01973135	TON	27
BNAA	24510	223007127X	20020501	20020915	NOx	0.07272711	TON	27
BNAA	24510	223007129X	20020501	20020915	NOx	0.03871203	TON	27
BNAA	24510	223007131X	20020501	20020915	NOx	0.01519534	TON	27
BNAA	24510	223007133X	20020501	20020915	NOx	0.01925184	TON	27
BNAA	24510	223007217X	20020501	20020915	NOx	0.00030314	TON	27
BNAA	24510	223007219X	20020501	20020915	NOx	0.0004277	TON	27
BNAA	24510	223007221X	20020501	20020915	NOx	0.00012346	TON	27
BNAA	24510	223007223X	20020501	20020915	NOx	0.15608159	TON	27
BNAA	24510	223007225X	20020501	20020915	NOx	0.01728863	TON	27
BNAA	24510	223007227X	20020501	20020915	NOx	0.0637025	TON	27
BNAA	24510	223007229X	20020501	20020915	NOx	0.03391918	TON	27
BNAA	24510	223007231X	20020501	20020915	NOx	0.01331591	TON	27
BNAA	24510	223007233X	20020501	20020915	NOx	0.01686534	TON	27
BNAA	24510	223007317X	20020501	20020915	NOx	0.00118609	TON	27
BNAA	24510	223007319X	20020501	20020915	NOx	0.00171409	TON	27
BNAA	24510	223007321X	20020501	20020915	NOx	0.00036817	TON	27
BNAA	24510	223007323X	20020501	20020915	NOx	0.69083423	TON	27
BNAA	24510	223007325X	20020501	20020915	NOx	0.07591719	TON	27
BNAA	24510	223007327X	20020501	20020915	NOx	0.27060278	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	223007329X	20020501	20020915	NOx	0.14382721	TON	27
BNAA	24510	223007331X	20020501	20020915	NOx	0.05635891	TON	27
BNAA	24510	223007333X	20020501	20020915	NOx	0.06993606	TON	27
BNAA	24510	223007417X	20020501	20020915	NOx	0.00718816	TON	27
BNAA	24510	223007419X	20020501	20020915	NOx	0.01067697	TON	27
BNAA	24510	223007421X	20020501	20020915	NOx	0.00178023	TON	27
BNAA	24510	223007423X	20020501	20020915	NOx	4.54718427	TON	27
BNAA	24510	223007425X	20020501	20020915	NOx	0.48278423	TON	27
BNAA	24510	223007427X	20020501	20020915	NOx	1.69665244	TON	27
BNAA	24510	223007429X	20020501	20020915	NOx	0.88789419	TON	27
BNAA	24510	223007431X	20020501	20020915	NOx	0.33996013	TON	27
BNAA	24510	223007433X	20020501	20020915	NOx	0.33491816	TON	27
BNAA	24510	223007517X	20020501	20020915	NOx	0.00077603	TON	27
BNAA	24510	223007519X	20020501	20020915	NOx	0.00130514	TON	27
BNAA	24510	223007521X	20020501	20020915	NOx	0.00052911	TON	27
BNAA	24510	223007523X	20020501	20020915	NOx	0.5003297	TON	27
BNAA	24510	223007525X	20020501	20020915	NOx	0.05491268	TON	27
BNAA	24510	223007527X	20020501	20020915	NOx	0.36531987	TON	27
BNAA	24510	223007529X	20020501	20020915	NOx	0.24440308	TON	27
BNAA	24510	223007531X	20020501	20020915	NOx	0.08364769	TON	27
BNAA	24510	223007533X	20020501	20020915	NOx	0.1823331	TON	27
BNAA TOTAL					NOx	177.061514		
BNAA	24003	2201001110	20020501	20020915	VOC	0.53715347	TON	27
BNAA	24003	2201001130	20020501	20020915	VOC	0.23121394	TON	27
BNAA	24003	2201001150	20020501	20020915	VOC	0.26300456	TON	27
BNAA	24003	2201001170	20020501	20020915	VOC	0.27718137	TON	27
BNAA	24003	2201001190	20020501	20020915	VOC	0.10016912	TON	27
BNAA	24003	2201001210	20020501	20020915	VOC	0.10606207	TON	27
BNAA	24003	2201001230	20020501	20020915	VOC	1.08169572	TON	27
BNAA	24003	2201001250	20020501	20020915	VOC	2.09815453	TON	27
BNAA	24003	2201001270	20020501	20020915	VOC	1.25922937	TON	27
BNAA	24003	2201001290	20020501	20020915	VOC	1.17853366	TON	27
BNAA	24003	2201001310	20020501	20020915	VOC	0.74263288	TON	27
BNAA	24003	2201001330	20020501	20020915	VOC	0.70841056	TON	27
BNAA	24003	2201020110	20020501	20020915	VOC	0.2271872	TON	27
BNAA	24003	2201020130	20020501	20020915	VOC	0.09735051	TON	27
BNAA	24003	2201020150	20020501	20020915	VOC	0.11077775	TON	27
BNAA	24003	2201020170	20020501	20020915	VOC	0.11675778	TON	27
BNAA	24003	2201020190	20020501	20020915	VOC	0.04219533	TON	27
BNAA	24003	2201020210	20020501	20020915	VOC	0.04610853	TON	27
BNAA	24003	2201020230	20020501	20020915	VOC	0.45749614	TON	27
BNAA	24003	2201020250	20020501	20020915	VOC	0.88756901	TON	27
BNAA	24003	2201020270	20020501	20020915	VOC	0.53045142	TON	27
BNAA	24003	2201020290	20020501	20020915	VOC	0.49838523	TON	27
BNAA	24003	2201020310	20020501	20020915	VOC	0.31957511	TON	27
BNAA	24003	2201020330	20020501	20020915	VOC	0.30766355	TON	27
BNAA	24003	2201040110	20020501	20020915	VOC	0.14867406	TON	27
BNAA	24003	2201040130	20020501	20020915	VOC	0.06533171	TON	27
BNAA	24003	2201040150	20020501	20020915	VOC	0.07488433	TON	27
BNAA	24003	2201040170	20020501	20020915	VOC	0.07903012	TON	27
BNAA	24003	2201040190	20020501	20020915	VOC	0.02860164	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	2201040210	20020501	20020915	VOC	0.03110278	TON	27
BNAA	24003	2201040230	20020501	20020915	VOC	0.30021854	TON	27
BNAA	24003	2201040250	20020501	20020915	VOC	0.58241101	TON	27
BNAA	24003	2201040270	20020501	20020915	VOC	0.36109472	TON	27
BNAA	24003	2201040290	20020501	20020915	VOC	0.34090811	TON	27
BNAA	24003	2201040310	20020501	20020915	VOC	0.21711649	TON	27
BNAA	24003	2201040330	20020501	20020915	VOC	0.2077204	TON	27
BNAA	24003	2201070110	20020501	20020915	VOC	0.05119348	TON	27
BNAA	24003	2201070130	20020501	20020915	VOC	0.01408752	TON	27
BNAA	24003	2201070150	20020501	20020915	VOC	0.01692928	TON	27
BNAA	24003	2201070170	20020501	20020915	VOC	0.01434987	TON	27
BNAA	24003	2201070190	20020501	20020915	VOC	0.00504417	TON	27
BNAA	24003	2201070210	20020501	20020915	VOC	0.00503094	TON	27
BNAA	24003	2201070230	20020501	20020915	VOC	0.07412594	TON	27
BNAA	24003	2201070250	20020501	20020915	VOC	0.0976316	TON	27
BNAA	24003	2201070270	20020501	20020915	VOC	0.05923153	TON	27
BNAA	24003	2201070290	20020501	20020915	VOC	0.05637324	TON	27
BNAA	24003	2201070310	20020501	20020915	VOC	0.05018928	TON	27
BNAA	24003	2201070330	20020501	20020915	VOC	0.0437584	TON	27
BNAA	24003	2201080110	20020501	20020915	VOC	0.00731493	TON	27
BNAA	24003	2201080130	20020501	20020915	VOC	0.00208667	TON	27
BNAA	24003	2201080150	20020501	20020915	VOC	0.01136702	TON	27
BNAA	24003	2201080170	20020501	20020915	VOC	0.00408737	TON	27
BNAA	24003	2201080190	20020501	20020915	VOC	0.00277451	TON	27
BNAA	24003	2201080210	20020501	20020915	VOC	0.00673952	TON	27
BNAA	24003	2201080230	20020501	20020915	VOC	0.01428924	TON	27
BNAA	24003	2201080250	20020501	20020915	VOC	0.02779364	TON	27
BNAA	24003	2201080270	20020501	20020915	VOC	0.01069351	TON	27
BNAA	24003	2201080290	20020501	20020915	VOC	0.01693258	TON	27
BNAA	24003	2201080310	20020501	20020915	VOC	0.01472466	TON	27
BNAA	24003	2201080330	20020501	20020915	VOC	0.01650819	TON	27
BNAA	24003	2230001110	20020501	20020915	VOC	0.00083004	TON	27
BNAA	24003	2230001130	20020501	20020915	VOC	0.00036266	TON	27
BNAA	24003	2230001150	20020501	20020915	VOC	0.00041998	TON	27
BNAA	24003	2230001170	20020501	20020915	VOC	0.00044754	TON	27
BNAA	24003	2230001190	20020501	20020915	VOC	0.00016204	TON	27
BNAA	24003	2230001210	20020501	20020915	VOC	0.00020393	TON	27
BNAA	24003	2230001230	20020501	20020915	VOC	0.00167441	TON	27
BNAA	24003	2230001250	20020501	20020915	VOC	0.00323859	TON	27
BNAA	24003	2230001270	20020501	20020915	VOC	0.00211092	TON	27
BNAA	24003	2230001290	20020501	20020915	VOC	0.00213517	TON	27
BNAA	24003	2230001310	20020501	20020915	VOC	0.00139112	TON	27
BNAA	24003	2230001330	20020501	20020915	VOC	0.00137017	TON	27
BNAA	24003	2230060110	20020501	20020915	VOC	0.00282963	TON	27
BNAA	24003	2230060130	20020501	20020915	VOC	0.00124341	TON	27
BNAA	24003	2230060150	20020501	20020915	VOC	0.00145064	TON	27
BNAA	24003	2230060170	20020501	20020915	VOC	0.00154875	TON	27
BNAA	24003	2230060190	20020501	20020915	VOC	0.00056218	TON	27
BNAA	24003	2230060210	20020501	20020915	VOC	0.00075618	TON	27
BNAA	24003	2230060230	20020501	20020915	VOC	0.00571548	TON	27
BNAA	24003	2230060250	20020501	20020915	VOC	0.01104735	TON	27
BNAA	24003	2230060270	20020501	20020915	VOC	0.00737776	TON	27
BNAA	24003	2230060290	20020501	20020915	VOC	0.00763791	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	2230060310	20020501	20020915	VOC	0.00507283	TON	27
BNAA	24003	2230060330	20020501	20020915	VOC	0.00507173	TON	27
BNAA	24003	2230071110	20020501	20020915	VOC	0.002769	TON	27
BNAA	24003	2230071130	20020501	20020915	VOC	0.00077162	TON	27
BNAA	24003	2230071150	20020501	20020915	VOC	0.00080689	TON	27
BNAA	24003	2230071170	20020501	20020915	VOC	0.00077492	TON	27
BNAA	24003	2230071190	20020501	20020915	VOC	0.00028219	TON	27
BNAA	24003	2230071210	20020501	20020915	VOC	0.00023149	TON	27
BNAA	24003	2230071230	20020501	20020915	VOC	0.00393966	TON	27
BNAA	24003	2230071250	20020501	20020915	VOC	0.00518968	TON	27
BNAA	24003	2230071270	20020501	20020915	VOC	0.00297073	TON	27
BNAA	24003	2230071290	20020501	20020915	VOC	0.00266318	TON	27
BNAA	24003	2230071310	20020501	20020915	VOC	0.00226194	TON	27
BNAA	24003	2230071330	20020501	20020915	VOC	0.00159504	TON	27
BNAA	24003	2230072110	20020501	20020915	VOC	0.00236115	TON	27
BNAA	24003	2230072130	20020501	20020915	VOC	0.00065808	TON	27
BNAA	24003	2230072150	20020501	20020915	VOC	0.00068784	TON	27
BNAA	24003	2230072170	20020501	20020915	VOC	0.00066139	TON	27
BNAA	24003	2230072190	20020501	20020915	VOC	0.0002403	TON	27
BNAA	24003	2230072210	20020501	20020915	VOC	0.00019621	TON	27
BNAA	24003	2230072230	20020501	20020915	VOC	0.00335984	TON	27
BNAA	24003	2230072250	20020501	20020915	VOC	0.00442357	TON	27
BNAA	24003	2230072270	20020501	20020915	VOC	0.00253201	TON	27
BNAA	24003	2230072290	20020501	20020915	VOC	0.00227076	TON	27
BNAA	24003	2230072310	20020501	20020915	VOC	0.00192794	TON	27
BNAA	24003	2230072330	20020501	20020915	VOC	0.00135915	TON	27
BNAA	24003	2230073110	20020501	20020915	VOC	0.00996929	TON	27
BNAA	24003	2230073130	20020501	20020915	VOC	0.00277782	TON	27
BNAA	24003	2230073150	20020501	20020915	VOC	0.00290789	TON	27
BNAA	24003	2230073170	20020501	20020915	VOC	0.00279105	TON	27
BNAA	24003	2230073190	20020501	20020915	VOC	0.00101633	TON	27
BNAA	24003	2230073210	20020501	20020915	VOC	0.00083004	TON	27
BNAA	24003	2230073230	20020501	20020915	VOC	0.01418783	TON	27
BNAA	24003	2230073250	20020501	20020915	VOC	0.01868415	TON	27
BNAA	24003	2230073270	20020501	20020915	VOC	0.01069461	TON	27
BNAA	24003	2230073290	20020501	20020915	VOC	0.0095912	TON	27
BNAA	24003	2230073310	20020501	20020915	VOC	0.00814387	TON	27
BNAA	24003	2230073330	20020501	20020915	VOC	0.00574193	TON	27
BNAA	24003	2230074110	20020501	20020915	VOC	0.04004362	TON	27
BNAA	24003	2230074130	20020501	20020915	VOC	0.01115868	TON	27
BNAA	24003	2230074150	20020501	20020915	VOC	0.01167787	TON	27
BNAA	24003	2230074170	20020501	20020915	VOC	0.0112127	TON	27
BNAA	24003	2230074190	20020501	20020915	VOC	0.00408296	TON	27
BNAA	24003	2230074210	20020501	20020915	VOC	0.00334661	TON	27
BNAA	24003	2230074230	20020501	20020915	VOC	0.05699384	TON	27
BNAA	24003	2230074250	20020501	20020915	VOC	0.07505078	TON	27
BNAA	24003	2230074270	20020501	20020915	VOC	0.04296033	TON	27
BNAA	24003	2230074290	20020501	20020915	VOC	0.03852133	TON	27
BNAA	24003	2230074310	20020501	20020915	VOC	0.03270664	TON	27
BNAA	24003	2230074330	20020501	20020915	VOC	0.02306473	TON	27
BNAA	24003	2230075110	20020501	20020915	VOC	0.00538478	TON	27
BNAA	24003	2230075130	20020501	20020915	VOC	0.00140434	TON	27
BNAA	24003	2230075150	20020501	20020915	VOC	0.00421413	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24003	2230075170	20020501	20020915	VOC	0.00181881	TON	27
BNAA	24003	2230075190	20020501	20020915	VOC	0.00046517	TON	27
BNAA	24003	2230075210	20020501	20020915	VOC	0.00067902	TON	27
BNAA	24003	2230075230	20020501	20020915	VOC	0.00930239	TON	27
BNAA	24003	2230075250	20020501	20020915	VOC	0.01217612	TON	27
BNAA	24003	2230075270	20020501	20020915	VOC	0.01253657	TON	27
BNAA	24003	2230075290	20020501	20020915	VOC	0.01421759	TON	27
BNAA	24003	2230075310	20020501	20020915	VOC	0.01104625	TON	27
BNAA	24003	2230075330	20020501	20020915	VOC	0.01333024	TON	27
BNAA	24005	2201001110	20020501	20020915	VOC	0.57304909	TON	27
BNAA	24005	2201001130	20020501	20020915	VOC	0.15661841	TON	27
BNAA	24005	2201001150	20020501	20020915	VOC	0.20834762	TON	27
BNAA	24005	2201001170	20020501	20020915	VOC	0.44803501	TON	27
BNAA	24005	2201001190	20020501	20020915	VOC	0.0519155	TON	27
BNAA	24005	2201001210	20020501	20020915	VOC	0.20496463	TON	27
BNAA	24005	2201001230	20020501	20020915	VOC	4.7255722	TON	27
BNAA	24005	2201001250	20020501	20020915	VOC	0.65892125	TON	27
BNAA	24005	2201001270	20020501	20020915	VOC	1.82120135	TON	27
BNAA	24005	2201001290	20020501	20020915	VOC	1.76124891	TON	27
BNAA	24005	2201001310	20020501	20020915	VOC	0.80959601	TON	27
BNAA	24005	2201001330	20020501	20020915	VOC	0.89704667	TON	27
BNAA	24005	2201020110	20020501	20020915	VOC	0.24235939	TON	27
BNAA	24005	2201020130	20020501	20020915	VOC	0.06596003	TON	27
BNAA	24005	2201020150	20020501	20020915	VOC	0.08774498	TON	27
BNAA	24005	2201020170	20020501	20020915	VOC	0.18870666	TON	27
BNAA	24005	2201020190	20020501	20020915	VOC	0.02186873	TON	27
BNAA	24005	2201020210	20020501	20020915	VOC	0.08910523	TON	27
BNAA	24005	2201020230	20020501	20020915	VOC	2.00080733	TON	27
BNAA	24005	2201020250	20020501	20020915	VOC	0.27881609	TON	27
BNAA	24005	2201020270	20020501	20020915	VOC	0.76713723	TON	27
BNAA	24005	2201020290	20020501	20020915	VOC	0.74446051	TON	27
BNAA	24005	2201020310	20020501	20020915	VOC	0.3471527	TON	27
BNAA	24005	2201020330	20020501	20020915	VOC	0.38963683	TON	27
BNAA	24005	2201040110	20020501	20020915	VOC	0.15819031	TON	27
BNAA	24005	2201040130	20020501	20020915	VOC	0.04444955	TON	27
BNAA	24005	2201040150	20020501	20020915	VOC	0.05939798	TON	27
BNAA	24005	2201040170	20020501	20020915	VOC	0.1278393	TON	27
BNAA	24005	2201040190	20020501	20020915	VOC	0.01480292	TON	27
BNAA	24005	2201040210	20020501	20020915	VOC	0.06011007	TON	27
BNAA	24005	2201040230	20020501	20020915	VOC	1.32181081	TON	27
BNAA	24005	2201040250	20020501	20020915	VOC	0.18324251	TON	27
BNAA	24005	2201040270	20020501	20020915	VOC	0.52290501	TON	27
BNAA	24005	2201040290	20020501	20020915	VOC	0.50927936	TON	27
BNAA	24005	2201040310	20020501	20020915	VOC	0.23627023	TON	27
BNAA	24005	2201040330	20020501	20020915	VOC	0.26305416	TON	27
BNAA	24005	2201070110	20020501	20020915	VOC	0.05438687	TON	27
BNAA	24005	2201070130	20020501	20020915	VOC	0.00986127	TON	27
BNAA	24005	2201070150	20020501	20020915	VOC	0.01376895	TON	27
BNAA	24005	2201070170	20020501	20020915	VOC	0.02320032	TON	27
BNAA	24005	2201070190	20020501	20020915	VOC	0.00249122	TON	27
BNAA	24005	2201070210	20020501	20020915	VOC	0.00926602	TON	27
BNAA	24005	2201070230	20020501	20020915	VOC	0.34628849	TON	27
BNAA	24005	2201070250	20020501	20020915	VOC	0.03079413	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	2201070270	20020501	20020915	VOC	0.08773837	TON	27
BNAA	24005	2201070290	20020501	20020915	VOC	0.08509944	TON	27
BNAA	24005	2201070310	20020501	20020915	VOC	0.05384344	TON	27
BNAA	24005	2201070330	20020501	20020915	VOC	0.0541146	TON	27
BNAA	24005	2201080110	20020501	20020915	VOC	0.00812402	TON	27
BNAA	24005	2201080130	20020501	20020915	VOC	0.00150576	TON	27
BNAA	24005	2201080150	20020501	20020915	VOC	0.00934208	TON	27
BNAA	24005	2201080170	20020501	20020915	VOC	0.00735902	TON	27
BNAA	24005	2201080190	20020501	20020915	VOC	0.00181661	TON	27
BNAA	24005	2201080210	20020501	20020915	VOC	0.0163186	TON	27
BNAA	24005	2201080230	20020501	20020915	VOC	0.05847093	TON	27
BNAA	24005	2201080250	20020501	20020915	VOC	0.00887911	TON	27
BNAA	24005	2201080270	20020501	20020915	VOC	0.0156021	TON	27
BNAA	24005	2201080290	20020501	20020915	VOC	0.02676409	TON	27
BNAA	24005	2201080310	20020501	20020915	VOC	0.01569028	TON	27
BNAA	24005	2201080330	20020501	20020915	VOC	0.02592743	TON	27
BNAA	24005	2230001110	20020501	20020915	VOC	0.00088515	TON	27
BNAA	24005	2230001130	20020501	20020915	VOC	0.00024912	TON	27
BNAA	24005	2230001150	20020501	20020915	VOC	0.00033731	TON	27
BNAA	24005	2230001170	20020501	20020915	VOC	0.00072532	TON	27
BNAA	24005	2230001190	20020501	20020915	VOC	8.2673E-05	TON	27
BNAA	24005	2230001210	20020501	20020915	VOC	0.00039573	TON	27
BNAA	24005	2230001230	20020501	20020915	VOC	0.00736674	TON	27
BNAA	24005	2230001250	20020501	20020915	VOC	0.00101853	TON	27
BNAA	24005	2230001270	20020501	20020915	VOC	0.00308647	TON	27
BNAA	24005	2230001290	20020501	20020915	VOC	0.00319449	TON	27
BNAA	24005	2230001310	20020501	20020915	VOC	0.00152009	TON	27
BNAA	24005	2230001330	20020501	20020915	VOC	0.00173504	TON	27
BNAA	24005	2230060110	20020501	20020915	VOC	0.00301482	TON	27
BNAA	24005	2230060130	20020501	20020915	VOC	0.0008576	TON	27
BNAA	24005	2230060150	20020501	20020915	VOC	0.00116735	TON	27
BNAA	24005	2230060170	20020501	20020915	VOC	0.00251327	TON	27
BNAA	24005	2230060190	20020501	20020915	VOC	0.0002877	TON	27
BNAA	24005	2230060210	20020501	20020915	VOC	0.00146277	TON	27
BNAA	24005	2230060230	20020501	20020915	VOC	0.02532006	TON	27
BNAA	24005	2230060250	20020501	20020915	VOC	0.00347779	TON	27
BNAA	24005	2230060270	20020501	20020915	VOC	0.01082248	TON	27
BNAA	24005	2230060290	20020501	20020915	VOC	0.01144088	TON	27
BNAA	24005	2230060310	20020501	20020915	VOC	0.00553801	TON	27
BNAA	24005	2230060330	20020501	20020915	VOC	0.00641985	TON	27
BNAA	24005	2230071110	20020501	20020915	VOC	0.00294096	TON	27
BNAA	24005	2230071130	20020501	20020915	VOC	0.00054344	TON	27
BNAA	24005	2230071150	20020501	20020915	VOC	0.00065808	TON	27
BNAA	24005	2230071170	20020501	20020915	VOC	0.00126435	TON	27
BNAA	24005	2230071190	20020501	20020915	VOC	0.0001411	TON	27
BNAA	24005	2230071210	20020501	20020915	VOC	0.00042329	TON	27
BNAA	24005	2230071230	20020501	20020915	VOC	0.01805033	TON	27
BNAA	24005	2230071250	20020501	20020915	VOC	0.00163914	TON	27
BNAA	24005	2230071270	20020501	20020915	VOC	0.00441144	TON	27
BNAA	24005	2230071290	20020501	20020915	VOC	0.00401131	TON	27
BNAA	24005	2230071310	20020501	20020915	VOC	0.00245705	TON	27
BNAA	24005	2230071330	20020501	20020915	VOC	0.0020029	TON	27
BNAA	24005	2230072110	20020501	20020915	VOC	0.00250776	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24005	2230072130	20020501	20020915	VOC	0.00046297	TON	27
BNAA	24005	2230072150	20020501	20020915	VOC	0.00056108	TON	27
BNAA	24005	2230072170	20020501	20020915	VOC	0.00107806	TON	27
BNAA	24005	2230072190	20020501	20020915	VOC	0.00012015	TON	27
BNAA	24005	2230072210	20020501	20020915	VOC	0.00035825	TON	27
BNAA	24005	2230072230	20020501	20020915	VOC	0.01538825	TON	27
BNAA	24005	2230072250	20020501	20020915	VOC	0.00139663	TON	27
BNAA	24005	2230072270	20020501	20020915	VOC	0.00375998	TON	27
BNAA	24005	2230072290	20020501	20020915	VOC	0.00342047	TON	27
BNAA	24005	2230072310	20020501	20020915	VOC	0.00209549	TON	27
BNAA	24005	2230072330	20020501	20020915	VOC	0.00170858	TON	27
BNAA	24005	2230073110	20020501	20020915	VOC	0.01058989	TON	27
BNAA	24005	2230073130	20020501	20020915	VOC	0.0019555	TON	27
BNAA	24005	2230073150	20020501	20020915	VOC	0.00236776	TON	27
BNAA	24005	2230073170	20020501	20020915	VOC	0.00455144	TON	27
BNAA	24005	2230073190	20020501	20020915	VOC	0.00050816	TON	27
BNAA	24005	2230073210	20020501	20020915	VOC	0.00152229	TON	27
BNAA	24005	2230073230	20020501	20020915	VOC	0.06498669	TON	27
BNAA	24005	2230073250	20020501	20020915	VOC	0.00590287	TON	27
BNAA	24005	2230073270	20020501	20020915	VOC	0.01588208	TON	27
BNAA	24005	2230073290	20020501	20020915	VOC	0.01444467	TON	27
BNAA	24005	2230073310	20020501	20020915	VOC	0.00884934	TON	27
BNAA	24005	2230073330	20020501	20020915	VOC	0.00721131	TON	27
BNAA	24005	2230074110	20020501	20020915	VOC	0.04253594	TON	27
BNAA	24005	2230074130	20020501	20020915	VOC	0.00785727	TON	27
BNAA	24005	2230074150	20020501	20020915	VOC	0.00951404	TON	27
BNAA	24005	2230074170	20020501	20020915	VOC	0.01828402	TON	27
BNAA	24005	2230074190	20020501	20020915	VOC	0.00204038	TON	27
BNAA	24005	2230074210	20020501	20020915	VOC	0.00611562	TON	27
BNAA	24005	2230074230	20020501	20020915	VOC	0.26102591	TON	27
BNAA	24005	2230074250	20020501	20020915	VOC	0.02370628	TON	27
BNAA	24005	2230074270	20020501	20020915	VOC	0.0638006	TON	27
BNAA	24005	2230074290	20020501	20020915	VOC	0.05801237	TON	27
BNAA	24005	2230074310	20020501	20020915	VOC	0.03554399	TON	27
BNAA	24005	2230074330	20020501	20020915	VOC	0.02897091	TON	27
BNAA	24005	2230075110	20020501	20020915	VOC	0.00566477	TON	27
BNAA	24005	2230075130	20020501	20020915	VOC	0.00099098	TON	27
BNAA	24005	2230075150	20020501	20020915	VOC	0.00345243	TON	27
BNAA	24005	2230075170	20020501	20020915	VOC	0.00280758	TON	27
BNAA	24005	2230075190	20020501	20020915	VOC	0.0001907	TON	27
BNAA	24005	2230075210	20020501	20020915	VOC	0.00135033	TON	27
BNAA	24005	2230075230	20020501	20020915	VOC	0.04260538	TON	27
BNAA	24005	2230075250	20020501	20020915	VOC	0.00383604	TON	27
BNAA	24005	2230075270	20020501	20020915	VOC	0.01857723	TON	27
BNAA	24005	2230075290	20020501	20020915	VOC	0.02124923	TON	27
BNAA	24005	2230075310	20020501	20020915	VOC	0.01192038	TON	27
BNAA	24005	2230075330	20020501	20020915	VOC	0.01595153	TON	27
BNAA	24013	2201001110	20020501	20020915	VOC	0.04676991	TON	27
BNAA	24013	2201001130	20020501	20020915	VOC	0.33709633	TON	27
BNAA	24013	2201001150	20020501	20020915	VOC	0.54092337	TON	27
BNAA	24013	2201001170	20020501	20020915	VOC	0.22686753	TON	27
BNAA	24013	2201001190	20020501	20020915	VOC	0.08294442	TON	27
BNAA	24013	2201001210	20020501	20020915	VOC	0.28651242	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	2201001270	20020501	20020915	VOC	0.2953794	TON	27
BNAA	24013	2201001290	20020501	20020915	VOC	0.05146355	TON	27
BNAA	24013	2201001310	20020501	20020915	VOC	0.06700391	TON	27
BNAA	24013	2201001330	20020501	20020915	VOC	0.02760515	TON	27
BNAA	24013	2201020110	20020501	20020915	VOC	0.01977875	TON	27
BNAA	24013	2201020130	20020501	20020915	VOC	0.14200068	TON	27
BNAA	24013	2201020150	20020501	20020915	VOC	0.22779016	TON	27
BNAA	24013	2201020170	20020501	20020915	VOC	0.09555815	TON	27
BNAA	24013	2201020190	20020501	20020915	VOC	0.03494323	TON	27
BNAA	24013	2201020210	20020501	20020915	VOC	0.12455993	TON	27
BNAA	24013	2201020270	20020501	20020915	VOC	0.12439017	TON	27
BNAA	24013	2201020290	20020501	20020915	VOC	0.02168244	TON	27
BNAA	24013	2201020310	20020501	20020915	VOC	0.02825	TON	27
BNAA	24013	2201020330	20020501	20020915	VOC	0.01199313	TON	27
BNAA	24013	2201040110	20020501	20020915	VOC	0.01291025	TON	27
BNAA	24013	2201040130	20020501	20020915	VOC	0.09529801	TON	27
BNAA	24013	2201040150	20020501	20020915	VOC	0.15293339	TON	27
BNAA	24013	2201040170	20020501	20020915	VOC	0.06458104	TON	27
BNAA	24013	2201040190	20020501	20020915	VOC	0.02364455	TON	27
BNAA	24013	2201040210	20020501	20020915	VOC	0.08402799	TON	27
BNAA	24013	2201040270	20020501	20020915	VOC	0.08392327	TON	27
BNAA	24013	2201040290	20020501	20020915	VOC	0.01480402	TON	27
BNAA	24013	2201040310	20020501	20020915	VOC	0.01934223	TON	27
BNAA	24013	2201040330	20020501	20020915	VOC	0.00809757	TON	27
BNAA	24013	2201070110	20020501	20020915	VOC	0.00444451	TON	27
BNAA	24013	2201070130	20020501	20020915	VOC	0.02193928	TON	27
BNAA	24013	2201070150	20020501	20020915	VOC	0.03351684	TON	27
BNAA	24013	2201070170	20020501	20020915	VOC	0.01150371	TON	27
BNAA	24013	2201070190	20020501	20020915	VOC	0.00396721	TON	27
BNAA	24013	2201070210	20020501	20020915	VOC	0.01201959	TON	27
BNAA	24013	2201070270	20020501	20020915	VOC	0.01228635	TON	27
BNAA	24013	2201070290	20020501	20020915	VOC	0.00215722	TON	27
BNAA	24013	2201070310	20020501	20020915	VOC	0.00342488	TON	27
BNAA	24013	2201070330	20020501	20020915	VOC	0.00168653	TON	27
BNAA	24013	2201080110	20020501	20020915	VOC	0.00066028	TON	27
BNAA	24013	2201080130	20020501	20020915	VOC	0.00351637	TON	27
BNAA	24013	2201080150	20020501	20020915	VOC	0.02441947	TON	27
BNAA	24013	2201080170	20020501	20020915	VOC	0.00388123	TON	27
BNAA	24013	2201080190	20020501	20020915	VOC	0.00259153	TON	27
BNAA	24013	2201080210	20020501	20020915	VOC	0.02346157	TON	27
BNAA	24013	2201080270	20020501	20020915	VOC	0.00256508	TON	27
BNAA	24013	2201080290	20020501	20020915	VOC	0.00077933	TON	27
BNAA	24013	2201080310	20020501	20020915	VOC	0.00135253	TON	27
BNAA	24013	2201080330	20020501	20020915	VOC	0.00075618	TON	27
BNAA	24013	2230001110	20020501	20020915	VOC	7.2752E-05	TON	27
BNAA	24013	2230001130	20020501	20020915	VOC	0.0005247	TON	27
BNAA	24013	2230001150	20020501	20020915	VOC	0.00085209	TON	27
BNAA	24013	2230001170	20020501	20020915	VOC	0.00036486	TON	27
BNAA	24013	2230001190	20020501	20020915	VOC	0.00013228	TON	27
BNAA	24013	2230001210	20020501	20020915	VOC	0.00055226	TON	27
BNAA	24013	2230001270	20020501	20020915	VOC	0.00046958	TON	27
BNAA	24013	2230001290	20020501	20020915	VOC	8.9287E-05	TON	27
BNAA	24013	2230001310	20020501	20020915	VOC	0.00011795	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	2230001330	20020501	20020915	VOC	5.2911E-05	TON	27
BNAA	24013	2230060110	20020501	20020915	VOC	0.00024582	TON	27
BNAA	24013	2230060130	20020501	20020915	VOC	0.0018122	TON	27
BNAA	24013	2230060150	20020501	20020915	VOC	0.00292333	TON	27
BNAA	24013	2230060170	20020501	20020915	VOC	0.00125994	TON	27
BNAA	24013	2230060190	20020501	20020915	VOC	0.00045746	TON	27
BNAA	24013	2230060210	20020501	20020915	VOC	0.00204368	TON	27
BNAA	24013	2230060270	20020501	20020915	VOC	0.00161709	TON	27
BNAA	24013	2230060290	20020501	20020915	VOC	0.00031416	TON	27
BNAA	24013	2230060310	20020501	20020915	VOC	0.00041998	TON	27
BNAA	24013	2230060330	20020501	20020915	VOC	0.00019731	TON	27
BNAA	24013	2230071110	20020501	20020915	VOC	0.0002403	TON	27
BNAA	24013	2230071130	20020501	20020915	VOC	0.00116073	TON	27
BNAA	24013	2230071150	20020501	20020915	VOC	0.00158622	TON	27
BNAA	24013	2230071170	20020501	20020915	VOC	0.00062721	TON	27
BNAA	24013	2230071190	20020501	20020915	VOC	0.00022597	TON	27
BNAA	24013	2230071210	20020501	20020915	VOC	0.00057651	TON	27
BNAA	24013	2230071270	20020501	20020915	VOC	0.00060958	TON	27
BNAA	24013	2230071290	20020501	20020915	VOC	0.00010362	TON	27
BNAA	24013	2230071310	20020501	20020915	VOC	0.00016976	TON	27
BNAA	24013	2230071330	20020501	20020915	VOC	6.2832E-05	TON	27
BNAA	24013	2230072110	20020501	20020915	VOC	0.00020393	TON	27
BNAA	24013	2230072130	20020501	20020915	VOC	0.00098987	TON	27
BNAA	24013	2230072150	20020501	20020915	VOC	0.00135253	TON	27
BNAA	24013	2230072170	20020501	20020915	VOC	0.00053572	TON	27
BNAA	24013	2230072190	20020501	20020915	VOC	0.0001918	TON	27
BNAA	24013	2230072210	20020501	20020915	VOC	0.00048943	TON	27
BNAA	24013	2230072270	20020501	20020915	VOC	0.00051919	TON	27
BNAA	24013	2230072290	20020501	20020915	VOC	8.8185E-05	TON	27
BNAA	24013	2230072310	20020501	20020915	VOC	0.0001444	TON	27
BNAA	24013	2230072330	20020501	20020915	VOC	5.0706E-05	TON	27
BNAA	24013	2230073110	20020501	20020915	VOC	0.00086531	TON	27
BNAA	24013	2230073130	20020501	20020915	VOC	0.00417886	TON	27
BNAA	24013	2230073150	20020501	20020915	VOC	0.00570997	TON	27
BNAA	24013	2230073170	20020501	20020915	VOC	0.00225974	TON	27
BNAA	24013	2230073190	20020501	20020915	VOC	0.0008135	TON	27
BNAA	24013	2230073210	20020501	20020915	VOC	0.00207345	TON	27
BNAA	24013	2230073270	20020501	20020915	VOC	0.0021947	TON	27
BNAA	24013	2230073290	20020501	20020915	VOC	0.00037479	TON	27
BNAA	24013	2230073310	20020501	20020915	VOC	0.00061288	TON	27
BNAA	24013	2230073330	20020501	20020915	VOC	0.00022597	TON	27
BNAA	24013	2230074110	20020501	20020915	VOC	0.00347338	TON	27
BNAA	24013	2230074130	20020501	20020915	VOC	0.01678928	TON	27
BNAA	24013	2230074150	20020501	20020915	VOC	0.02294017	TON	27
BNAA	24013	2230074170	20020501	20020915	VOC	0.00907532	TON	27
BNAA	24013	2230074190	20020501	20020915	VOC	0.00326614	TON	27
BNAA	24013	2230074210	20020501	20020915	VOC	0.00833898	TON	27
BNAA	24013	2230074270	20020501	20020915	VOC	0.00881517	TON	27
BNAA	24013	2230074290	20020501	20020915	VOC	0.00150355	TON	27
BNAA	24013	2230074310	20020501	20020915	VOC	0.00245815	TON	27
BNAA	24013	2230074330	20020501	20020915	VOC	0.00090169	TON	27
BNAA	24013	2230075110	20020501	20020915	VOC	0.00046517	TON	27
BNAA	24013	2230075130	20020501	20020915	VOC	0.00206683	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24013	2230075150	20020501	20020915	VOC	0.00834228	TON	27
BNAA	24013	2230075170	20020501	20020915	VOC	0.0013371	TON	27
BNAA	24013	2230075190	20020501	20020915	VOC	0.00027227	TON	27
BNAA	24013	2230075210	20020501	20020915	VOC	0.00127537	TON	27
BNAA	24013	2230075270	20020501	20020915	VOC	0.00256948	TON	27
BNAA	24013	2230075290	20020501	20020915	VOC	0.00054454	TON	27
BNAA	24013	2230075310	20020501	20020915	VOC	0.00077272	TON	27
BNAA	24013	2230075330	20020501	20020915	VOC	0.00050596	TON	27
BNAA	24025	2201001110	20020501	20020915	VOC	0.68351379	TON	27
BNAA	24025	2201001130	20020501	20020915	VOC	0.16512494	TON	27
BNAA	24025	2201001150	20020501	20020915	VOC	0.41990626	TON	27
BNAA	24025	2201001170	20020501	20020915	VOC	0.25869673	TON	27
BNAA	24025	2201001190	20020501	20020915	VOC	0.06826165	TON	27
BNAA	24025	2201001210	20020501	20020915	VOC	0.21886366	TON	27
BNAA	24025	2201001230	20020501	20020915	VOC	0.18427647	TON	27
BNAA	24025	2201001250	20020501	20020915	VOC	0.18129913	TON	27
BNAA	24025	2201001270	20020501	20020915	VOC	0.50182333	TON	27
BNAA	24025	2201001290	20020501	20020915	VOC	0.28098434	TON	27
BNAA	24025	2201001310	20020501	20020915	VOC	0.23362138	TON	27
BNAA	24025	2201001330	20020501	20020915	VOC	0.24612709	TON	27
BNAA	24025	2201020110	20020501	20020915	VOC	0.2890775	TON	27
BNAA	24025	2201020130	20020501	20020915	VOC	0.06955576	TON	27
BNAA	24025	2201020150	20020501	20020915	VOC	0.17683698	TON	27
BNAA	24025	2201020170	20020501	20020915	VOC	0.10896886	TON	27
BNAA	24025	2201020190	20020501	20020915	VOC	0.02875486	TON	27
BNAA	24025	2201020210	20020501	20020915	VOC	0.09514809	TON	27
BNAA	24025	2201020230	20020501	20020915	VOC	0.0779223	TON	27
BNAA	24025	2201020250	20020501	20020915	VOC	0.07674282	TON	27
BNAA	24025	2201020270	20020501	20020915	VOC	0.21136354	TON	27
BNAA	24025	2201020290	20020501	20020915	VOC	0.11849612	TON	27
BNAA	24025	2201020310	20020501	20020915	VOC	0.1001151	TON	27
BNAA	24025	2201020330	20020501	20020915	VOC	0.10690423	TON	27
BNAA	24025	2201040110	20020501	20020915	VOC	0.18868571	TON	27
BNAA	24025	2201040130	20020501	20020915	VOC	0.04689227	TON	27
BNAA	24025	2201040150	20020501	20020915	VOC	0.11881249	TON	27
BNAA	24025	2201040170	20020501	20020915	VOC	0.07361998	TON	27
BNAA	24025	2201040190	20020501	20020915	VOC	0.01945357	TON	27
BNAA	24025	2201040210	20020501	20020915	VOC	0.06418641	TON	27
BNAA	24025	2201040230	20020501	20020915	VOC	0.05092672	TON	27
BNAA	24025	2201040250	20020501	20020915	VOC	0.0506765	TON	27
BNAA	24025	2201040270	20020501	20020915	VOC	0.14278773	TON	27
BNAA	24025	2201040290	20020501	20020915	VOC	0.08106167	TON	27
BNAA	24025	2201040310	20020501	20020915	VOC	0.06817236	TON	27
BNAA	24025	2201040330	20020501	20020915	VOC	0.07217485	TON	27
BNAA	24025	2201070110	20020501	20020915	VOC	0.06489299	TON	27
BNAA	24025	2201070130	20020501	20020915	VOC	0.01031872	TON	27
BNAA	24025	2201070150	20020501	20020915	VOC	0.02618978	TON	27
BNAA	24025	2201070170	20020501	20020915	VOC	0.01303482	TON	27
BNAA	24025	2201070190	20020501	20020915	VOC	0.00326614	TON	27
BNAA	24025	2201070210	20020501	20020915	VOC	0.01066375	TON	27
BNAA	24025	2201070230	20020501	20020915	VOC	0.01253657	TON	27
BNAA	24025	2201070250	20020501	20020915	VOC	0.00857597	TON	27
BNAA	24025	2201070270	20020501	20020915	VOC	0.02165268	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	2201070290	20020501	20020915	VOC	0.01249579	TON	27
BNAA	24025	2201070310	20020501	20020915	VOC	0.0150785	TON	27
BNAA	24025	2201070330	20020501	20020915	VOC	0.01476434	TON	27
BNAA	24025	2201080110	20020501	20020915	VOC	0.0094953	TON	27
BNAA	24025	2201080130	20020501	20020915	VOC	0.00183424	TON	27
BNAA	24025	2201080150	20020501	20020915	VOC	0.01879439	TON	27
BNAA	24025	2201080170	20020501	20020915	VOC	0.0042472	TON	27
BNAA	24025	2201080190	20020501	20020915	VOC	0.00193786	TON	27
BNAA	24025	2201080210	20020501	20020915	VOC	0.01196998	TON	27
BNAA	24025	2201080230	20020501	20020915	VOC	0.00251657	TON	27
BNAA	24025	2201080250	20020501	20020915	VOC	0.00223879	TON	27
BNAA	24025	2201080270	20020501	20020915	VOC	0.00449853	TON	27
BNAA	24025	2201080290	20020501	20020915	VOC	0.00424169	TON	27
BNAA	24025	2201080310	20020501	20020915	VOC	0.00479615	TON	27
BNAA	24025	2201080330	20020501	20020915	VOC	0.0073017	TON	27
BNAA	24025	2230001110	20020501	20020915	VOC	0.00105491	TON	27
BNAA	24025	2230001130	20020501	20020915	VOC	0.00026125	TON	27
BNAA	24025	2230001150	20020501	20020915	VOC	0.00066249	TON	27
BNAA	24025	2230001170	20020501	20020915	VOC	0.00041337	TON	27
BNAA	24025	2230001190	20020501	20020915	VOC	0.00010913	TON	27
BNAA	24025	2230001210	20020501	20020915	VOC	0.00042218	TON	27
BNAA	24025	2230001230	20020501	20020915	VOC	0.0002844	TON	27
BNAA	24025	2230001250	20020501	20020915	VOC	0.00028109	TON	27
BNAA	24025	2230001270	20020501	20020915	VOC	0.0008102	TON	27
BNAA	24025	2230001290	20020501	20020915	VOC	0.00049824	TON	27
BNAA	24025	2230001310	20020501	20020915	VOC	0.00043872	TON	27
BNAA	24025	2230001330	20020501	20020915	VOC	0.0004762	TON	27
BNAA	24025	2230060110	20020501	20020915	VOC	0.00359574	TON	27
BNAA	24025	2230060130	20020501	20020915	VOC	0.00090059	TON	27
BNAA	24025	2230060150	20020501	20020915	VOC	0.00227627	TON	27
BNAA	24025	2230060170	20020501	20020915	VOC	0.00142749	TON	27
BNAA	24025	2230060190	20020501	20020915	VOC	0.00037809	TON	27
BNAA	24025	2230060210	20020501	20020915	VOC	0.00156197	TON	27
BNAA	24025	2230060230	20020501	20020915	VOC	0.00097003	TON	27
BNAA	24025	2230060250	20020501	20020915	VOC	0.00096121	TON	27
BNAA	24025	2230060270	20020501	20020915	VOC	0.00280207	TON	27
BNAA	24025	2230060290	20020501	20020915	VOC	0.00176921	TON	27
BNAA	24025	2230060310	20020501	20020915	VOC	0.00159284	TON	27
BNAA	24025	2230060330	20020501	20020915	VOC	0.00176149	TON	27
BNAA	24025	2230071110	20020501	20020915	VOC	0.00350865	TON	27
BNAA	24025	2230071130	20020501	20020915	VOC	0.00056879	TON	27
BNAA	24025	2230071150	20020501	20020915	VOC	0.001239	TON	27
BNAA	24025	2230071170	20020501	20020915	VOC	0.00070658	TON	27
BNAA	24025	2230071190	20020501	20020915	VOC	0.00018298	TON	27
BNAA	24025	2230071210	20020501	20020915	VOC	0.00049163	TON	27
BNAA	24025	2230071230	20020501	20020915	VOC	0.00066469	TON	27
BNAA	24025	2230071250	20020501	20020915	VOC	0.00045746	TON	27
BNAA	24025	2230071270	20020501	20020915	VOC	0.00107585	TON	27
BNAA	24025	2230071290	20020501	20020915	VOC	0.00060076	TON	27
BNAA	24025	2230071310	20020501	20020915	VOC	0.00069997	TON	27
BNAA	24025	2230071330	20020501	20020915	VOC	0.00054123	TON	27
BNAA	24025	2230072110	20020501	20020915	VOC	0.00299167	TON	27
BNAA	24025	2230072130	20020501	20020915	VOC	0.00048391	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24025	2230072150	20020501	20020915	VOC	0.00105601	TON	27
BNAA	24025	2230072170	20020501	20020915	VOC	0.00060186	TON	27
BNAA	24025	2230072190	20020501	20020915	VOC	0.00015543	TON	27
BNAA	24025	2230072210	20020501	20020915	VOC	0.00041778	TON	27
BNAA	24025	2230072230	20020501	20020915	VOC	0.00056659	TON	27
BNAA	24025	2230072250	20020501	20020915	VOC	0.00039132	TON	27
BNAA	24025	2230072270	20020501	20020915	VOC	0.00091822	TON	27
BNAA	24025	2230072290	20020501	20020915	VOC	0.00051147	TON	27
BNAA	24025	2230072310	20020501	20020915	VOC	0.00059635	TON	27
BNAA	24025	2230072330	20020501	20020915	VOC	0.00046077	TON	27
BNAA	24025	2230073110	20020501	20020915	VOC	0.01263247	TON	27
BNAA	24025	2230073130	20020501	20020915	VOC	0.00204699	TON	27
BNAA	24025	2230073150	20020501	20020915	VOC	0.00446325	TON	27
BNAA	24025	2230073170	20020501	20020915	VOC	0.00254303	TON	27
BNAA	24025	2230073190	20020501	20020915	VOC	0.00066028	TON	27
BNAA	24025	2230073210	20020501	20020915	VOC	0.00176811	TON	27
BNAA	24025	2230073230	20020501	20020915	VOC	0.00239201	TON	27
BNAA	24025	2230073250	20020501	20020915	VOC	0.00164795	TON	27
BNAA	24025	2230073270	20020501	20020915	VOC	0.00387572	TON	27
BNAA	24025	2230073290	20020501	20020915	VOC	0.00216163	TON	27
BNAA	24025	2230073310	20020501	20020915	VOC	0.00251988	TON	27
BNAA	24025	2230073330	20020501	20020915	VOC	0.00194778	TON	27
BNAA	24025	2230074110	20020501	20020915	VOC	0.05074043	TON	27
BNAA	24025	2230074130	20020501	20020915	VOC	0.00822103	TON	27
BNAA	24025	2230074150	20020501	20020915	VOC	0.01792356	TON	27
BNAA	24025	2230074170	20020501	20020915	VOC	0.0102129	TON	27
BNAA	24025	2230074190	20020501	20020915	VOC	0.00265216	TON	27
BNAA	24025	2230074210	20020501	20020915	VOC	0.0071088	TON	27
BNAA	24025	2230074230	20020501	20020915	VOC	0.00961435	TON	27
BNAA	24025	2230074250	20020501	20020915	VOC	0.00661937	TON	27
BNAA	24025	2230074270	20020501	20020915	VOC	0.01556682	TON	27
BNAA	24025	2230074290	20020501	20020915	VOC	0.00868069	TON	27
BNAA	24025	2230074310	20020501	20020915	VOC	0.01012031	TON	27
BNAA	24025	2230074330	20020501	20020915	VOC	0.0078253	TON	27
BNAA	24025	2230075110	20020501	20020915	VOC	0.00677921	TON	27
BNAA	24025	2230075130	20020501	20020915	VOC	0.00102515	TON	27
BNAA	24025	2230075150	20020501	20020915	VOC	0.00654111	TON	27
BNAA	24025	2230075170	20020501	20020915	VOC	0.00158512	TON	27
BNAA	24025	2230075190	20020501	20020915	VOC	0.00027778	TON	27
BNAA	24025	2230075210	20020501	20020915	VOC	0.00148922	TON	27
BNAA	24025	2230075230	20020501	20020915	VOC	0.0015763	TON	27
BNAA	24025	2230075250	20020501	20020915	VOC	0.00107585	TON	27
BNAA	24025	2230075270	20020501	20020915	VOC	0.00457018	TON	27
BNAA	24025	2230075290	20020501	20020915	VOC	0.00313717	TON	27
BNAA	24025	2230075310	20020501	20020915	VOC	0.00330142	TON	27
BNAA	24025	2230075330	20020501	20020915	VOC	0.00445333	TON	27
BNAA	24027	2201001110	20020501	20020915	VOC	0.39109519	TON	27
BNAA	24027	2201001130	20020501	20020915	VOC	0.13786812	TON	27
BNAA	24027	2201001150	20020501	20020915	VOC	0.14572539	TON	27
BNAA	24027	2201001170	20020501	20020915	VOC	0.11780387	TON	27
BNAA	24027	2201001190	20020501	20020915	VOC	0.05324378	TON	27
BNAA	24027	2201001210	20020501	20020915	VOC	0.09931372	TON	27
BNAA	24027	2201001230	20020501	20020915	VOC	1.39593455	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	2201001250	20020501	20020915	VOC	1.31867695	TON	27
BNAA	24027	2201001270	20020501	20020915	VOC	0.33744907	TON	27
BNAA	24027	2201001290	20020501	20020915	VOC	0.72462554	TON	27
BNAA	24027	2201001310	20020501	20020915	VOC	0.33071064	TON	27
BNAA	24027	2201001330	20020501	20020915	VOC	0.28515878	TON	27
BNAA	24027	2201020110	20020501	20020915	VOC	0.16540493	TON	27
BNAA	24027	2201020130	20020501	20020915	VOC	0.05803883	TON	27
BNAA	24027	2201020150	20020501	20020915	VOC	0.06137662	TON	27
BNAA	24027	2201020170	20020501	20020915	VOC	0.04962489	TON	27
BNAA	24027	2201020190	20020501	20020915	VOC	0.0224298	TON	27
BNAA	24027	2201020210	20020501	20020915	VOC	0.04317748	TON	27
BNAA	24027	2201020230	20020501	20020915	VOC	0.59049094	TON	27
BNAA	24027	2201020250	20020501	20020915	VOC	0.55732354	TON	27
BNAA	24027	2201020270	20020501	20020915	VOC	0.1421043	TON	27
BNAA	24027	2201020290	20020501	20020915	VOC	0.30757095	TON	27
BNAA	24027	2201020310	20020501	20020915	VOC	0.14238759	TON	27
BNAA	24027	2201020330	20020501	20020915	VOC	0.12385886	TON	27
BNAA	24027	2201040110	20020501	20020915	VOC	0.10795804	TON	27
BNAA	24027	2201040130	20020501	20020915	VOC	0.03898319	TON	27
BNAA	24027	2201040150	20020501	20020915	VOC	0.04133111	TON	27
BNAA	24027	2201040170	20020501	20020915	VOC	0.03351133	TON	27
BNAA	24027	2201040190	20020501	20020915	VOC	0.01516668	TON	27
BNAA	24027	2201040210	20020501	20020915	VOC	0.02912634	TON	27
BNAA	24027	2201040230	20020501	20020915	VOC	0.38942078	TON	27
BNAA	24027	2201040250	20020501	20020915	VOC	0.36521956	TON	27
BNAA	24027	2201040270	20020501	20020915	VOC	0.09652047	TON	27
BNAA	24027	2201040290	20020501	20020915	VOC	0.21000108	TON	27
BNAA	24027	2201040310	20020501	20020915	VOC	0.09675636	TON	27
BNAA	24027	2201040330	20020501	20020915	VOC	0.08362124	TON	27
BNAA	24027	2201070110	20020501	20020915	VOC	0.03713682	TON	27
BNAA	24027	2201070130	20020501	20020915	VOC	0.00849109	TON	27
BNAA	24027	2201070150	20020501	20020915	VOC	0.00912602	TON	27
BNAA	24027	2201070170	20020501	20020915	VOC	0.00584775	TON	27
BNAA	24027	2201070190	20020501	20020915	VOC	0.00265657	TON	27
BNAA	24027	2201070210	20020501	20020915	VOC	0.00460876	TON	27
BNAA	24027	2201070230	20020501	20020915	VOC	0.09644	TON	27
BNAA	24027	2201070250	20020501	20020915	VOC	0.06360219	TON	27
BNAA	24027	2201070270	20020501	20020915	VOC	0.01506196	TON	27
BNAA	24027	2201070290	20020501	20020915	VOC	0.03586366	TON	27
BNAA	24027	2201070310	20020501	20020915	VOC	0.02255657	TON	27
BNAA	24027	2201070330	20020501	20020915	VOC	0.0171332	TON	27
BNAA	24027	2201080110	20020501	20020915	VOC	0.00554572	TON	27
BNAA	24027	2201080130	20020501	20020915	VOC	0.00127978	TON	27
BNAA	24027	2201080150	20020501	20020915	VOC	0.00645513	TON	27
BNAA	24027	2201080170	20020501	20020915	VOC	0.00222997	TON	27
BNAA	24027	2201080190	20020501	20020915	VOC	0.00096673	TON	27
BNAA	24027	2201080210	20020501	20020915	VOC	0.00576398	TON	27
BNAA	24027	2201080230	20020501	20020915	VOC	0.01738674	TON	27
BNAA	24027	2201080250	20020501	20020915	VOC	0.01713651	TON	27
BNAA	24027	2201080270	20020501	20020915	VOC	0.00282191	TON	27
BNAA	24027	2201080290	20020501	20020915	VOC	0.01034077	TON	27
BNAA	24027	2201080310	20020501	20020915	VOC	0.00608475	TON	27
BNAA	24027	2201080330	20020501	20020915	VOC	0.00964632	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	2230001110	20020501	20020915	VOC	0.00060407	TON	27
BNAA	24027	2230001130	20020501	20020915	VOC	0.00021716	TON	27
BNAA	24027	2230001150	20020501	20020915	VOC	0.00023038	TON	27
BNAA	24027	2230001170	20020501	20020915	VOC	0.00018739	TON	27
BNAA	24027	2230001190	20020501	20020915	VOC	8.4878E-05	TON	27
BNAA	24027	2230001210	20020501	20020915	VOC	0.0001918	TON	27
BNAA	24027	2230001230	20020501	20020915	VOC	0.00216383	TON	27
BNAA	24027	2230001250	20020501	20020915	VOC	0.00196652	TON	27
BNAA	24027	2230001270	20020501	20020915	VOC	0.00055446	TON	27
BNAA	24027	2230001290	20020501	20020915	VOC	0.00130183	TON	27
BNAA	24027	2230001310	20020501	20020915	VOC	0.00062721	TON	27
BNAA	24027	2230001330	20020501	20020915	VOC	0.00055116	TON	27
BNAA	24027	2230060110	20020501	20020915	VOC	0.00205691	TON	27
BNAA	24027	2230060130	20020501	20020915	VOC	0.00074516	TON	27
BNAA	24027	2230060150	20020501	20020915	VOC	0.00079146	TON	27
BNAA	24027	2230060170	20020501	20020915	VOC	0.00064595	TON	27
BNAA	24027	2230060190	20020501	20020915	VOC	0.00029432	TON	27
BNAA	24027	2230060210	20020501	20020915	VOC	0.00070879	TON	27
BNAA	24027	2230060230	20020501	20020915	VOC	0.0073976	TON	27
BNAA	24027	2230060250	20020501	20020915	VOC	0.00672299	TON	27
BNAA	24027	2230060270	20020501	20020915	VOC	0.00192463	TON	27
BNAA	24027	2230060290	20020501	20020915	VOC	0.00467159	TON	27
BNAA	24027	2230060310	20020501	20020915	VOC	0.00228729	TON	27
BNAA	24027	2230060330	20020501	20020915	VOC	0.00204038	TON	27
BNAA	24027	2230071110	20020501	20020915	VOC	0.00200731	TON	27
BNAA	24027	2230071130	20020501	20020915	VOC	0.00046407	TON	27
BNAA	24027	2230071150	20020501	20020915	VOC	0.00043211	TON	27
BNAA	24027	2230071170	20020501	20020915	VOC	0.00031747	TON	27
BNAA	24027	2230071190	20020501	20020915	VOC	0.0001455	TON	27
BNAA	24027	2230071210	20020501	20020915	VOC	0.00022046	TON	27
BNAA	24027	2230071230	20020501	20020915	VOC	0.00513676	TON	27
BNAA	24027	2230071250	20020501	20020915	VOC	0.0031956	TON	27
BNAA	24027	2230071270	20020501	20020915	VOC	0.00075508	TON	27
BNAA	24027	2230071290	20020501	20020915	VOC	0.00164795	TON	27
BNAA	24027	2230071310	20020501	20020915	VOC	0.00101964	TON	27
BNAA	24027	2230071330	20020501	20020915	VOC	0.00063162	TON	27
BNAA	24027	2230072110	20020501	20020915	VOC	0.00171079	TON	27
BNAA	24027	2230072130	20020501	20020915	VOC	0.00039573	TON	27
BNAA	24027	2230072150	20020501	20020915	VOC	0.00036927	TON	27
BNAA	24027	2230072170	20020501	20020915	VOC	0.00027007	TON	27
BNAA	24027	2230072190	20020501	20020915	VOC	0.00012346	TON	27
BNAA	24027	2230072210	20020501	20020915	VOC	0.00018739	TON	27
BNAA	24027	2230072230	20020501	20020915	VOC	0.00438058	TON	27
BNAA	24027	2230072250	20020501	20020915	VOC	0.00272381	TON	27
BNAA	24027	2230072270	20020501	20020915	VOC	0.00064485	TON	27
BNAA	24027	2230072290	20020501	20020915	VOC	0.00140434	TON	27
BNAA	24027	2230072310	20020501	20020915	VOC	0.00086972	TON	27
BNAA	24027	2230072330	20020501	20020915	VOC	0.00053793	TON	27
BNAA	24027	2230073110	20020501	20020915	VOC	0.00722674	TON	27
BNAA	24027	2230073130	20020501	20020915	VOC	0.0016711	TON	27
BNAA	24027	2230073150	20020501	20020915	VOC	0.00155646	TON	27
BNAA	24027	2230073170	20020501	20020915	VOC	0.0011431	TON	27
BNAA	24027	2230073190	20020501	20020915	VOC	0.00052249	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24027	2230073210	20020501	20020915	VOC	0.00079477	TON	27
BNAA	24027	2230073230	20020501	20020915	VOC	0.01849676	TON	27
BNAA	24027	2230073250	20020501	20020915	VOC	0.01150371	TON	27
BNAA	24027	2230073270	20020501	20020915	VOC	0.0027194	TON	27
BNAA	24027	2230073290	20020501	20020915	VOC	0.00593484	TON	27
BNAA	24027	2230073310	20020501	20020915	VOC	0.00367179	TON	27
BNAA	24027	2230073330	20020501	20020915	VOC	0.00227517	TON	27
BNAA	24027	2230074110	20020501	20020915	VOC	0.02903154	TON	27
BNAA	24027	2230074130	20020501	20020915	VOC	0.00671307	TON	27
BNAA	24027	2230074150	20020501	20020915	VOC	0.0062512	TON	27
BNAA	24027	2230074170	20020501	20020915	VOC	0.00459112	TON	27
BNAA	24027	2230074190	20020501	20020915	VOC	0.002101	TON	27
BNAA	24027	2230074210	20020501	20020915	VOC	0.00319449	TON	27
BNAA	24027	2230074230	20020501	20020915	VOC	0.0742979	TON	27
BNAA	24027	2230074250	20020501	20020915	VOC	0.04621214	TON	27
BNAA	24027	2230074270	20020501	20020915	VOC	0.0109261	TON	27
BNAA	24027	2230074290	20020501	20020915	VOC	0.02383635	TON	27
BNAA	24027	2230074310	20020501	20020915	VOC	0.01475442	TON	27
BNAA	24027	2230074330	20020501	20020915	VOC	0.00913264	TON	27
BNAA	24027	2230075110	20020501	20020915	VOC	0.00388895	TON	27
BNAA	24027	2230075130	20020501	20020915	VOC	0.00087303	TON	27
BNAA	24027	2230075150	20020501	20020915	VOC	0.00228509	TON	27
BNAA	24027	2230075170	20020501	20020915	VOC	0.00068674	TON	27
BNAA	24027	2230075190	20020501	20020915	VOC	0.00030093	TON	27
BNAA	24027	2230075210	20020501	20020915	VOC	0.00050706	TON	27
BNAA	24027	2230075230	20020501	20020915	VOC	0.01214084	TON	27
BNAA	24027	2230075250	20020501	20020915	VOC	0.00753539	TON	27
BNAA	24027	2230075270	20020501	20020915	VOC	0.00318347	TON	27
BNAA	24027	2230075290	20020501	20020915	VOC	0.0088284	TON	27
BNAA	24027	2230075310	20020501	20020915	VOC	0.00509598	TON	27
BNAA	24027	2230075330	20020501	20020915	VOC	0.00509488	TON	27
BNAA	24510	2201001170	20020501	20020915	VOC	0.0059635	TON	27
BNAA	24510	2201001190	20020501	20020915	VOC	0.00895847	TON	27
BNAA	24510	2201001210	20020501	20020915	VOC	0.00451506	TON	27
BNAA	24510	2201001230	20020501	20020915	VOC	1.43514592	TON	27
BNAA	24510	2201001250	20020501	20020915	VOC	0.20017178	TON	27
BNAA	24510	2201001270	20020501	20020915	VOC	1.95929875	TON	27
BNAA	24510	2201001290	20020501	20020915	VOC	1.34948982	TON	27
BNAA	24510	2201001310	20020501	20020915	VOC	0.45038624	TON	27
BNAA	24510	2201001330	20020501	20020915	VOC	0.84657961	TON	27
BNAA	24510	2201020170	20020501	20020915	VOC	0.00251106	TON	27
BNAA	24510	2201020190	20020501	20020915	VOC	0.00377321	TON	27
BNAA	24510	2201020210	20020501	20020915	VOC	0.00196321	TON	27
BNAA	24510	2201020230	20020501	20020915	VOC	0.60761643	TON	27
BNAA	24510	2201020250	20020501	20020915	VOC	0.0846519	TON	27
BNAA	24510	2201020270	20020501	20020915	VOC	0.82528849	TON	27
BNAA	24510	2201020290	20020501	20020915	VOC	0.57094809	TON	27
BNAA	24510	2201020310	20020501	20020915	VOC	0.19373429	TON	27
BNAA	24510	2201020330	20020501	20020915	VOC	0.3676711	TON	27
BNAA	24510	2201040170	20020501	20020915	VOC	0.00170086	TON	27
BNAA	24510	2201040190	20020501	20020915	VOC	0.00255626	TON	27
BNAA	24510	2201040210	20020501	20020915	VOC	0.00132498	TON	27
BNAA	24510	2201040230	20020501	20020915	VOC	0.40015507	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	2201040250	20020501	20020915	VOC	0.0553547	TON	27
BNAA	24510	2201040270	20020501	20020915	VOC	0.56371914	TON	27
BNAA	24510	2201040290	20020501	20020915	VOC	0.39057159	TON	27
BNAA	24510	2201040310	20020501	20020915	VOC	0.13172054	TON	27
BNAA	24510	2201040330	20020501	20020915	VOC	0.24824352	TON	27
BNAA	24510	2201070170	20020501	20020915	VOC	0.00028991	TON	27
BNAA	24510	2201070190	20020501	20020915	VOC	0.00044423	TON	27
BNAA	24510	2201070210	20020501	20020915	VOC	0.00017637	TON	27
BNAA	24510	2201070230	20020501	20020915	VOC	0.09992881	TON	27
BNAA	24510	2201070250	20020501	20020915	VOC	0.00932995	TON	27
BNAA	24510	2201070270	20020501	20020915	VOC	0.0973924	TON	27
BNAA	24510	2201070290	20020501	20020915	VOC	0.06707667	TON	27
BNAA	24510	2201070310	20020501	20020915	VOC	0.03006771	TON	27
BNAA	24510	2201070330	20020501	20020915	VOC	0.05094877	TON	27
BNAA	24510	2201080170	20020501	20020915	VOC	0.00017637	TON	27
BNAA	24510	2201080190	20020501	20020915	VOC	0.00021054	TON	27
BNAA	24510	2201080210	20020501	20020915	VOC	0.00032518	TON	27
BNAA	24510	2201080230	20020501	20020915	VOC	0.01791805	TON	27
BNAA	24510	2201080250	20020501	20020915	VOC	0.00287042	TON	27
BNAA	24510	2201080270	20020501	20020915	VOC	0.01735587	TON	27
BNAA	24510	2201080290	20020501	20020915	VOC	0.02030786	TON	27
BNAA	24510	2201080310	20020501	20020915	VOC	0.01030109	TON	27
BNAA	24510	2201080330	20020501	20020915	VOC	0.02444813	TON	27
BNAA	24510	2230001170	20020501	20020915	VOC	9.9208E-06	TON	27
BNAA	24510	2230001190	20020501	20020915	VOC	1.433E-05	TON	27
BNAA	24510	2230001210	20020501	20020915	VOC	8.8185E-06	TON	27
BNAA	24510	2230001230	20020501	20020915	VOC	0.00222336	TON	27
BNAA	24510	2230001250	20020501	20020915	VOC	0.00030975	TON	27
BNAA	24510	2230001270	20020501	20020915	VOC	0.00337197	TON	27
BNAA	24510	2230001290	20020501	20020915	VOC	0.00247799	TON	27
BNAA	24510	2230001310	20020501	20020915	VOC	0.00084437	TON	27
BNAA	24510	2230001330	20020501	20020915	VOC	0.00163693	TON	27
BNAA	24510	2230060170	20020501	20020915	VOC	3.3069E-05	TON	27
BNAA	24510	2230060190	20020501	20020915	VOC	5.0706E-05	TON	27
BNAA	24510	2230060210	20020501	20020915	VOC	3.1967E-05	TON	27
BNAA	24510	2230060230	20020501	20020915	VOC	0.00759933	TON	27
BNAA	24510	2230060250	20020501	20020915	VOC	0.00105712	TON	27
BNAA	24510	2230060270	20020501	20020915	VOC	0.01186857	TON	27
BNAA	24510	2230060290	20020501	20020915	VOC	0.00889895	TON	27
BNAA	24510	2230060310	20020501	20020915	VOC	0.00307985	TON	27
BNAA	24510	2230060330	20020501	20020915	VOC	0.0060616	TON	27
BNAA	24510	2230071170	20020501	20020915	VOC	1.6535E-05	TON	27
BNAA	24510	2230071190	20020501	20020915	VOC	2.4251E-05	TON	27
BNAA	24510	2230071210	20020501	20020915	VOC	8.8185E-06	TON	27
BNAA	24510	2230071230	20020501	20020915	VOC	0.00528668	TON	27
BNAA	24510	2230071250	20020501	20020915	VOC	0.00049604	TON	27
BNAA	24510	2230071270	20020501	20020915	VOC	0.0049141	TON	27
BNAA	24510	2230071290	20020501	20020915	VOC	0.00315371	TON	27
BNAA	24510	2230071310	20020501	20020915	VOC	0.00137127	TON	27
BNAA	24510	2230071330	20020501	20020915	VOC	0.00188605	TON	27
BNAA	24510	2230072170	20020501	20020915	VOC	1.3228E-05	TON	27
BNAA	24510	2230072190	20020501	20020915	VOC	2.2046E-05	TON	27
BNAA	24510	2230072210	20020501	20020915	VOC	2.2046E-06	TON	27

Mobile

NAA	StateCounty FIPS	SCC	Start Date	End Date	Pollutant Code	Emission Numeric Value	Emission Unit Numerator	Emission Type
BNAA	24510	2230072230	20020501	20020915	VOC	0.00450624	TON	27
BNAA	24510	2230072250	20020501	20020915	VOC	0.00042329	TON	27
BNAA	24510	2230072270	20020501	20020915	VOC	0.00418988	TON	27
BNAA	24510	2230072290	20020501	20020915	VOC	0.00268964	TON	27
BNAA	24510	2230072310	20020501	20020915	VOC	0.00116955	TON	27
BNAA	24510	2230072330	20020501	20020915	VOC	0.00160827	TON	27
BNAA	24510	2230073170	20020501	20020915	VOC	5.9525E-05	TON	27
BNAA	24510	2230073190	20020501	20020915	VOC	8.8185E-05	TON	27
BNAA	24510	2230073210	20020501	20020915	VOC	3.3069E-05	TON	27
BNAA	24510	2230073230	20020501	20020915	VOC	0.01903028	TON	27
BNAA	24510	2230073250	20020501	20020915	VOC	0.00178574	TON	27
BNAA	24510	2230073270	20020501	20020915	VOC	0.01769097	TON	27
BNAA	24510	2230073290	20020501	20020915	VOC	0.0113549	TON	27
BNAA	24510	2230073310	20020501	20020915	VOC	0.00493835	TON	27
BNAA	24510	2230073330	20020501	20020915	VOC	0.00679243	TON	27
BNAA	24510	2230074170	20020501	20020915	VOC	0.00023589	TON	27
BNAA	24510	2230074190	20020501	20020915	VOC	0.00035605	TON	27
BNAA	24510	2230074210	20020501	20020915	VOC	0.00013228	TON	27
BNAA	24510	2230074230	20020501	20020915	VOC	0.07643638	TON	27
BNAA	24510	2230074250	20020501	20020915	VOC	0.00717383	TON	27
BNAA	24510	2230074270	20020501	20020915	VOC	0.07105821	TON	27
BNAA	24510	2230074290	20020501	20020915	VOC	0.0456169	TON	27
BNAA	24510	2230074310	20020501	20020915	VOC	0.01983276	TON	27
BNAA	24510	2230074330	20020501	20020915	VOC	0.02728217	TON	27
BNAA	24510	2230075170	20020501	20020915	VOC	2.4251E-05	TON	27
BNAA	24510	2230075190	20020501	20020915	VOC	4.5195E-05	TON	27
BNAA	24510	2230075210	20020501	20020915	VOC	1.6535E-05	TON	27
BNAA	24510	2230075230	20020501	20020915	VOC	0.01247043	TON	27
BNAA	24510	2230075250	20020501	20020915	VOC	0.00116294	TON	27
BNAA	24510	2230075270	20020501	20020915	VOC	0.02076642	TON	27
BNAA	24510	2230075290	20020501	20020915	VOC	0.0167507	TON	27
BNAA	24510	2230075310	20020501	20020915	VOC	0.00635041	TON	27
BNAA	24510	2230075330	20020501	20020915	VOC	0.01502338	TON	27
BNAA TOTAL					VOC	70.5712005		

**Maryland Department of the Environment
Air and Radiation Management Administration
Mobile Sources Control Program
Baltimore Nonattainment Area MOBILE6 Modeling Emission Analysis
Rate of Further Progress Runs**

		Baltimore Area		
Step	Modeling Scenario	VOC	NOx	Remarks
1	2002 RFP Base-Year Inventory	70.6	177.1	All 2002 control programs in place, 2002 VMT
2	2002 RFP Adjusted Year Inventory	101.9	211.1	CAA Off, 7.8 RVP, 1990 I/M, 2002 Eval Yr & 2002 VMT
3	2008 RFP Adjusted Year Inventory	92.8	188.5	CAA Off, 7.8 RVP, 1990 I/M, 2008 Eval Yr & 2002 VMT
4	2009 RFP Adjusted Year Inventory	92.5	188.0	CAA Off, 7.8 RVP, 1990 I/M, 2009 Eval Yr & 2002 VMT
7	2008 Projected Emission Inventory	41.2	106.8	All 2008 control programs in place
8	2009 Projected Emission Inventory	38.7	97.0	All 2009 control programs in place
9	2010 Projected Emission Inventory	36.3	85.5	All 2010 control programs in place
2008 RFP Analysis				
2008 Non-Creditables (Step 2 minus Step 3)		9.1	22.6	
2008 Adjstd Base-Year minus Non-Creditables		83.7	165.9	
2008 Target Emissions (w/15% Reductions)		71.1	141.0	
2008 Target Emissions (w/18% Reductions)		68.6	136.1	
2008 Projctd Emissions (14% Projctd VMT Growth)		41.2	106.8	

Notes:

Emission modeling performed with PPSuite system designed for the state of MD, using the SHA-Count data to compute VMT
U.S. EPA's latest model MOBILE6.2 is built into the PPSuite system for producing the emission factors

Prepared by: MDE's Mobile Sources Control Program,

Phone (410) 537-4183

January 26, 2007

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24003	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.402230717	0.001637713	0.492330931
2002	24003	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.396580696	0.001655905	0.490228636
2002	24003	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.478717207	0.004580716	0.020496214
2002	24003	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.107283416	0.000759927	0.045682279
2002	24003	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.005169896	1.11251E-05	0.002778584
2002	24003	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.006206492	1.3468E-05	0.003305404
2002	24003	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	4.6322E-05	1.16645E-07	2.40828E-05
2002	24003	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.283488141	0.001820584	0.121199229
2002	24003	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.001210871	3.00325E-06	0.000612495
2002	24003	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.001543301	4.03705E-06	0.000786182
2002	24003	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000121549	3.17954E-07	6.10811E-05
2002	24003	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.027211515	5.32618E-05	0.015960811
2002	24003	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.211934762	0.000420683	0.116893987
2002	24003	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.222177337	0.000434841	0.146177371
2002	24003	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	1.951296435	0.012005599	0.933523425
2002	24003	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.512058105	0.001066066	0.311554043
2002	24003	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	2.10644113	0.005732653	1.138186387
2002	24003	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.319566566	0.000634438	0.198292142
2002	24003	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.124246261	0.009127807	1.036330682
2002	24003	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.022550858
2002	24003	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.005838077
2002	24003	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000857209	1.75927E-06	0.000453337
2002	24003	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000507829	1.10679E-06	0.000279305
2002	24003	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.02752707	5.89182E-05	0.01501334
2002	24003	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.193772505	0.000468222	0.101979344
2002	24003	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	7.04824E-05	1.81869E-07	3.52934E-05
2002	24003	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001112238	2.83831E-06	0.000557836
2002	24003	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.020088328	0.000136042	0.008879419
2002	24003	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.182486848	0.001937727	0.019334426
2002	24003	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.645032609	0.017493098	0.19769251
2002	24003	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.087552935	0.012860223	0.041707667
2002	24003	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.429968386	0.003364842	0.021712406
2002	24003	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.097859832	0.001161472	0.002442196
2002	24003	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000768406	6.41739E-06	2.19322E-05
2002	24003	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.180865187	0.001382836	0.009424096
2002	24003	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.183800761	0.002005398	0.003926088
2002	24003	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.354128032	0.002904019	0.013938889
2002	24003	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.160510952	0.001207684	0.004829525
2002	24003	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.008231376	5.71471E-05	0.000332762
2002	24003	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.300261534	0.003514018	0.009525289
2002	24003	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.088477115	0.001105248	0.005792874
2002	24003	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.74124741	0.00597256	0.013937533
2002	24003	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.310069706	0.002255991	0.015514519
2002	24003	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.012406667	0.000578347	0.000493025
2002	24003	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.043542646	0.000388421	0.001269173
2002	24003	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.016257683	0.000998202	0.000723018
2002	24003	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.038976208	0.002475713	0.001737182
2002	24003	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.233437941	0.001872309	0.004798652
2002	24003	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.103279123	0.002628439	0.003444494

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24003	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.048289955	0.000369737	0.002284709
2002	24003	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.013709307	0.000865896	0.000633386
2002	24003	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.152400304	0.005118185	0.005751699
2002	24003	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.344276266	0.02158663	0.015081584
2002	24003	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.147926249	0.003838586	0.004780101
2002	24003	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.377976599	0.003408871	0.016602916
2002	24003	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.011650096	0.000339017	0.000411033
2002	24003	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.014582991	0.000114227	0.000385233
2002	24003	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.036203511	0.002257583	0.001576506
2002	24003	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	5.459354517	0.039561405	0.631532808
2002	24003	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	7.685852394	0.054672178	0.591051021
2002	24003	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.459860967	0.003357268	0.054486755
2002	24003	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	3.744428913	0.027558882	0.298251062
2002	24003	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.030658937	0.000227328	0.003691717
2002	24003	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.190906883	0.001417726	0.011253149
2002	24003	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.05860407	0.00043624	0.006519461
2002	24003	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	7.63946448	0.09357762	0.221969245
2002	24003	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.044978332
2002	24003	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.012991043
2002	24003	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	1.283910845	0.010319395	0.063584546
2002	24003	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.989215765	0.007584545	0.022428323
2002	24003	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.068130843	0.00800185	0.039124313
2002	24003	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.42907023	0.003134617	0.036763202
2002	24003	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	17.07098494	0.141779284	0.741690648
2002	24003	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	13.30342893	0.105927997	0.300299741
2002	24003	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	1.766597008	0.033837411	0.043251596
2002	24003	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	41.15032685	0.3709836	1.048318138
2002	24003	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.557223921	0.003887734	0.03491029
2002	24003	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.163379409	0.008231355	0.073401955
2002	24003	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.001854949	1.40407E-05	4.06734E-05
2002	24003	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.003739734	0.000154801	0.000128504
2002	24003	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.57754E-05	1.02796E-06	8.17262E-07
2002	24003	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.001702957	0.000110957	9.92449E-05
2002	24003	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001445032	1.14913E-05	4.3273E-05
2002	24003	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.012335557	0.000180373	0.000619452
2002	24003	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.030684027	0.000173189	0.001289588
2002	24003	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.002702413	0.000176078	0.000143701
2002	24003	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.005601302	0.000210454	0.000232838
2002	24003	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.005262354	0.000306523	0.000235201
2002	24003	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	8.153481315	0.063895899	0.340343917
2002	24003	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	1.883992531	0.01933395	0.089686327
2002	24003	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.935933297	0.013321466	0.035311986
2002	24003	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.351351674	0.024065813	0.059980275
2002	24003	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	3.570931453	0.028185828	0.164689548
2002	24003	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.180738082	0.00140641	0.005484522
2002	24003	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.045536239	0.000326741	0.001991426
2002	24003	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000545716	3.68999E-06	2.64406E-05
2002	24003	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.003517389	0.000120795	0.000143798
2002	24003	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.004583474	0.001145641	0.000310389

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24003	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.002575254	0.000638483	0.000174041
2002	24003	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.004451356	0.001093419	0.00030014
2002	24003	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.00067426	0.000168942	4.56881E-05
2002	24003	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000451118	0.00011151	3.04647E-05
2002	24003	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.007914286	0.001962729	0.000534901
2002	24003	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.002561388	0.000647335	0.000173938
2002	24003	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.007696174	0.001866992	0.000517335
2002	24003	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.002759767	0.000691051	0.000186974
2002	24003	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000446894	0.000111833	3.02722E-05
2002	24003	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.005020456	0.001249316	0.000339605
2002	24003	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.012616404	0.003116908	0.000851892
2002	24003	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.001332021	0.000327506	8.98348E-05
2002	24003	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.010262251	0.002563491	0.000694845
2002	24003	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.004135898	0.001037936	0.000280362
2002	24003	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.028304502	0.007129614	0.001920479
2002	24003	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	2.710365036	0.671730515	0.183155211
2002	24003	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.020891009	0.00511383	0.001407404
2002	24003	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.006399472	0.00158015	0.000432051
2002	24003	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.001529353	0.0003847	0.000103732
2002	24003	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.012808943	0.003125625	0.000862258
2002	24003	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.114375163	0.028229458	0.007721063
2002	24003	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.08361E-05	2.6982E-06	7.33112E-07
2002	24003	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.69709E-05	4.16403E-06	1.14398E-06
2002	24003	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.085785616	0.032189833	0.006536534
2002	24003	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.020306648	0.007491742	0.001540609
2002	24003	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.024788465	0.009041714	0.001875233
2002	24003	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.044740795	0.011274961	0.003036045
2002	24003	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000570265	0.00014564	3.88283E-05
2002	24003	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000391405	0.000142038	2.95715E-05
2002	24003	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.000622748	0.000154788	4.21131E-05
2002	24003	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000162575	4.07993E-05	6.49549E-07
2002	24003	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.197639489	0.048902604	0.000786863
2002	24003	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000224765	5.55741E-05	8.94697E-07
2002	24003	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000122424	3.02773E-05	4.8735E-07
2002	24003	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000712583	0.000175442	2.83351E-06
2002	24003	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000925197	0.000225664	3.67046E-06
2002	24003	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.74414E-05	3.98938E-06	6.81356E-08
2002	24003	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.00126576	0.000294806	4.96589E-06
2002	24003	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.028495548	0.010554389	0.000127557
2002	24003	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001469738	0.000538838	6.56208E-06
2002	24003	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002110812	0.000764498	9.39553E-06
2002	24003	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.122532645	0.027386256	0.000476119
2002	24003	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.014099024	0.011853837	0.003788084
2002	24003	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.026281033	0.051775843	0.004992838
2002	24003	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	6.62892E-05	0.000113839	1.85087E-05
2002	24003	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.001060686	0.001774248	0.000310058
2002	24003	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.075617403	0.128465496	0.014153577
2002	24003	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.068360886	0.148793205	0.010390328
2002	24003	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.004894171	0.008168382	0.000910685

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24003	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.003693459	0.00550508	0.000628789
2002	24003	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.00965836	0.015509465	0.003059472
2002	24003	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.045411828	0.059784999	0.008429892
2002	24003	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.027258152	0.070915137	0.006604991
2002	24003	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.209711718	0.513356329	0.040966512
2002	24003	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.003514939	0.004026491	0.00067978
2002	24003	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.001201932	0.002658064	0.000317251
2002	24003	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.038325544	0.139930296	0.010683577
2002	24003	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.049380454	0.130397974	0.01019794
2002	24003	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.214516877	0.484692822	0.035351852
2002	24003	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.008954132	0.024510974	0.002172916
2002	24003	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.112897844	0.164120966	0.020350146
2002	24003	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.290398771	0.628682774	0.050930414
2002	24003	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.354717343	0.38194742	0.087919849
2002	24003	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.248583546	0.552565863	0.044268058
2002	24003	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.310206155	0.244896337	0.084884761
2002	24003	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.037619129	0.066612204	0.005980799
2002	24003	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000886804	0.000787211	0.00025798
2002	24003	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.036074546	0.064744445	0.005587009
2002	24003	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.007514364	0.007411422	0.002185474
2002	24003	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.045629813	0.078208828	0.007713899
2002	24003	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.014038835	0.041455745	0.003988719
2002	24003	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.015229609	0.047222712	0.0043187
2002	24003	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001393258	0.002180714	0.000405865
2002	24003	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.100651239	0.194645264	0.026378469
2002	24003	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.019284162	0.05347152	0.004224009
2002	24003	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.26547E-05	2.07499E-05	4.17464E-06
2002	24003	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.080847808	0.128674398	0.025361404
2002	24003	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.017666847	0.02839713	0.005616726
2002	24003	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.086212046	0.192347803	0.021748183
2002	24003	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.009082843	0.019377117	0.002619367
2002	24003	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000290186	0.00050785	8.12165E-05
2002	24003	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	2.81962E-06	2.8822E-06	5.17296E-07
2002	24003	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.073920156	0.121972314	0.015147722
2002	24003	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.004603641	0.012365342	0.001103057
2002	24003	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	3.81702E-05	5.26593E-05	1.10928E-05
2002	24003	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	9.13014E-06	1.16875E-05	1.8591E-06
2002	24003	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000518579	0.000876492	0.000160934
2002	24003	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.55443E-06	2.25265E-06	2.57502E-07
2002	24003	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.0004428	0.00086563	9.92893E-05
2002	24003	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001470066	0.002550977	0.000338076
2002	24003	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000658838	0.001601223	0.000208214
2002	24003	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.075078416	0.140154693	0.021270866
2002	24003	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.017461806	0.03336985	0.004677968
2002	24003	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.039837691	0.084238277	0.010545397
2002	24003	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.059110197	0.04078413	0.016052285
2002	24003	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002257738	0.004674802	0.000667852
2002	24003	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001797108	0.003634754	0.00049037
2002	24003	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.006699562	0.019456733	0.001415359

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24003	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.002759228	0.005953142	0.000501999
2002	24003	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	8.683044097	0.113676946	5.161649842
2002	24003	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	3.142236711	0.031825083	1.794760267
2002	24003	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	6.001917571	0.286207051	0.448702339
2002	24003	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.05041644	0.31873738	0.011924825
2002	24003	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000652921	0.000905559	0.000226041
2002	24003	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.00345584	0.004184807	0.000811912
2002	24003	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.008705877	7.78889E-05	0.000268665
2002	24003	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.12503E-05	1.03133E-05	2.79003E-06
2002	24005	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.201115359	0.000818856	0.246165471
2002	24005	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.198290348	0.000827953	0.245114324
2002	24005	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.239358609	0.002290358	0.010248107
2002	24005	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.149101317	0.001056139	0.063488724
2002	24005	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.007185064	1.54616E-05	0.003861646
2002	24005	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.008625714	1.87177E-05	0.004593814
2002	24005	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	6.43777E-05	1.62112E-07	3.347E-05
2002	24005	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.3939887	0.002530227	0.168441355
2002	24005	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.001682855	4.17389E-06	0.000851238
2002	24005	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.002824363	7.38813E-06	0.001438775
2002	24005	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000222444	5.8188E-07	0.000111783
2002	24005	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.045086539	8.8249E-05	0.026445338
2002	24005	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.25474629	0.000505662	0.14050696
2002	24005	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.368123837	0.000720485	0.242200084
2002	24005	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	2.34546488	0.014430771	1.122098332
2002	24005	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.848424902	0.001766357	0.516211375
2002	24005	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	2.531949489	0.006890668	1.368103857
2002	24005	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.529487239	0.001051195	0.328548627
2002	24005	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.553351304	0.010971655	1.245672978
2002	24005	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.037364337
2002	24005	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.007017387
2002	24005	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.001030368	2.11465E-06	0.000544913
2002	24005	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.001038895	2.26423E-06	0.000571389
2002	24005	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.042105137	9.01207E-05	0.022964259
2002	24005	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.296392575	0.000716187	0.155986626
2002	24005	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	0.000107809	2.78185E-07	5.39845E-05
2002	24005	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001701269	4.34145E-06	0.000853261
2002	24005	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.01118432	7.57424E-05	0.00494368
2002	24005	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.091243423	0.000968864	0.009667213
2002	24005	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.822516315	0.008746549	0.098846255
2002	24005	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	4.407056413	0.027149361	0.088049522
2002	24005	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.214984198	0.001682421	0.010856203
2002	24005	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.13600451	0.001614201	0.003394137
2002	24005	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.001067922	8.91881E-06	3.04812E-05
2002	24005	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.251364445	0.001921851	0.013097506
2002	24005	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.255444259	0.002787081	0.005456433
2002	24005	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.492163234	0.004035974	0.019372114
2002	24005	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.223076353	0.001678426	0.006712021
2002	24005	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.011439875	7.94224E-05	0.00046247
2002	24005	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.417300174	0.004883744	0.013238142

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24005	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.122964512	0.001536062	0.008050873
2002	24005	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	1.030177516	0.008300598	0.01937023
2002	24005	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.430931452	0.003135352	0.021561907
2002	24005	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.01724265	0.00080378	0.0006852
2002	24005	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.060515089	0.000539823	0.001763883
2002	24005	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.02259475	0.00138729	0.001004842
2002	24005	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.054168706	0.003440719	0.002414317
2002	24005	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.324429475	0.002602114	0.006669114
2002	24005	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.143536193	0.003652976	0.00478712
2002	24005	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.067112847	0.000513857	0.003175263
2002	24005	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.019053044	0.001203413	0.000880273
2002	24005	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.278904654	0.009366684	0.010526065
2002	24005	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.63005288	0.039505248	0.027600497
2002	24005	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.270716763	0.007024917	0.008747964
2002	24005	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.691727195	0.006238504	0.030384658
2002	24005	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&Iling Equip	0.0213206	0.000620427	0.000752222
2002	24005	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.022324729	0.000174867	0.000589744
2002	24005	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.0662553	0.004131556	0.00288513
2002	24005	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	9.045559883	0.065548972	1.046381578
2002	24005	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	9.238420861	0.065716138	0.710445318
2002	24005	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.761939924	0.00556263	0.090278665
2002	24005	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	4.500815978	0.033125867	0.358498794
2002	24005	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.050798546	0.000376658	0.006116776
2002	24005	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.229470724	0.001704111	0.013526322
2002	24005	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.09710061	0.000722802	0.010802043
2002	24005	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	9.18266215	0.112480614	0.266807781
2002	24005	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.074524236
2002	24005	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.015615276
2002	24005	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	2.127301472	0.017098121	0.105352714
2002	24005	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	1.189040724	0.009116649	0.026958921
2002	24005	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.283896838	0.009618251	0.047027556
2002	24005	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.515743859	0.003767821	0.044189493
2002	24005	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	28.28477686	0.234912941	1.228901171
2002	24005	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	15.99076663	0.12732581	0.360961326
2002	24005	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	2.12345559	0.040672681	0.051988565
2002	24005	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	49.46283285	0.445923526	1.260081958
2002	24005	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.923259745	0.006441555	0.057842575
2002	24005	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.398385994	0.009894117	0.088229395
2002	24005	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.003794775	2.87239E-05	8.32079E-05
2002	24005	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.007650586	0.000316685	0.000262887
2002	24005	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	3.22726E-05	2.10296E-06	1.67192E-06
2002	24005	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.003483835	0.000226992	0.000203031
2002	24005	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.002956183	2.35085E-05	8.85259E-05
2002	24005	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.025235546	0.000369	0.001267248
2002	24005	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.062772048	0.000354303	0.002638183
2002	24005	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.005528479	0.000360212	0.000293977
2002	24005	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.0114589	0.000430539	0.000476329
2002	24005	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.010765495	0.000627071	0.000481164
2002	24005	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	12.4714862	0.097734556	0.520586765

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24005	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.881736871	0.029573023	0.137183343
2002	24005	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.431594529	0.020376386	0.054012872
2002	24005	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	3.596604735	0.036810833	0.091745248
2002	24005	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	5.462062216	0.04311277	0.251907541
2002	24005	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.276455222	0.002151231	0.008389072
2002	24005	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.025352624	0.000181915	0.001108741
2002	24005	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000303831	2.05443E-06	1.4721E-05
2002	24005	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.000174695	5.99939E-06	7.14188E-06
2002	24005	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.04475783	0.000273665	0.000731414
2002	24005	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002291737	0.00057282	0.000155194
2002	24005	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.003579059	0.000887356	0.00024188
2002	24005	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.006186446	0.001519621	0.000417131
2002	24005	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000937079	0.000234794	6.34968E-05
2002	24005	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000626958	0.000154976	4.23396E-05
2002	24005	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.010999187	0.002727779	0.000743399
2002	24005	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.003559789	0.000899659	0.000241736
2002	24005	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.010696059	0.002594725	0.000718987
2002	24005	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.003835493	0.000960415	0.000259854
2002	24005	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000621089	0.000155425	4.2072E-05
2002	24005	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.006977375	0.001736285	0.000471979
2002	24005	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.017534138	0.004331845	0.00118395
2002	24005	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.001851228	0.000455164	0.000124851
2002	24005	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.014262364	0.003562712	0.000965688
2002	24005	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.005748025	0.001442511	0.000389644
2002	24005	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.051799483	0.013047759	0.003514629
2002	24005	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	4.960182911	1.229320105	0.335188555
2002	24005	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.038232202	0.009358714	0.002575662
2002	24005	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.011711541	0.0028918	0.000790688
2002	24005	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.002798838	0.000704031	0.000189837
2002	24005	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.023441383	0.005720141	0.001578001
2002	24005	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.137479326	0.033931903	0.009280743
2002	24005	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.21679E-05	5.51987E-06	1.49977E-06
2002	24005	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	3.47184E-05	8.5186E-06	2.3403E-06
2002	24005	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.131216849	0.049237255	0.009998219
2002	24005	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.031060852	0.011459296	0.002356501
2002	24005	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.037916197	0.013830119	0.002868338
2002	24005	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.068435085	0.017246071	0.004643905
2002	24005	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000872273	0.00022277	5.93913E-05
2002	24005	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000598689	0.00021726	4.52323E-05
2002	24005	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	3.09294E-05	7.68771E-06	2.09159E-06
2002	24005	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000225944	5.67025E-05	9.02736E-07
2002	24005	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.361695913	0.089495649	0.001440022
2002	24005	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000411338	0.000101705	1.63737E-06
2002	24005	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000224046	5.54099E-05	8.91889E-07
2002	24005	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.001090875	0.000268579	4.33775E-06
2002	24005	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001693183	0.000412983	6.71723E-06
2002	24005	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	3.56808E-05	8.1613E-06	1.39389E-07
2002	24005	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.002589437	0.000603102	1.0159E-05
2002	24005	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.043586515	0.016143892	0.00019511

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24005	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.002248097	0.000824202	1.00373E-05
2002	24005	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.003228677	0.001169368	1.43713E-05
2002	24005	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.187424748	0.041889752	0.000728267
2002	24005	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005054236	0.001188513	1.98743E-05
2002	24005	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.007049512	0.005926918	0.001894042
2002	24005	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.03652509	0.071957497	0.006938991
2002	24005	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	0.000153547	0.000263688	4.28719E-05
2002	24005	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.00147413	0.002465831	0.000430915
2002	24005	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.105092233	0.178539924	0.019670486
2002	24005	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.095007208	0.206791157	0.014440363
2002	24005	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.006801865	0.011352328	0.00126566
2002	24005	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.005133129	0.007650899	0.000873884
2002	24005	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.013423082	0.021554883	0.004252021
2002	24005	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.063112859	0.083088532	0.011715771
2002	24005	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.03788308	0.098557079	0.009179544
2002	24005	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.291455033	0.713457021	0.056934807
2002	24005	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.004885024	0.005595973	0.000944751
2002	24005	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.001670432	0.003694148	0.000440912
2002	24005	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.05326442	0.194473574	0.014847918
2002	24005	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.06862841	0.181225665	0.014172983
2002	24005	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.298133193	0.673620752	0.049131614
2002	24005	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.012444353	0.034065082	0.003019894
2002	24005	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.156904176	0.228093517	0.02828241
2002	24005	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.403593002	0.873736421	0.07078253
2002	24005	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.492982216	0.530826323	0.122190033
2002	24005	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.345478681	0.767949935	0.061523259
2002	24005	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.43112111	0.340354234	0.117971913
2002	24005	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.052282651	0.092576908	0.008312049
2002	24005	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.001232471	0.001094057	0.000358538
2002	24005	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.05013601	0.089981118	0.007764764
2002	24005	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.013751883	0.01356349	0.003999591
2002	24005	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.083506178	0.143128358	0.014117047
2002	24005	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.025692184	0.075867305	0.007299672
2002	24005	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.027871394	0.086421311	0.007903564
2002	24005	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.002549772	0.00399088	0.000742765
2002	24005	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.15408441	0.297977453	0.040382124
2002	24005	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.035291548	0.097857136	0.007730273
2002	24005	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.5211E-05	2.49415E-05	5.01793E-06
2002	24005	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.097179334	0.154667062	0.030484493
2002	24005	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.02123561	0.034133445	0.006751324
2002	24005	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.103627171	0.231202711	0.02614139
2002	24005	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.010917608	0.02329136	0.003148488
2002	24005	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000348805	0.000610438	9.76225E-05
2002	24005	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	5.76826E-06	5.89628E-06	1.05826E-06
2002	24005	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.151222635	0.249525658	0.03098855
2002	24005	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.009417928	0.025296481	0.002256586
2002	24005	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	7.80869E-05	0.000107728	2.26933E-05
2002	24005	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	1.86781E-05	2.39097E-05	3.80327E-06
2002	24005	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.001060886	0.001793088	0.000329232

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24005	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	3.17998E-06	4.60838E-06	5.26785E-07
2002	24005	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000905861	0.001770867	0.000203122
2002	24005	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.003007398	0.005218678	0.000691622
2002	24005	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001347822	0.003275713	0.000425956
2002	24005	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.114839218	0.214379258	0.03253571
2002	24005	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.02670941	0.0510422	0.007155375
2002	24005	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.060935349	0.128850054	0.016130137
2002	24005	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.090414384	0.06238301	0.024553419
2002	24005	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.003453415	0.007150532	0.00102154
2002	24005	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.002748839	0.005596684	0.000750065
2002	24005	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.003730029	0.010832676	0.000788011
2002	24005	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.00013704	0.000295669	2.49323E-05
2002	24005	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.001148043	0.003378565	0.000278897
2002	24005	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	6.684565564	0.087513202	3.973650989
2002	24005	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	2.419023343	0.024500261	1.381680446
2002	24005	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	3.437630753	0.163926629	0.256996685
2002	24005	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.028876288	0.182558554	0.006830008
2002	24005	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000502646	0.000697137	0.000174016
2002	24005	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.006673027	0.00808062	0.001567756
2002	24005	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.016810546	0.000150399	0.000518776
2002	24005	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	7.96519E-05	1.99143E-05	5.3874E-06
2002	24013	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.201115359	0.000818856	0.246165471
2002	24013	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.198290348	0.000827953	0.245114324
2002	24013	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.239358609	0.002290358	0.010248107
2002	24013	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.031527159	0.000223318	0.013424558
2002	24013	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.001519267	3.26931E-06	0.000816537
2002	24013	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.001823889	3.95782E-06	0.000971352
2002	24013	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	1.36125E-05	3.42782E-08	7.07716E-06
2002	24013	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.083308074	0.000535011	0.035616567
2002	24013	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000355836	8.82559E-07	0.000179993
2002	24013	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000393635	1.02969E-06	0.000200524
2002	24013	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	3.10023E-05	8.10974E-08	1.55794E-05
2002	24013	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.008039371	1.57357E-05	0.004715462
2002	24013	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.080315845	0.000159424	0.044298723
2002	24013	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.065640071	0.000128469	0.043186641
2002	24013	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.739472905	0.004549701	0.353772657
2002	24013	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.151282455	0.000314959	0.092045532
2002	24013	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.798267354	0.002172475	0.431332739
2002	24013	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.094412745	0.000187438	0.058583429
2002	24013	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.805014902	0.003459119	0.392732994
2002	24013	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.006662426
2002	24013	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.002212426
2002	24013	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000324852	6.66702E-07	0.000171799
2002	24013	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.002693112	5.86952E-06	0.001481203
2002	24013	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.006933981	1.48413E-05	0.003781812
2002	24013	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.048810676	0.000117944	0.025688272
2002	24013	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	1.77543E-05	4.58122E-08	8.8903E-06
2002	24013	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000280169	7.14961E-07	0.000140517
2002	24013	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.008423306	5.70443E-05	0.00372326

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24013	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.091243423	0.000968864	0.009667213
2002	24013	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.822516315	0.008746549	0.098846255
2002	24013	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.623652391	0.010002397	0.0324393
2002	24013	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.214984198	0.001682421	0.010856203
2002	24013	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.028757865	0.000341319	0.000717683
2002	24013	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.00022581	1.88586E-06	6.44518E-06
2002	24013	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.053150478	0.000406371	0.00276944
2002	24013	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.05401315	0.000589322	0.001153751
2002	24013	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.104066864	0.000853398	0.004096192
2002	24013	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.047169022	0.0003549	0.001419243
2002	24013	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002418937	1.67937E-05	9.77882E-05
2002	24013	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.088237236	0.001032657	0.002799177
2002	24013	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.026000585	0.000324797	0.00170234
2002	24013	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.21782885	0.001755144	0.004095794
2002	24013	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.091119538	0.000662964	0.004559219
2002	24013	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.003645922	0.000169958	0.000144884
2002	24013	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.012795787	0.000114144	0.000372969
2002	24013	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.004777612	0.000293339	0.000212472
2002	24013	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.011453858	0.000727533	0.000510502
2002	24013	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.068599923	0.000550211	0.00141017
2002	24013	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.030350423	0.000772414	0.001012226
2002	24013	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.014190869	0.000108654	0.000671403
2002	24013	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.004028726	0.000254459	0.000186132
2002	24013	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.038871311	0.001305447	0.001467032
2002	24013	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.087811299	0.005505898	0.003846718
2002	24013	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.037730154	0.000979072	0.001219215
2002	24013	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.096406939	0.000869469	0.00423475
2002	24013	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&Iing Equip	0.00297148	8.64698E-05	0.000104838
2002	24013	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.004627552	3.62471E-05	0.000122244
2002	24013	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.009234089	0.00057582	0.000402104
2002	24013	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	1.612911655	0.011688022	0.186580059
2002	24013	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	2.91266852	0.020718839	0.223987616
2002	24013	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.135861337	0.000991871	0.016097568
2002	24013	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.419007174	0.010443849	0.113026694
2002	24013	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.009057877	6.71618E-05	0.001090681
2002	24013	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.072347017	0.000537268	0.004264549
2002	24013	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.017313987	0.000128883	0.00192611
2002	24013	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.895089256	0.035462637	0.084118562
2002	24013	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.013288399
2002	24013	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.00492315
2002	24013	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.379318638	0.003048762	0.018785419
2002	24013	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.374878088	0.002874277	0.008499548
2002	24013	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.404784143	0.003032421	0.014826742
2002	24013	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.162602578	0.00118791	0.013931964
2002	24013	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	5.043452156	0.041887275	0.219125097
2002	24013	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	5.041533289	0.040142997	0.113803079
2002	24013	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.669478333	0.012823192	0.016390839
2002	24013	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	15.59453108	0.140589776	0.39727582
2002	24013	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.164626236	0.001148592	0.010313896

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24013	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.440880021	0.003119395	0.027816768
2002	24013	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.009837138	7.44606E-05	0.000215698
2002	24013	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.019832496	0.000820938	0.000681478
2002	24013	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	8.36597E-05	5.45147E-06	4.33409E-06
2002	24013	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.009031091	0.000588428	0.000526314
2002	24013	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.007663267	6.09406E-05	0.000229484
2002	24013	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.06541772	0.000956554	0.003285068
2002	24013	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.162723029	0.000918455	0.006838921
2002	24013	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.014331391	0.000933773	0.000762071
2002	24013	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.029704732	0.001116079	0.001234782
2002	24013	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.027907227	0.001625546	0.001247315
2002	24013	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	2.05383612	0.016095175	0.085731552
2002	24013	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.474571769	0.004870161	0.022591702
2002	24013	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.23575863	0.003355635	0.008894977
2002	24013	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.592297999	0.006062102	0.015108841
2002	24013	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	0.89950627	0.00709992	0.041484773
2002	24013	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.04552735	0.00035427	0.001381534
2002	24013	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.019093955	0.000137007	0.000835032
2002	24013	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000228826	1.54726E-06	1.10869E-05
2002	24013	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	6.59264E-05	2.26406E-06	2.69521E-06
2002	24013	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.04475783	0.000273665	0.000731414
2002	24013	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002291737	0.00057282	0.000155194
2002	24013	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.000756784	0.00018763	5.11451E-05
2002	24013	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.001308111	0.000321321	8.82015E-05
2002	24013	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000198143	4.96467E-05	1.34263E-05
2002	24013	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000132569	3.27693E-05	8.95261E-06
2002	24013	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.002325755	0.000576783	0.00015719
2002	24013	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.00075271	0.000190231	5.11147E-05
2002	24013	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.002261659	0.000548649	0.000152028
2002	24013	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.000811007	0.000203078	5.49455E-05
2002	24013	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000131328	3.28642E-05	8.89604E-06
2002	24013	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.001475351	0.000367134	9.97989E-05
2002	24013	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.003707557	0.000915959	0.000250344
2002	24013	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000391438	9.62436E-05	2.63996E-05
2002	24013	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.003015746	0.000753328	0.000204193
2002	24013	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.001215408	0.000305016	8.23894E-05
2002	24013	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.007219363	0.001818483	0.000489838
2002	24013	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	0.691307243	0.171331967	0.046715672
2002	24013	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.005328473	0.001304336	0.000358973
2002	24013	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.001632253	0.000403034	0.000110199
2002	24013	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.000390078	9.81217E-05	2.64579E-05
2002	24013	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.003267056	0.000797224	0.000219928
2002	24013	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.043344176	0.010697975	0.002926012
2002	24013	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	5.74656E-05	1.43091E-05	3.88783E-06
2002	24013	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	9E-05	2.20826E-05	6.06672E-06
2002	24013	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.021609125	0.008108516	0.001646532
2002	24013	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.00511518	0.001887146	0.000388075
2002	24013	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.006244136	0.002277579	0.000472365
2002	24013	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.011270064	0.002840127	0.00076477

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24013	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000143648	3.66864E-05	9.78072E-06
2002	24013	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	9.85936E-05	3.57789E-05	7.44897E-06
2002	24013	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	1.16722E-05	2.9012E-06	7.89326E-07
2002	24013	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	4.77755E-05	1.19896E-05	1.90882E-07
2002	24013	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.050410037	0.012473126	0.000200698
2002	24013	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	5.73287E-05	1.41748E-05	2.28202E-07
2002	24013	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	3.12255E-05	7.72256E-06	1.24304E-07
2002	24013	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000226121	5.56721E-05	8.99145E-07
2002	24013	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000235981	5.7558E-05	9.36189E-07
2002	24013	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	9.24948E-05	2.11564E-05	3.61336E-07
2002	24013	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.006712558	0.001563411	2.6335E-05
2002	24013	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.007177938	0.002658617	3.21311E-05
2002	24013	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.000370222	0.000135732	1.65297E-06
2002	24013	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000531707	0.000192575	2.3667E-06
2002	24013	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.030865583	0.006898511	0.000119933
2002	24013	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005054236	0.001188513	1.98743E-05
2002	24013	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.007049512	0.005926918	0.001894042
2002	24013	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.007723153	0.015215259	0.001467235
2002	24013	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	1.94803E-05	3.34537E-05	5.43911E-06
2002	24013	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000311702	0.000521395	9.1116E-05
2002	24013	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.022221529	0.037751889	0.004159282
2002	24013	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.020089071	0.043725549	0.003053384
2002	24013	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.00143824	0.002400426	0.000267621
2002	24013	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.001085389	0.001617766	0.000184781
2002	24013	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002838282	0.004557734	0.000899081
2002	24013	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.01334508	0.017568894	0.002477275
2002	24013	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.008010296	0.020839684	0.001940995
2002	24013	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.061627546	0.150858959	0.012038744
2002	24013	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.001032928	0.001183257	0.000199766
2002	24013	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000353209	0.00078112	9.32299E-05
2002	24013	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.011262648	0.041121026	0.003139561
2002	24013	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.014511331	0.038319781	0.002996847
2002	24013	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.063039631	0.142435676	0.010388775
2002	24013	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.002631332	0.007202989	0.00063855
2002	24013	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.033177055	0.04822989	0.005980255
2002	24013	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.085338887	0.184749717	0.014966816
2002	24013	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.104240049	0.112242098	0.025836823
2002	24013	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.073050736	0.162381378	0.013008962
2002	24013	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.091159642	0.071967178	0.024944911
2002	24013	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.011055056	0.01957519	0.001757565
2002	24013	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000260603	0.000231336	7.58122E-05
2002	24013	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.010601153	0.019026316	0.001641843
2002	24013	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.001916618	0.001890361	0.000557428
2002	24013	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.011638366	0.019947988	0.001967511
2002	24013	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.003580753	0.010573726	0.001017365
2002	24013	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.003884473	0.012044652	0.00110153
2002	24013	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000355365	0.000556214	0.00010352
2002	24013	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.031939186	0.061765861	0.008370555
2002	24013	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.00491863	0.013638478	0.001077378

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24013	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	4.79569E-06	7.86349E-06	1.58204E-06
2002	24013	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.030638483	0.048763085	0.009611083
2002	24013	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.006695116	0.010761516	0.002128542
2002	24013	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.032671343	0.072893074	0.008241799
2002	24013	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.003442079	0.007343248	0.000992648
2002	24013	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.00010997	0.000192457	3.07782E-05
2002	24013	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	1.4953E-05	1.52848E-05	2.74331E-06
2002	24013	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.392012115	0.64684154	0.080331145
2002	24013	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.024413951	0.065575681	0.005849712
2002	24013	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	0.000202423	0.000279262	5.88274E-05
2002	24013	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	4.84188E-05	6.19809E-05	9.85916E-06
2002	24013	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.002750118	0.004648196	0.000853463
2002	24013	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	8.24341E-06	1.19462E-05	1.36558E-06
2002	24013	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.002348249	0.004590592	0.000526549
2002	24013	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.007796032	0.013528299	0.001792881
2002	24013	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.003493939	0.008491581	0.0011042
2002	24013	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.018912015	0.035304521	0.005358063
2002	24013	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.004398573	0.008405759	0.001178365
2002	24013	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.010034988	0.021219354	0.002656352
2002	24013	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.014889671	0.010273393	0.00404352
2002	24013	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000568717	0.001177568	0.00016823
2002	24013	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.000452686	0.000915583	0.000123523
2002	24013	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.002809216	0.008158469	0.000593479
2002	24013	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	5.17162E-05	0.00011158	9.40896E-06
2002	24013	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.001148043	0.003378565	0.000278897
2002	24013	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.551304384	0.007217584	0.327723803
2002	24013	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.199507086	0.00202064	0.113953029
2002	24013	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Stern-drive	0.148654303	0.007088719	0.0111337
2002	24013	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Stern-drive	0.001248704	0.007894424	0.000295352
2002	24013	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	4.14553E-05	5.74958E-05	1.43518E-05
2002	24013	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.001913315	0.002316905	0.000449513
2002	24013	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.004819981	4.31229E-05	0.000148745
2002	24013	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	2.28381E-05	5.7099E-06	1.54469E-06
2002	24025	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.335192261	0.001364761	0.410275808
2002	24025	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.330483913	0.001379921	0.408523862
2002	24025	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.398931015	0.003817264	0.017080179
2002	24025	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.06643019	0.000470549	0.028286595
2002	24025	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.003201214	6.8887E-06	0.001720507
2002	24025	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.003843077	8.33944E-06	0.002046715
2002	24025	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	2.86827E-05	7.22269E-08	1.49121E-05
2002	24025	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.175536649	0.00112731	0.075046898
2002	24025	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000749774	1.85962E-06	0.000379258
2002	24025	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000635676	1.66284E-06	0.000323823
2002	24025	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	5.00651E-05	1.30963E-05	2.51589E-05
2002	24025	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.012259499	2.39958E-07	0.007190763
2002	24025	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.058556268	0.000116232	0.032297086
2002	24025	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.100096702	0.000195907	0.065856727
2002	24025	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.539131137	0.003317073	0.257926775
2002	24025	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.23069557	0.000480291	0.140363247

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24025	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.581996723	0.001583897	0.314473892
2002	24025	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.143973103	0.000285831	0.089335791
2002	24025	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.586916174	0.002521957	0.286331789
2002	24025	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.010159751
2002	24025	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.001613025
2002	24025	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000236841	4.86075E-07	0.000125254
2002	24025	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.001226784	2.67372E-06	0.000674728
2002	24025	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.009398469	2.01162E-05	0.005125951
2002	24025	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.066159055	0.000159863	0.034818444
2002	24025	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	2.40646E-05	6.20949E-08	1.20501E-05
2002	24025	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000379748	9.69073E-07	0.00019046
2002	24025	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.012723951	8.61691E-05	0.005624226
2002	24025	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.15207238	0.001614773	0.016112022
2002	24025	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.370860543	0.014577582	0.164743761
2002	24025	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.087552935	0.012860223	0.041707667
2002	24025	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.358307005	0.002804035	0.018093671
2002	24025	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.060595077	0.000719187	0.001512214
2002	24025	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000475799	3.97366E-06	1.35805E-05
2002	24025	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.111992226	0.000856256	0.005835427
2002	24025	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.113809941	0.001241748	0.002431044
2002	24025	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.219277051	0.001798177	0.008630998
2002	24025	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.099388826	0.000747801	0.002990455
2002	24025	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.005096891	3.53856E-05	0.000206047
2002	24025	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.18592277	0.00217589	0.005898085
2002	24025	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.05478527	0.000684373	0.003586964
2002	24025	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.458982455	0.003698225	0.008630158
2002	24025	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.191996011	0.001396916	0.009606632
2002	24025	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.007682242	0.000358114	0.000305282
2002	24025	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.026961726	0.000240511	0.000785875
2002	24025	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.010066803	0.000618089	0.000447694
2002	24025	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.024134176	0.001532969	0.001075668
2002	24025	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.144545402	0.001159339	0.002971339
2002	24025	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.063950716	0.001627537	0.00213284
2002	24025	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.029901271	0.000228942	0.001414698
2002	24025	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.00848884	0.000536165	0.000392194
2002	24025	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.062772725	0.002108148	0.002369088
2002	24025	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.14180523	0.008891397	0.00621201
2002	24025	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.060929889	0.001581089	0.001968894
2002	24025	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.155686191	0.001404092	0.006838637
2002	24025	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&Iing Equip	0.004798601	0.000139639	0.000169302
2002	24025	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.006603722	5.17262E-05	0.000174448
2002	24025	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.014911998	0.000929884	0.000649353
2002	24025	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	2.459582026	0.017823448	0.28452205
2002	24025	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	2.12355378	0.015105586	0.163303754
2002	24025	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.207179402	0.001512537	0.024547708
2002	24025	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.034562565	0.007614349	0.082404929
2002	24025	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.013812653	0.000102417	0.001663215
2002	24025	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.052746393	0.000391709	0.003109175
2002	24025	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.026402663	0.000196537	0.002937188

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24025	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.110736834	0.025854919	0.061328733
2002	24025	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.020263914
2002	24025	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.003589345
2002	24025	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.57843539	0.004649157	0.028646501
2002	24025	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.273314214	0.002095563	0.006196807
2002	24025	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.295117957	0.002210862	0.010809806
2002	24025	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.118549455	0.000866075	0.010157445
2002	24025	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	7.690925453	0.063875277	0.334151027
2002	24025	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	3.675655221	0.02926725	0.082970966
2002	24025	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.488099863	0.009349068	0.01195015
2002	24025	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	11.3695807	0.102500469	0.28964382
2002	24025	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.251043945	0.001751526	0.015727999
2002	24025	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.321434535	0.002274273	0.020280506
2002	24025	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.004481078	3.39188E-05	9.82564E-05
2002	24025	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.00903423	0.000373959	0.000310431
2002	24025	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	3.81092E-05	2.48329E-06	1.97429E-06
2002	24025	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.004113903	0.000268045	0.00023975
2002	24025	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.003490822	2.77601E-05	0.000104536
2002	24025	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.029799512	0.000435736	0.001496436
2002	24025	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.074124669	0.000418381	0.00311531
2002	24025	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.00652833	0.000425358	0.000347144
2002	24025	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.013531295	0.000508404	0.000562476
2002	24025	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.012712485	0.000740479	0.000568185
2002	24025	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	2.783813946	0.021815749	0.11620241
2002	24025	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.643244867	0.006601122	0.030621283
2002	24025	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.319552359	0.004548301	0.012056445
2002	24025	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.802813604	0.008216705	0.020478851
2002	24025	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	1.219210389	0.009623387	0.056229363
2002	24025	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.061708758	0.000480186	0.001872561
2002	24025	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.028842663	0.000206958	0.00126137
2002	24025	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000345657	2.33724E-06	1.67475E-05
2002	24025	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.020344469	0.000124393	0.000332461
2002	24025	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.003819562	0.000954701	0.000258657
2002	24025	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001594604	0.00039535	0.000107767
2002	24025	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.002756292	0.000677048	0.000185847
2002	24025	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000417503	0.000104609	2.82902E-05
2002	24025	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000279333	6.90475E-05	1.88639E-05
2002	24025	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.004900548	0.001215327	0.000331212
2002	24025	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.001586019	0.000400832	0.000107703
2002	24025	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.004765493	0.001156047	0.000320335
2002	24025	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.001708855	0.000427901	0.000115775
2002	24025	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000276718	6.92474E-05	1.87446E-05
2002	24025	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.00310868	0.00077358	0.000210284
2002	24025	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.007812112	0.001929998	0.000527494
2002	24025	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000824791	0.000202793	5.5626E-05
2002	24025	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.006354414	0.001587321	0.00043025
2002	24025	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.002560959	0.000642693	0.000173601
2002	24025	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.011658446	0.002936643	0.000791033
2002	24025	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.116382291	0.276681557	0.075440477

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24025	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.008604875	0.002106354	0.000579701
2002	24025	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.002635902	0.000650854	0.000177959
2002	24025	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.000629931	0.000158455	4.27265E-05
2002	24025	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.005275923	0.001287425	0.000355159
2002	24025	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.031601151	0.007799625	0.002133282
2002	24025	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.61771E-05	6.51816E-06	1.77101E-06
2002	24025	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	4.09974E-05	1.00592E-05	2.76355E-06
2002	24025	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.029289477	0.010990459	0.002231745
2002	24025	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.006933226	0.002557879	0.000526005
2002	24025	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.008463437	0.00308708	0.000640254
2002	24025	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.015275691	0.003849569	0.001036586
2002	24025	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000194704	4.97255E-05	1.3257E-05
2002	24025	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000133636	4.84956E-05	1.00965E-05
2002	24025	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000100667	2.52631E-05	4.02203E-07
2002	24025	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.081406464	0.020142676	0.000324104
2002	24025	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	9.25793E-05	2.28906E-05	3.6852E-07
2002	24025	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	5.04257E-05	1.2471E-05	2.00736E-07
2002	24025	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000322684	7.94466E-05	1.28312E-06
2002	24025	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000381083	9.29496E-05	1.51184E-06
2002	24025	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	4.21339E-05	9.63731E-06	1.64598E-07
2002	24025	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.003057749	0.000712175	1.19963E-05
2002	24025	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.009729133	0.003603547	4.35512E-05
2002	24025	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.000501807	0.000183974	2.24047E-06
2002	24025	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000720687	0.00026102	3.20788E-06
2002	24025	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.041835881	0.009350391	0.00016256
2002	24025	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.00229738	0.000540233	9.03379E-06
2002	24025	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.011749187	0.009878198	0.003156737
2002	24025	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.016273288	0.032059745	0.003091579
2002	24025	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	4.10464E-05	7.04896E-05	1.14606E-05
2002	24025	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.00065678	0.001098619	0.000191989
2002	24025	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.046822502	0.079546184	0.008763934
2002	24025	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.042329249	0.092133157	0.006433719
2002	24025	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.003030484	0.005057885	0.000563899
2002	24025	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.002287	0.00340876	0.000389348
2002	24025	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.005980483	0.009603504	0.001894434
2002	24025	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.028119129	0.037019037	0.005219812
2002	24025	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.016878322	0.043910848	0.004089829
2002	24025	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.129854078	0.317871659	0.025366577
2002	24025	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00217646	0.002493215	0.000420922
2002	24025	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000744239	0.00164588	0.000196443
2002	24025	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.023731283	0.086645225	0.006615301
2002	24025	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.030576512	0.080742783	0.006314592
2002	24025	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.132829436	0.300123129	0.021889964
2002	24025	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.005544423	0.015177263	0.001345475
2002	24025	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.069906655	0.101624157	0.012600867
2002	24025	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.179815715	0.389282129	0.031536253
2002	24025	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.219641941	0.236502892	0.054440209
2002	24025	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.153923623	0.342150299	0.027410903
2002	24025	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.192080508	0.151640484	0.052560879

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24025	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.023293869	0.041246461	0.003703327
2002	24025	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000549112	0.000487443	0.000159742
2002	24025	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.022337458	0.040089938	0.003459492
2002	24025	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.003095119	0.003052718	0.000900183
2002	24025	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.018794632	0.032213723	0.003177306
2002	24025	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.005782508	0.01707536	0.001642928
2002	24025	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.00627298	0.019450737	0.001778845
2002	24025	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000573874	0.000898222	0.000167173
2002	24025	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.045578637	0.088142635	0.011945154
2002	24025	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.007943025	0.022024584	0.001739843
2002	24025	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	3.49642E-06	5.73307E-06	1.15343E-06
2002	24025	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.022337751	0.035551943	0.0070072
2002	24025	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.00488124	0.007845951	0.001551867
2002	24025	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.023819857	0.053144512	0.006008889
2002	24025	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.002509533	0.005353778	0.000723715
2002	24025	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	8.01767E-05	0.000140316	2.24396E-05
2002	24025	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	6.81148E-06	6.96265E-06	1.24965E-06
2002	24025	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.178571952	0.294653536	0.036592975
2002	24025	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.011121204	0.029871467	0.0026647
2002	24025	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	9.22093E-05	0.000127211	2.67974E-05
2002	24025	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	2.20561E-05	2.82339E-05	4.49111E-06
2002	24025	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.001252752	0.002117377	0.000388775
2002	24025	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	3.75509E-06	5.44183E-06	6.22057E-07
2002	24025	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.00106969	0.002091137	0.000239857
2002	24025	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.0035513	0.0061625	0.000816705
2002	24025	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001591582	0.003868141	0.000502992
2002	24025	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.025633756	0.047852516	0.007262436
2002	24025	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.005961922	0.011393349	0.001597182
2002	24025	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.013601641	0.028761174	0.003600477
2002	24025	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.020181784	0.01392478	0.005480674
2002	24025	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000770852	0.001596101	0.000228022
2002	24025	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.00061358	0.001241001	0.000167425
2002	24025	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.004243504	0.012323899	0.000896489
2002	24025	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000521838	0.001535711	0.000126771
2002	24025	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	5.099565455	0.066762651	3.031445161
2002	24025	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	1.845440588	0.018690922	1.054065494
2002	24025	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	3.103158701	0.147977012	0.231991603
2002	24025	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.026066702	0.164796097	0.006165467
2002	24025	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000383462	0.000531836	0.000132754
2002	24025	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.00349271	0.004229455	0.000820575
2002	24025	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.00879876	7.87199E-05	0.000271531
2002	24025	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.16904E-05	1.04233E-05	2.8198E-06
2002	24027	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.067038453	0.000272952	0.082055154
2002	24027	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.066096783	0.000275984	0.081704776
2002	24027	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.0797862	0.000763453	0.003416036
2002	24027	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.047682576	0.000337753	0.020303686
2002	24027	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.002297782	4.94461E-06	0.001234954
2002	24027	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.002758502	5.98592E-06	0.001469101
2002	24027	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	2.0588E-05	5.18434E-08	1.07037E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24027	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.125997517	0.000809166	0.05386752
2002	24027	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000538177	1.33481E-06	0.000272226
2002	24027	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000863345	2.25839E-06	0.000439802
2002	24027	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	6.79961E-05	1.77868E-07	3.41697E-05
2002	24027	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.013664795	2.67464E-05	0.008015034
2002	24027	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.172307568	0.000342024	0.095037351
2002	24027	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.111570696	0.000218364	0.073405824
2002	24027	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	1.586446348	0.009760813	0.758974833
2002	24027	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.25713998	0.000535346	0.156452954
2002	24027	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	1.712582511	0.004660771	0.925370251
2002	24027	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.160476598	0.000318595	0.099576273
2002	24027	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.727058413	0.007421105	0.842559358
2002	24027	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.011324354
2002	24027	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.004746483
2002	24027	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000696929	1.43032E-06	0.000368573
2002	24027	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000556515	1.2129E-06	0.000306082
2002	24027	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.024979039	5.34645E-05	0.013623636
2002	24027	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.175836064	0.000424881	0.092539684
2002	24027	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	6.39583E-05	1.65034E-07	3.20265E-05
2002	24027	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001009285	2.57558E-06	0.0005062
2002	24027	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.005739114	3.88664E-05	0.002536797
2002	24027	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.030414475	0.000322955	0.003222404
2002	24027	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.274172098	0.002915516	0.032948749
2002	24027	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.623652391	0.010002397	0.0324393
2002	24027	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.071661396	0.000560807	0.003618734
2002	24027	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.043494221	0.000516221	0.001085444
2002	24027	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000341521	2.85224E-06	9.74787E-06
2002	24027	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.080386309	0.000614608	0.00418858
2002	24027	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.081691034	0.000891308	0.001744966
2002	24027	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.157393717	0.001290704	0.006195199
2002	24027	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.07133978	0.00053676	0.002146503
2002	24027	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.00365847	2.53993E-05	0.000147898
2002	24027	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.133452524	0.00156182	0.004233556
2002	24027	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.039324033	0.000491232	0.002574668
2002	24027	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.329450592	0.00265453	0.006194596
2002	24027	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.137811799	0.001002685	0.006895494
2002	24027	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.005514196	0.000257049	0.000219127
2002	24027	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.019352716	0.000172635	0.000564089
2002	24027	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.007225798	0.000443655	0.000321348
2002	24027	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.017323143	0.001100341	0.000772098
2002	24027	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.103752483	0.000832156	0.002132781
2002	24027	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.045902847	0.001168221	0.00153092
2002	24027	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.021462677	0.000164331	0.001015448
2002	24027	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.00609316	0.000384851	0.000281511
2002	24027	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.085254965	0.002863187	0.003217585
2002	24027	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.192593193	0.012075878	0.008436886
2002	24027	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.082752109	0.002147361	0.002674059
2002	24027	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.211445664	0.001906972	0.009287916
2002	24027	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&Iing Equip	0.006517235	0.000189651	0.000229938

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24027	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.007548849	5.91293E-05	0.000199415
2002	24027	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.020252775	0.001262925	0.00088192
2002	24027	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	2.741521524	0.019866534	0.317136542
2002	24027	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	6.248765041	0.044449665	0.480537317
2002	24027	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.230928174	0.001685918	0.027361589
2002	24027	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	3.044301957	0.02240597	0.24248459
2002	24027	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.015395985	0.000114157	0.001853868
2002	24027	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.155211444	0.001152642	0.009149054
2002	24027	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.029429179	0.000219066	0.003273875
2002	24027	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	6.211050515	0.076080639	0.180465822
2002	24027	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.022586747
2002	24027	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.010561999
2002	24027	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.644740928	0.005182086	0.031930223
2002	24027	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.8042539	0.006166399	0.018234714
2002	24027	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.868413559	0.006505678	0.031808916
2002	24027	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.34884341	0.002548512	0.029889281
2002	24027	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	8.572528814	0.071197238	0.372454444
2002	24027	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	10.81597718	0.086121763	0.244150223
2002	24027	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	1.436281803	0.02751055	0.035164488
2002	24027	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	33.45610986	0.301617709	0.852305413
2002	24027	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.279820871	0.001952301	0.017530884
2002	24027	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.945852727	0.006692271	0.059677384
2002	24027	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.002032785	1.53868E-05	4.45728E-05
2002	24027	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.004098266	0.000169642	0.000140823
2002	24027	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.72878E-05	1.12651E-06	8.95614E-07
2002	24027	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.00186622	0.000121595	0.00010876
2002	24027	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001583568	1.2593E-05	4.74216E-05
2002	24027	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.013518176	0.000197666	0.000678839
2002	24027	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.033625729	0.000189793	0.001413222
2002	24027	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.002961495	0.000192959	0.000157477
2002	24027	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.006138303	0.000230631	0.00025516
2002	24027	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.00576686	0.000335909	0.00025775
2002	24027	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	7.398759207	0.057981415	0.308840179
2002	24027	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	1.709601874	0.017544314	0.081384568
2002	24027	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.849299207	0.012088373	0.032043353
2002	24027	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.133700205	0.021838174	0.054428236
2002	24027	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	3.240390233	0.025576822	0.149445154
2002	24027	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.164008162	0.001276227	0.00497685
2002	24027	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.013009428	9.33478E-05	0.000568938
2002	24027	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000155908	1.05421E-06	7.55392E-06
2002	24027	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.016275574	9.95146E-05	0.000265969
2002	24027	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.000763912	0.00019094	5.17315E-05
2002	24027	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001144582	0.000283776	7.73533E-05
2002	24027	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.001978424	0.000485975	0.000133398
2002	24027	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000299678	7.5087E-05	2.03063E-05
2002	24027	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000200501	4.95612E-05	1.35402E-05
2002	24027	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.003517538	0.000872343	0.000237739
2002	24027	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.00113842	0.000287711	7.73073E-05
2002	24027	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.003420598	0.000829793	0.000229932

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24027	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.00122659	0.000307141	8.31012E-05
2002	24027	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000198624	4.97047E-05	1.34546E-05
2002	24027	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.002231363	0.000555264	0.000150939
2002	24027	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.005607415	0.001385323	0.000378627
2002	24027	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000592022	0.000145562	3.99275E-05
2002	24027	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.004561101	0.001139355	0.000308827
2002	24027	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.001838218	0.000461315	0.000124608
2002	24027	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.015833954	0.003988411	0.001074344
2002	24027	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.516217927	0.375775893	0.102459705
2002	24027	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.011686736	0.002860751	0.000787323
2002	24027	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.003579958	0.000883959	0.000241696
2002	24027	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.000855543	0.000215207	5.80291E-05
2002	24027	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.00716551	0.00174852	0.00048236
2002	24027	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.092989494	0.022951164	0.006277392
2002	24027	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.18749E-05	2.95688E-06	8.03396E-07
2002	24027	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.85979E-05	4.56324E-06	1.25365E-06
2002	24027	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.077844923	0.029210199	0.005931483
2002	24027	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.018426975	0.006798274	0.001398004
2002	24027	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.022493935	0.008204773	0.001701653
2002	24027	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.040599389	0.0102313	0.002755016
2002	24027	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000517479	0.000132159	3.52342E-05
2002	24027	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000355174	0.00012889	2.68342E-05
2002	24027	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	7.2257E-05	1.81334E-05	2.88695E-07
2002	24027	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.110562413	0.027356832	0.000440183
2002	24027	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000125737	3.10889E-05	5.00507E-07
2002	24027	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	6.84858E-05	1.69376E-05	2.72631E-07
2002	24027	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000368867	9.0817E-05	1.46676E-06
2002	24027	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000517569	0.00012624	2.05331E-06
2002	24027	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.91135E-05	4.37185E-06	7.46678E-08
2002	24027	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.00138711	0.000323069	5.44198E-06
2002	24027	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.025857872	0.009577428	0.00011575
2002	24027	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001333693	0.000488961	5.95467E-06
2002	24027	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.001915425	0.000693732	8.52583E-06
2002	24027	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.111190478	0.024851262	0.000432047
2002	24027	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.001837904	0.000432187	7.22703E-06
2002	24027	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.002349837	0.001975639	0.000631347
2002	24027	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.011680718	0.023011995	0.002219088
2002	24027	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	2.94625E-05	5.05964E-05	8.22626E-06
2002	24027	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000471426	0.000788572	0.000137806
2002	24027	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.033608479	0.057097039	0.006290618
2002	24027	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.030383288	0.066131778	0.004618026
2002	24027	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.002175235	0.003630473	0.000404758
2002	24027	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.001641574	0.002446756	0.000279468
2002	24027	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.004292699	0.006893248	0.001359795
2002	24027	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.020183481	0.026571698	0.003746702
2002	24027	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.012115002	0.031518536	0.002935617
2002	24027	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.093207268	0.22816342	0.018207741
2002	24027	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00156223	0.001789591	0.000302131
2002	24027	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000534204	0.001181388	0.000141004

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24027	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.017033952	0.06219262	0.004748362
2002	24027	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.021947354	0.057955936	0.004532518
2002	24027	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.095342944	0.215423799	0.015712282
2002	24027	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.003979702	0.010894007	0.000965762
2002	24027	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.050177931	0.072944266	0.00904471
2002	24027	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.129068975	0.27942076	0.022636241
2002	24027	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.157655631	0.169758162	0.039076352
2002	24027	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.110484026	0.245590258	0.019675128
2002	24027	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.137872458	0.108845228	0.037727396
2002	24027	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.016719984	0.02960608	0.002658192
2002	24027	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000394144	0.000349879	0.00011466
2002	24027	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.016033487	0.028775946	0.00248317
2002	24027	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.004203646	0.004146058	0.001222586
2002	24027	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.025525985	0.043751165	0.004315268
2002	24027	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.00785353	0.023190951	0.002231348
2002	24027	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.008519666	0.026417076	0.002415944
2002	24027	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000779409	0.001219923	0.000227047
2002	24027	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.052101868	0.100757638	0.013654749
2002	24027	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.010787843	0.029912753	0.002362973
2002	24027	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.02886E-05	1.68701E-05	3.39407E-06
2002	24027	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.065731021	0.104615079	0.020619373
2002	24027	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.01436353	0.023087484	0.00456652
2002	24027	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.070092265	0.156382942	0.017681745
2002	24027	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.007384549	0.015754017	0.002129603
2002	24027	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000235928	0.000412893	6.60308E-05
2002	24027	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	3.08994E-06	3.15852E-06	5.66889E-07
2002	24027	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.081006933	0.13366589	0.01659945
2002	24027	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.005044995	0.013550818	0.001208808
2002	24027	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	4.18296E-05	5.77078E-05	1.21563E-05
2002	24027	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	1.00055E-05	1.2808E-05	2.03734E-06
2002	24027	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000568295	0.000960521	0.000176363
2002	24027	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.70345E-06	2.46862E-06	2.82188E-07
2002	24027	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000485251	0.000948618	0.000108808
2002	24027	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001611003	0.002795541	0.000370488
2002	24027	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000722001	0.001754734	0.000228176
2002	24027	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.068128827	0.127181352	0.01930194
2002	24027	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.015845464	0.030280989	0.004244955
2002	24027	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.036150138	0.076440808	0.009569268
2002	24027	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.053638695	0.03700897	0.014566414
2002	24027	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002048752	0.004242082	0.000606033
2002	24027	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.00163076	0.003298305	0.000444979
2002	24027	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.001914025	0.005558671	0.00040436
2002	24027	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.00041747	0.001228569	0.000101417
2002	24027	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.27565219	0.003608792	0.163861902
2002	24027	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.099753545	0.00101032	0.056976514
2002	24027	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.074327151	0.003544359	0.005556685
2002	24027	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.000624352	0.003947212	0.000147676
2002	24027	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	2.07277E-05	2.87479E-05	7.1759E-06
2002	24027	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.004385943	0.005311104	0.00103043

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24027	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.011048973	9.88518E-05	0.000340973
2002	24027	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	5.23524E-05	1.3089E-05	3.54094E-06
2002	24510	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.002142909	5.60554E-06	0.001091632
2002	24510	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000168773	4.41486E-07	8.48125E-05
2002	24510	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.041893867	8.19999E-05	0.024572689
2002	24510	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.032020194	6.35589E-05	0.017660944
2002	24510	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.342056217	0.000669466	0.225049405
2002	24510	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.294811883	0.001813868	0.141041521
2002	24510	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.788346185	0.001641277	0.479657366
2002	24510	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.318251967	0.000866119	0.171963048
2002	24510	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.491993153	0.000976757	0.305283407
2002	24510	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.320942065	0.001379076	0.156574167
2002	24510	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.034718489
2002	24510	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.000882047
2002	24510	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000129512	2.658E-07	6.84925E-05
2002	24510	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.026566337	5.68619E-05	0.014489354
2002	24510	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.187009586	0.00045188	0.098420127
2002	24510	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	6.80225E-05	1.75521E-07	3.40616E-05
2002	24510	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.00107342	2.73925E-06	0.000538367
2002	24510	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.159751739	0.007144569	0.023170928
2002	24510	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.211611382	0.007106719	0.007986368
2002	24510	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.478035646	0.029973541	0.020941132
2002	24510	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.205399048	0.005329966	0.006637282
2002	24510	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.524829359	0.004733297	0.023053539
2002	24510	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.016176431	0.000470733	0.000570728
2002	24510	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.018476777	0.000144727	0.000488094
2002	24510	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.050269422	0.003134707	0.002189015
2002	24510	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	8.405025348	0.060907314	0.972285125
2002	24510	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	1.161218092	0.008260153	0.089299026
2002	24510	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.707985337	0.005168729	0.083885843
2002	24510	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.565727565	0.004163738	0.045061304
2002	24510	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.047201395	0.000349986	0.005683635
2002	24510	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.028843194	0.000214197	0.001700184
2002	24510	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.090224712	0.000671619	0.010037128
2002	24510	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.154209586	0.014138188	0.033536255
2002	24510	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.069247018
2002	24510	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.001962753
2002	24510	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	1.976662765	0.015887369	0.097892471
2002	24510	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.149455806	0.001145912	0.003388587
2002	24510	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.161378705	0.001208961	0.005911102
2002	24510	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.064826139	0.000473594	0.005554374
2002	24510	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	26.28187364	0.218278283	1.141880143
2002	24510	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	2.009950513	0.016004147	0.045370833
2002	24510	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.266906566	0.00511233	0.006534674
2002	24510	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	6.217202979	0.056050109	0.158385297
2002	24510	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.857881838	0.005985415	0.053746622
2002	24510	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.175769349	0.001243636	0.011089945
2002	24510	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	7.868914283	0.061665849	0.328465475
2002	24510	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	1.818238718	0.01865917	0.086556157

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24510	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.903267926	0.012856529	0.034079549
2002	24510	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.2692865	0.023225884	0.057886884
2002	24510	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	3.446301142	0.027202106	0.158941665
2002	24510	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.174430085	0.001357325	0.005293105
2002	24510	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.04475783	0.000273665	0.000731414
2002	24510	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.039301462	0.009899636	0.00266663
2002	24510	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	3.763405024	0.932713539	0.254315285
2002	24510	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.029007654	0.007100672	0.001954214
2002	24510	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.008885816	0.002194075	0.000599913
2002	24510	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.002123543	0.000534165	0.000144034
2002	24510	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.017785516	0.004340003	0.001197265
2002	24510	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.017280388	0.004265051	0.001166538
2002	24510	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.082791585	0.031066365	0.0063084
2002	24510	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.019597919	0.007230271	0.00148684
2002	24510	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.023923316	0.008726147	0.001809785
2002	24510	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.043179283	0.01088145	0.002930083
2002	24510	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000550362	0.000140557	3.74731E-05
2002	24510	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000377744	0.000137081	2.85394E-05
2002	24510	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.274427043	0.06790241	0.001092578
2002	24510	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000312091	7.71659E-05	1.24231E-06
2002	24510	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000169989	4.20408E-05	6.76696E-07
2002	24510	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000902849	0.000222286	3.59009E-06
2002	24510	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001284657	0.000313334	5.09652E-06
2002	24510	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.027501015	0.010186027	0.000123105
2002	24510	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001418442	0.000520032	6.33306E-06
2002	24510	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002037141	0.000737816	9.06761E-06
2002	24510	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.118256093	0.02643044	0.000459502
2002	24510	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005054236	0.001188513	1.98743E-05
2002	24510	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.01043387	0.010290932	0.003034582
2002	24510	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.063358062	0.108594785	0.010710929
2002	24510	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.019493251	0.05756227	0.005538429
2002	24510	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.021146668	0.065569839	0.005996615
2002	24510	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001934571	0.003027972	0.000563553
2002	24510	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.127526009	0.246617243	0.033421749
2002	24510	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.02677651	0.074246458	0.005865136
2002	24510	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.91194E-06	3.135E-06	6.30726E-07
2002	24510	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.012214902	0.01944079	0.003831731
2002	24510	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.002669198	0.004290384	0.000848604
2002	24510	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.013025359	0.029060895	0.003285827
2002	24510	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.001372283	0.002927594	0.000395747
2002	24510	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	4.38429E-05	7.67286E-05	1.22706E-05
2002	24510	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.072458081	0.135263105	0.020528484
2002	24510	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.016852366	0.032205198	0.004514701
2002	24510	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.038447305	0.081298249	0.010177348
2002	24510	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.057047173	0.039360708	0.015492039
2002	24510	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.00217894	0.004511646	0.000644543
2002	24510	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001734386	0.003507896	0.000473255
2002	24510	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.001148043	0.003378565	0.000278897
2002	24510	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	2.13630437	0.027968136	1.269929685

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2002	24510	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.773089935	0.00782998	0.44156797
2002	24510	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Stern Drive	0.854762192	0.040760134	0.063901875
2002	24510	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Stern Drive	0.00718005	0.045392936	0.001698272
2002	24510	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000160639	0.000222796	5.56132E-05
2002	24510	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003399454	0.004116527	0.000798665
2002	24510	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.008563831	7.6618E-05	0.000264281
2002	24510	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.05772E-05	1.0145E-05	2.74451E-06
2002		BNAA Total			674.303	33.256	68.037

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
Year	StateCounty	NAA	strSCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24003	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.604167228	0.002404222	0.734366389
2008 Uncontrolled	24003	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.828620663	0.003330439	1.016578253
2008 Uncontrolled	24003	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.521004266	0.004119035	0.018669143
2008 Uncontrolled	24003	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.109901174	0.000762301	0.046474825
2008 Uncontrolled	24003	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.004996325	1.32939E-05	0.002504712
2008 Uncontrolled	24003	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.006019482	1.592E-05	0.0029991
2008 Uncontrolled	24003	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	4.69825E-05	1.2035E-07	2.39958E-05
2008 Uncontrolled	24003	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.290398682	0.001826271	0.123299946
2008 Uncontrolled	24003	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.001223385	3.1338E-06	0.000604828
2008 Uncontrolled	24003	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.001068726	2.73763E-06	0.00054067
2008 Uncontrolled	24003	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	8.41716E-05	2.15613E-07	4.20068E-05
2008 Uncontrolled	24003	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.026352927	7.16857E-05	0.014957482
2008 Uncontrolled	24003	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.21450856	0.00059179	0.109576328
2008 Uncontrolled	24003	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.226213891	0.000617217	0.140557592
2008 Uncontrolled	24003	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	2.206773739	0.01338712	1.043804836
2008 Uncontrolled	24003	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.509827128	0.001446793	0.300175476
2008 Uncontrolled	24003	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	2.222679391	0.007284681	1.137877982
2008 Uncontrolled	24003	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.324421222	0.000895153	0.190523505
2008 Uncontrolled	24003	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.318136935	0.010803086	1.068317714
2008 Uncontrolled	24003	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.025392503
2008 Uncontrolled	24003	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.006573736
2008 Uncontrolled	24003	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000904811	2.44366E-06	0.000438055
2008 Uncontrolled	24003	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000511398	1.47118E-06	0.000262132
2008 Uncontrolled	24003	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.031166222	8.372E-05	0.015819429
2008 Uncontrolled	24003	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.225794691	0.000596282	0.114887283
2008 Uncontrolled	24003	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	8.46932E-05	2.16949E-07	4.19398E-05
2008 Uncontrolled	24003	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001332631	3.41365E-06	0.000658734
2008 Uncontrolled	24003	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.024784376	0.000164362	0.010879528
2008 Uncontrolled	24003	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.274116	0.002856511	0.02750404
2008 Uncontrolled	24003	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	2.672863696	0.027932501	0.305968885
2008 Uncontrolled	24003	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.20413337	0.013198859	0.043390156
2008 Uncontrolled	24003	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.442001841	0.003787953	0.020113326
2008 Uncontrolled	24003	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.102068744	0.001115443	0.00232721
2008 Uncontrolled	24003	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000815777	5.54534E-06	1.86077E-05
2008 Uncontrolled	24003	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.188104583	0.001301709	0.009262864
2008 Uncontrolled	24003	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.190176865	0.001963592	0.003834338
2008 Uncontrolled	24003	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.370759819	0.002671969	0.012749147
2008 Uncontrolled	24003	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.166672104	0.00114938	0.00472473
2008 Uncontrolled	24003	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.00851923	5.49432E-05	0.000331641
2008 Uncontrolled	24003	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.311742156	0.003414412	0.009343997
2008 Uncontrolled	24003	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.090870081	0.001103816	0.005814341
2008 Uncontrolled	24003	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.761665733	0.005940315	0.013994804
2008 Uncontrolled	24003	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.316604989	0.002299324	0.013623715
2008 Uncontrolled	24003	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.012804102	0.00057923	0.000492174
2008 Uncontrolled	24003	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.045277755	0.000371346	0.001234571
2008 Uncontrolled	24003	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.016661078	0.001004694	0.000734974
2008 Uncontrolled	24003	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.039911288	0.002493805	0.001772118
2008 Uncontrolled	24003	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.242693398	0.001780849	0.004576246

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24003	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.108535471	0.002560314	0.003194758
2008 Uncontrolled	24003	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.049277638	0.000376384	0.001968966
2008 Uncontrolled	24003	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.014028178	0.000871788	0.000644276
2008 Uncontrolled	24003	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.108442183	0.00342479	0.003714083
2008 Uncontrolled	24003	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.239889554	0.014709523	0.010450278
2008 Uncontrolled	24003	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.103509174	0.002589248	0.003224781
2008 Uncontrolled	24003	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.263121888	0.00228291	0.011343134
2008 Uncontrolled	24003	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.008314958	0.000225034	0.000264508
2008 Uncontrolled	24003	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.010450703	6.80231E-05	0.000236604
2008 Uncontrolled	24003	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.025151471	0.001537886	0.001090079
2008 Uncontrolled	24003	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	6.13876107	0.046281193	0.67057701
2008 Uncontrolled	24003	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	8.717366612	0.060986867	0.668175406
2008 Uncontrolled	24003	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.516190489	0.003917158	0.058372535
2008 Uncontrolled	24003	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	4.241516739	0.031325905	0.321800993
2008 Uncontrolled	24003	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.0346668	0.000257261	0.004100518
2008 Uncontrolled	24003	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.219448857	0.001497503	0.012436942
2008 Uncontrolled	24003	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.066269138	0.000493487	0.007247736
2008 Uncontrolled	24003	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	8.883242063	0.098097887	0.230199082
2008 Uncontrolled	24003	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.050646074
2008 Uncontrolled	24003	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.014628054
2008 Uncontrolled	24003	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	1.492029314	0.010223326	0.065510392
2008 Uncontrolled	24003	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	1.15365806	0.007462949	0.022353734
2008 Uncontrolled	24003	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.21153024	0.008897706	0.03729405
2008 Uncontrolled	24003	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.485506174	0.003609285	0.038583189
2008 Uncontrolled	24003	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	19.912635	0.139749008	0.743049406
2008 Uncontrolled	24003	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	15.59900494	0.103247363	0.293693349
2008 Uncontrolled	24003	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	2.02717226	0.037081549	0.046842875
2008 Uncontrolled	24003	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	47.31437125	0.389929278	1.117605895
2008 Uncontrolled	24003	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.623604647	0.004671105	0.034789542
2008 Uncontrolled	24003	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.30200198	0.009878962	0.073231163
2008 Uncontrolled	24003	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.002110967	1.36408E-05	3.98669E-05
2008 Uncontrolled	24003	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.004186838	0.000167319	0.000137877
2008 Uncontrolled	24003	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.74908E-05	1.11981E-06	9.01822E-07
2008 Uncontrolled	24003	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.00188815	0.000120872	0.000109469
2008 Uncontrolled	24003	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001631093	1.14826E-05	3.80021E-05
2008 Uncontrolled	24003	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.013588749	0.000198681	0.000613751
2008 Uncontrolled	24003	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.033343306	0.000208542	0.0012753
2008 Uncontrolled	24003	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.002996294	0.000191811	0.000158554
2008 Uncontrolled	24003	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.006234171	0.000228251	0.00023728
2008 Uncontrolled	24003	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.005829014	0.000333861	0.000259478
2008 Uncontrolled	24003	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	9.993766467	0.070334241	0.357931045
2008 Uncontrolled	24003	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.306237912	0.021849623	0.104413365
2008 Uncontrolled	24003	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.138964465	0.015494883	0.041504845
2008 Uncontrolled	24003	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.875542093	0.027369839	0.068434277
2008 Uncontrolled	24003	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	4.407816583	0.030312674	0.185656468
2008 Uncontrolled	24003	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.221887167	0.001552708	0.006242167
2008 Uncontrolled	24003	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.055545041	0.000416279	0.001978292
2008 Uncontrolled	24003	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000676518	4.37871E-06	3.22192E-05
2008 Uncontrolled	24003	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.264642387	0.008901031	0.010709037

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24003	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.004794336	0.001201421	0.000324877
2008 Uncontrolled	24003	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.00289812	0.000718165	0.000195836
2008 Uncontrolled	24003	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.005009485	0.00122988	0.000337729
2008 Uncontrolled	24003	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000758882	0.000190028	5.14142E-05
2008 Uncontrolled	24003	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000507678	0.000125427	3.428E-05
2008 Uncontrolled	24003	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.00890659	0.00220768	0.00060189
2008 Uncontrolled	24003	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.002884109	0.000728162	0.000195803
2008 Uncontrolled	24003	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00865979	0.002099964	0.000582056
2008 Uncontrolled	24003	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.003106076	0.000777302	0.000210404
2008 Uncontrolled	24003	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000502949	0.000125791	3.40646E-05
2008 Uncontrolled	24003	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.005650092	0.001405235	0.000382144
2008 Uncontrolled	24003	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.014199555	0.003505936	0.000958648
2008 Uncontrolled	24003	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.001499128	0.000368382	0.000101091
2008 Uncontrolled	24003	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.011550052	0.002883445	0.000781922
2008 Uncontrolled	24003	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.004655094	0.001167486	0.000315506
2008 Uncontrolled	24003	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.033490403	0.008408137	0.002270464
2008 Uncontrolled	24003	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	3.199346482	0.792002764	0.216136439
2008 Uncontrolled	24003	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.02464899	0.006029185	0.001660267
2008 Uncontrolled	24003	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.007551502	0.001863011	0.00050972
2008 Uncontrolled	24003	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.00180899	0.000453672	0.000122606
2008 Uncontrolled	24003	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.015109087	0.003685001	0.001016967
2008 Uncontrolled	24003	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.129037622	0.03182908	0.008709566
2008 Uncontrolled	24003	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.08361E-05	2.6982E-06	7.33112E-07
2008 Uncontrolled	24003	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.69709E-05	4.16403E-06	1.14398E-06
2008 Uncontrolled	24003	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.117253546	0.043730474	0.008920328
2008 Uncontrolled	24003	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.027728449	0.010176799	0.002100912
2008 Uncontrolled	24003	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.033823575	0.012281463	0.00255582
2008 Uncontrolled	24003	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.061048853	0.015314905	0.004137954
2008 Uncontrolled	24003	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000779098	0.000197848	5.29709E-05
2008 Uncontrolled	24003	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000533701	0.000192919	4.02828E-05
2008 Uncontrolled	24003	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.05509394	0.013660904	0.003723464
2008 Uncontrolled	24003	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000182983	4.58917E-05	7.30972E-07
2008 Uncontrolled	24003	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.226562685	0.056020804	0.000901862
2008 Uncontrolled	24003	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000257681	6.36639E-05	1.02553E-06
2008 Uncontrolled	24003	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000140355	3.46849E-05	5.58621E-07
2008 Uncontrolled	24003	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000816747	0.000200976	3.24726E-06
2008 Uncontrolled	24003	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001060309	0.000258505	4.20602E-06
2008 Uncontrolled	24003	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	9.17464E-06	2.06696E-06	3.5715E-08
2008 Uncontrolled	24003	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000142403	3.18602E-05	5.53461E-07
2008 Uncontrolled	24003	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.034513615	0.012742676	0.000154371
2008 Uncontrolled	24003	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001778064	0.000650484	7.93441E-06
2008 Uncontrolled	24003	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002552194	0.00092285	1.13555E-05
2008 Uncontrolled	24003	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.147886269	0.033052835	0.000574634
2008 Uncontrolled	24003	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.012916743	0.012568428	0.003434113
2008 Uncontrolled	24003	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.020046527	0.052278521	0.00414148
2008 Uncontrolled	24003	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	7.06688E-05	0.000105079	1.6902E-05
2008 Uncontrolled	24003	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.001058128	0.001623085	0.000263966
2008 Uncontrolled	24003	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.059931547	0.128772304	0.01125229
2008 Uncontrolled	24003	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.053863369	0.139945866	0.007470253

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24003	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.003811624	0.008051456	0.000739571
2008 Uncontrolled	24003	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.003013333	0.005330224	0.000478097
2008 Uncontrolled	24003	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.007875615	0.01447952	0.002156651
2008 Uncontrolled	24003	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.038221896	0.060629738	0.006526536
2008 Uncontrolled	24003	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.023598274	0.070553339	0.005839109
2008 Uncontrolled	24003	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.163706235	0.526412958	0.035924987
2008 Uncontrolled	24003	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.002920746	0.004054407	0.000490922
2008 Uncontrolled	24003	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.001172179	0.002668528	0.000301701
2008 Uncontrolled	24003	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.029791306	0.136088454	0.008599023
2008 Uncontrolled	24003	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.035875997	0.133203875	0.008853532
2008 Uncontrolled	24003	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.134996387	0.466220435	0.025421063
2008 Uncontrolled	24003	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.00717385	0.023702989	0.001724334
2008 Uncontrolled	24003	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.094821102	0.168418928	0.016879817
2008 Uncontrolled	24003	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.226728244	0.613492539	0.041875295
2008 Uncontrolled	24003	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.341738162	0.38666552	0.082520334
2008 Uncontrolled	24003	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.190696163	0.540280363	0.0347833
2008 Uncontrolled	24003	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.301946986	0.253893804	0.07562271
2008 Uncontrolled	24003	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.027291877	0.063522001	0.004204512
2008 Uncontrolled	24003	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.00091425	0.000813723	0.000244467
2008 Uncontrolled	24003	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.02818359	0.061441614	0.004344774
2008 Uncontrolled	24003	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.007977881	0.007511529	0.00212978
2008 Uncontrolled	24003	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.04935206	0.088717585	0.008245456
2008 Uncontrolled	24003	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.011588425	0.043384657	0.00341417
2008 Uncontrolled	24003	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.012493985	0.047052595	0.003707091
2008 Uncontrolled	24003	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001356709	0.002158561	0.000383323
2008 Uncontrolled	24003	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.093861609	0.20932892	0.021667525
2008 Uncontrolled	24003	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.017861842	0.059641815	0.004282669
2008 Uncontrolled	24003	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.44152E-05	2.39599E-05	4.32261E-06
2008 Uncontrolled	24003	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.077070323	0.141570349	0.021235802
2008 Uncontrolled	24003	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.01623647	0.028610572	0.004416397
2008 Uncontrolled	24003	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.086678792	0.22605962	0.021722711
2008 Uncontrolled	24003	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.007854516	0.02184165	0.002027431
2008 Uncontrolled	24003	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000309336	0.000588291	8.11102E-05
2008 Uncontrolled	24003	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	2.84296E-06	2.37707E-06	4.19209E-07
2008 Uncontrolled	24003	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.059104353	0.118152326	0.011525223
2008 Uncontrolled	24003	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.004364022	0.012214908	0.001022756
2008 Uncontrolled	24003	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	3.76769E-05	5.61204E-05	9.32939E-06
2008 Uncontrolled	24003	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	8.97829E-06	1.14679E-05	1.64773E-06
2008 Uncontrolled	24003	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000458272	0.000922816	0.000126481
2008 Uncontrolled	24003	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.31256E-06	2.28506E-06	2.09423E-07
2008 Uncontrolled	24003	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000487379	0.000858637	9.89633E-05
2008 Uncontrolled	24003	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001205411	0.002473112	0.00025563
2008 Uncontrolled	24003	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000569427	0.001639747	0.000163205
2008 Uncontrolled	24003	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.072714022	0.154134899	0.01979413
2008 Uncontrolled	24003	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.017122033	0.036837782	0.004458369
2008 Uncontrolled	24003	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.037246958	0.092104111	0.009359272
2008 Uncontrolled	24003	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.058533785	0.044985361	0.014838426
2008 Uncontrolled	24003	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002164031	0.005156965	0.000633892
2008 Uncontrolled	24003	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001640308	0.003929099	0.000414458

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24003	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.004574281	0.016752315	0.001089508
2008 Uncontrolled	24003	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.168363734	0.43778051	0.030746776
2008 Uncontrolled	24003	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	7.941220289	0.16697426	4.387153809
2008 Uncontrolled	24003	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	3.047181711	0.048427147	1.425006609
2008 Uncontrolled	24003	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	5.710605292	0.324430165	0.450308629
2008 Uncontrolled	24003	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.058734788	0.37266666	0.013793484
2008 Uncontrolled	24003	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000601332	0.000964276	0.000191989
2008 Uncontrolled	24003	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003152959	0.00440793	0.000768701
2008 Uncontrolled	24003	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.009655401	7.31865E-05	0.000254756
2008 Uncontrolled	24003	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.66527E-05	1.16404E-05	3.15384E-06
2008 Uncontrolled	24005	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.30208362	0.001202111	0.3671832
2008 Uncontrolled	24005	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.414310326	0.001665219	0.508289127
2008 Uncontrolled	24005	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.260502133	0.002059517	0.009334571
2008 Uncontrolled	24005	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.254565739	0.00176573	0.107650335
2008 Uncontrolled	24005	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.011573062	3.07928E-05	0.005801701
2008 Uncontrolled	24005	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.013943014	3.68757E-05	0.00694686
2008 Uncontrolled	24005	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.000108826	2.78767E-07	5.55818E-05
2008 Uncontrolled	24005	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.672654786	0.004230219	0.285601499
2008 Uncontrolled	24005	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.002833745	7.25888E-06	0.001400973
2008 Uncontrolled	24005	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.001955853	5.01008E-06	0.000989468
2008 Uncontrolled	24005	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000154041	3.94588E-07	7.68757E-05
2008 Uncontrolled	24005	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.043663951	0.000118775	0.024782932
2008 Uncontrolled	24005	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.257840026	0.000711334	0.131711108
2008 Uncontrolled	24005	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.374811957	0.001022662	0.232888735
2008 Uncontrolled	24005	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	2.652549533	0.016091364	1.254656879
2008 Uncontrolled	24005	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.84472838	0.002397179	0.49735829
2008 Uncontrolled	24005	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	2.671668163	0.008756211	1.367733181
2008 Uncontrolled	24005	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.537530888	0.001483172	0.31567683
2008 Uncontrolled	24005	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.786408587	0.012985346	1.284121557
2008 Uncontrolled	24005	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.042072634
2008 Uncontrolled	24005	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.007901652
2008 Uncontrolled	24005	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.001087586	2.93729E-06	0.000526544
2008 Uncontrolled	24005	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.001046196	3.00967E-06	0.000536259
2008 Uncontrolled	24005	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.047671551	0.000128057	0.024197244
2008 Uncontrolled	24005	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.34537339	0.000912067	0.175730477
2008 Uncontrolled	24005	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	0.000129546	3.31843E-07	6.41508E-05
2008 Uncontrolled	24005	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.00203838	5.22148E-06	0.001007593
2008 Uncontrolled	24005	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.013798878	9.151E-05	0.006057255
2008 Uncontrolled	24005	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.137058	0.001428256	0.01375202
2008 Uncontrolled	24005	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.336431848	0.013966251	0.152984444
2008 Uncontrolled	24005	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	4.653171087	0.027864259	0.091601444
2008 Uncontrolled	24005	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.221000927	0.001893976	0.010056663
2008 Uncontrolled	24005	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.236423351	0.002583716	0.005390551
2008 Uncontrolled	24005	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.001889595	1.28447E-05	4.31012E-05
2008 Uncontrolled	24005	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.435709459	0.003015168	0.02145571
2008 Uncontrolled	24005	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.440509489	0.004548298	0.008881535
2008 Uncontrolled	24005	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.858796506	0.006189123	0.029531039
2008 Uncontrolled	24005	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.386065104	0.002662327	0.010943963
2008 Uncontrolled	24005	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.01973322	0.000127266	0.000768184

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24005	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.722093026	0.007908853	0.02164364
2008 Uncontrolled	24005	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.210483725	0.002556785	0.013467843
2008 Uncontrolled	24005	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	1.764257724	0.013759642	0.032416374
2008 Uncontrolled	24005	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.73335688	0.005325958	0.031556814
2008 Uncontrolled	24005	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.029658334	0.00134168	0.00114003
2008 Uncontrolled	24005	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.104877544	0.000860154	0.002859656
2008 Uncontrolled	24005	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.038592306	0.002327189	0.001702432
2008 Uncontrolled	24005	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.092447117	0.005776437	0.004104783
2008 Uncontrolled	24005	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.562154361	0.004125006	0.010600027
2008 Uncontrolled	24005	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.251402337	0.005930493	0.007400066
2008 Uncontrolled	24005	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.114142529	0.000871823	0.004560745
2008 Uncontrolled	24005	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.032493678	0.002019336	0.001492346
2008 Uncontrolled	24005	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.198457796	0.006267637	0.006797066
2008 Uncontrolled	24005	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.439016929	0.026919594	0.019124838
2008 Uncontrolled	24005	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.189429998	0.004738529	0.005901605
2008 Uncontrolled	24005	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.481533965	0.004177907	0.020758835
2008 Uncontrolled	24005	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.015217032	0.000411829	0.000484071
2008 Uncontrolled	24005	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.015998715	0.000104135	0.000362212
2008 Uncontrolled	24005	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.046029189	0.002814454	0.00199493
2008 Uncontrolled	24005	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	10.17126385	0.076682939	1.111073594
2008 Uncontrolled	24005	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	10.47830385	0.073306417	0.803149102
2008 Uncontrolled	24005	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.85527188	0.006490308	0.096716981
2008 Uncontrolled	24005	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	5.098317391	0.037653842	0.386805875
2008 Uncontrolled	24005	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.057439136	0.000426254	0.006794115
2008 Uncontrolled	24005	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.263778269	0.001800003	0.014949247
2008 Uncontrolled	24005	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.109800793	0.000817655	0.012008715
2008 Uncontrolled	24005	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	10.67768709	0.117913993	0.276700057
2008 Uncontrolled	24005	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.083915072
2008 Uncontrolled	24005	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.017582969
2008 Uncontrolled	24005	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	2.472131169	0.016938946	0.108543635
2008 Uncontrolled	24005	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	1.386700974	0.00897049	0.026869265
2008 Uncontrolled	24005	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.456263447	0.010695074	0.044827576
2008 Uncontrolled	24005	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.583580065	0.004338373	0.046377124
2008 Uncontrolled	24005	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	32.99308077	0.231548982	1.231152486
2008 Uncontrolled	24005	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	18.75005659	0.124103686	0.353020424
2008 Uncontrolled	24005	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	2.436667935	0.044572146	0.056305295
2008 Uncontrolled	24005	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	56.87203337	0.468696311	1.34336604
2008 Uncontrolled	24005	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	1.033245472	0.007739515	0.057642512
2008 Uncontrolled	24005	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.565010734	0.011874546	0.088024105
2008 Uncontrolled	24005	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.004318526	2.79057E-05	8.15581E-05
2008 Uncontrolled	24005	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.008565251	0.000342295	0.000282064
2008 Uncontrolled	24005	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	0.000035782	2.29087E-06	1.84491E-06
2008 Uncontrolled	24005	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.003862694	0.000247274	0.000223946
2008 Uncontrolled	24005	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.003336819	2.34905E-05	7.7743E-05
2008 Uncontrolled	24005	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.02779927	0.000406453	0.001255585
2008 Uncontrolled	24005	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.068212284	0.000426627	0.002608954
2008 Uncontrolled	24005	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.006129688	0.000392398	0.000324364
2008 Uncontrolled	24005	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.012753596	0.000466947	0.000485417
2008 Uncontrolled	24005	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.011924743	0.000682998	0.000530828

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24005	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	15.28636902	0.107582573	0.547487864
2008 Uncontrolled	24005	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	3.527599277	0.033420971	0.159709669
2008 Uncontrolled	24005	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.742149029	0.023700823	0.063485411
2008 Uncontrolled	24005	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	4.398401336	0.04186464	0.104676405
2008 Uncontrolled	24005	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	6.742153775	0.046365973	0.28397834
2008 Uncontrolled	24005	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.339396474	0.002375007	0.009547957
2008 Uncontrolled	24005	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.030925099	0.000231766	0.001101428
2008 Uncontrolled	24005	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000376656	2.43788E-06	1.79383E-05
2008 Uncontrolled	24005	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.000190019	6.39114E-06	7.68933E-06
2008 Uncontrolled	24005	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.044925616	0.000269025	0.000728537
2008 Uncontrolled	24005	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002397168	0.00060071	0.000162438
2008 Uncontrolled	24005	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.006712959	0.001663497	0.000453619
2008 Uncontrolled	24005	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.011603544	0.002848788	0.000782288
2008 Uncontrolled	24005	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.00175781	0.000440165	0.000119092
2008 Uncontrolled	24005	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.001175942	0.000290528	7.94033E-05
2008 Uncontrolled	24005	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.020630466	0.005113682	0.001394167
2008 Uncontrolled	24005	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.006680505	0.001686652	0.000453541
2008 Uncontrolled	24005	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.0200588	0.004864177	0.001348224
2008 Uncontrolled	24005	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.007194651	0.001800476	0.000487363
2008 Uncontrolled	24005	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.001164989	0.000291371	7.89043E-05
2008 Uncontrolled	24005	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.013087394	0.003254968	0.000885166
2008 Uncontrolled	24005	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.032890641	0.008120853	0.002220532
2008 Uncontrolled	24005	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.003472454	0.000853289	0.000234158
2008 Uncontrolled	24005	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.026753558	0.006678966	0.001811178
2008 Uncontrolled	24005	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.010782662	0.002704265	0.000730812
2008 Uncontrolled	24005	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.061290096	0.015387558	0.004155128
2008 Uncontrolled	24005	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	5.855057639	1.449427796	0.395546822
2008 Uncontrolled	24005	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.045109602	0.011033887	0.00303842
2008 Uncontrolled	24005	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.013819848	0.003409458	0.000932829
2008 Uncontrolled	24005	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.003310595	0.000830256	0.000224379
2008 Uncontrolled	24005	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.027650827	0.006743843	0.001861131
2008 Uncontrolled	24005	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.155103658	0.038258661	0.010468927
2008 Uncontrolled	24005	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.21679E-05	5.51987E-06	1.49977E-06
2008 Uncontrolled	24005	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	3.47184E-05	8.5186E-06	2.3403E-06
2008 Uncontrolled	24005	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.179349888	0.066889714	0.013644446
2008 Uncontrolled	24005	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.042413165	0.015566332	0.003213535
2008 Uncontrolled	24005	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.051736213	0.018785606	0.003909357
2008 Uncontrolled	24005	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.093379738	0.023425531	0.006329374
2008 Uncontrolled	24005	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.001191701	0.000302627	8.10238E-05
2008 Uncontrolled	24005	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000816344	0.000295087	6.16162E-05
2008 Uncontrolled	24005	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	3.95587E-05	9.80883E-06	2.67353E-06
2008 Uncontrolled	24005	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000423847	0.0001063	1.69316E-06
2008 Uncontrolled	24005	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.414627696	0.102522518	0.001650479
2008 Uncontrolled	24005	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000471576	0.00011651	1.87679E-06
2008 Uncontrolled	24005	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.00025686	6.3476E-05	1.02232E-06
2008 Uncontrolled	24005	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.001250337	0.000307669	4.97115E-06
2008 Uncontrolled	24005	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001940449	0.000473084	7.69735E-06
2008 Uncontrolled	24005	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.87691E-05	4.22849E-06	7.30642E-08
2008 Uncontrolled	24005	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000291323	6.51782E-05	1.13225E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24005	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.052791693	0.019491073	0.000236124
2008 Uncontrolled	24005	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.002719709	0.000994975	1.21364E-05
2008 Uncontrolled	24005	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.003903811	0.001411583	1.73693E-05
2008 Uncontrolled	24005	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.226205403	0.050557296	0.000878955
2008 Uncontrolled	24005	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005032511	0.001183593	1.97897E-05
2008 Uncontrolled	24005	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.006458372	0.006284214	0.001717056
2008 Uncontrolled	24005	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.046434071	0.121093518	0.009592972
2008 Uncontrolled	24005	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	0.000163691	0.000243395	3.91503E-05
2008 Uncontrolled	24005	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.002450959	0.003759576	0.000611429
2008 Uncontrolled	24005	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.138820338	0.298277212	0.026063848
2008 Uncontrolled	24005	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.124764527	0.324158707	0.01730346
2008 Uncontrolled	24005	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.008828921	0.018649708	0.00171308
2008 Uncontrolled	24005	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.006979829	0.012346478	0.001107422
2008 Uncontrolled	24005	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.018242406	0.03353913	0.004995484
2008 Uncontrolled	24005	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.088533949	0.140437568	0.015117513
2008 Uncontrolled	24005	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.054661035	0.163423754	0.013525216
2008 Uncontrolled	24005	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.379195201	1.219338222	0.083213584
2008 Uncontrolled	24005	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.006765369	0.009391283	0.001137129
2008 Uncontrolled	24005	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.002715136	0.006181151	0.000698835
2008 Uncontrolled	24005	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.069006048	0.31522371	0.019918047
2008 Uncontrolled	24005	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.083100112	0.308542136	0.02050757
2008 Uncontrolled	24005	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.312694151	1.079913361	0.05888319
2008 Uncontrolled	24005	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.016616896	0.054903585	0.003994101
2008 Uncontrolled	24005	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.21963554	0.390111294	0.039098973
2008 Uncontrolled	24005	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.525174041	1.421041918	0.096996375
2008 Uncontrolled	24005	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.791573145	0.895639136	0.19114308
2008 Uncontrolled	24005	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.44171238	1.251459533	0.080569076
2008 Uncontrolled	24005	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.699404327	0.588098031	0.175166018
2008 Uncontrolled	24005	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.063216582	0.14713696	0.009738974
2008 Uncontrolled	24005	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.002117692	0.001884839	0.000566263
2008 Uncontrolled	24005	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.065282078	0.142318139	0.010063865
2008 Uncontrolled	24005	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.014600156	0.013746694	0.003897667
2008 Uncontrolled	24005	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.090318189	0.162360214	0.015089838
2008 Uncontrolled	24005	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.021207738	0.07939737	0.006248201
2008 Uncontrolled	24005	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.022864984	0.086109987	0.00678427
2008 Uncontrolled	24005	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.002482885	0.003950337	0.000701511
2008 Uncontrolled	24005	BNAA	2270003060	Diesel Eng; Industrial Equip; ACRefrigeration	0.143690349	0.320456292	0.03317026
2008 Uncontrolled	24005	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.032688589	0.109149264	0.007837626
2008 Uncontrolled	24005	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.73272E-05	2.87999E-05	5.19579E-06
2008 Uncontrolled	24005	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.09263879	0.170168039	0.025525506
2008 Uncontrolled	24005	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.019516293	0.034390005	0.005308524
2008 Uncontrolled	24005	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.104188202	0.271724425	0.026110771
2008 Uncontrolled	24005	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.009441155	0.026253737	0.002436979
2008 Uncontrolled	24005	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000371823	0.000707128	9.74948E-05
2008 Uncontrolled	24005	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	5.81601E-06	4.8629E-06	8.57599E-07
2008 Uncontrolled	24005	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.120913113	0.24171089	0.0235778
2008 Uncontrolled	24005	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.008927727	0.024988727	0.002092311
2008 Uncontrolled	24005	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	7.70778E-05	0.000114809	1.90857E-05
2008 Uncontrolled	24005	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	1.83674E-05	2.34604E-05	3.37085E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24005	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000937512	0.001887857	0.000258749
2008 Uncontrolled	24005	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	2.68519E-06	4.67468E-06	4.28429E-07
2008 Uncontrolled	24005	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000997059	0.001756563	0.000202455
2008 Uncontrolled	24005	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.002465978	0.005059385	0.000522957
2008 Uncontrolled	24005	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001164908	0.003354524	0.000333877
2008 Uncontrolled	24005	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.111222664	0.235763253	0.03027691
2008 Uncontrolled	24005	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.026189697	0.056346714	0.006819478
2008 Uncontrolled	24005	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.056972587	0.140881557	0.014315852
2008 Uncontrolled	24005	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.089532711	0.068809174	0.022696713
2008 Uncontrolled	24005	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.003310081	0.007888043	0.000969596
2008 Uncontrolled	24005	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.002508999	0.006009911	0.000633951
2008 Uncontrolled	24005	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.002546764	0.009326972	0.000606592
2008 Uncontrolled	24005	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.000120889	0.000314336	2.20769E-05
2008 Uncontrolled	24005	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000727452	0.002858623	0.000179825
2008 Uncontrolled	24005	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	6.113479064	0.128543677	3.377412071
2008 Uncontrolled	24005	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	2.345846306	0.037281216	1.097028888
2008 Uncontrolled	24005	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	3.270779961	0.185819122	0.257916691
2008 Uncontrolled	24005	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.033640667	0.213446851	0.007900292
2008 Uncontrolled	24005	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.00046293	0.00074234	0.000147801
2008 Uncontrolled	24005	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.006088181	0.008511459	0.001484318
2008 Uncontrolled	24005	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.018644023	0.000141319	0.000491919
2008 Uncontrolled	24005	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	9.00836E-05	2.24769E-05	6.08988E-06
2008 Uncontrolled	24013	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.30208362	0.001202111	0.3671832
2008 Uncontrolled	24013	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.414310326	0.001665219	0.508289127
2008 Uncontrolled	24013	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.260502133	0.002059517	0.009334571
2008 Uncontrolled	24013	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.032296435	0.000224016	0.013657462
2008 Uncontrolled	24013	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.00146826	3.90665E-06	0.000736054
2008 Uncontrolled	24013	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.001768933	4.67837E-06	0.000881339
2008 Uncontrolled	24013	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	1.38066E-05	3.53669E-08	7.05159E-06
2008 Uncontrolled	24013	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.085338858	0.000536683	0.036233899
2008 Uncontrolled	24013	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000359514	9.20925E-07	0.00017774
2008 Uncontrolled	24013	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.00027259	6.98262E-07	0.000137904
2008 Uncontrolled	24013	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	2.14689E-05	5.49943E-08	1.07143E-05
2008 Uncontrolled	24013	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.007785709	2.11788E-05	0.004419039
2008 Uncontrolled	24013	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.081291226	0.000224268	0.041525586
2008 Uncontrolled	24013	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.06683263	0.000182351	0.041526333
2008 Uncontrolled	24013	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.836289837	0.005073249	0.395565414
2008 Uncontrolled	24013	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.150623332	0.00042744	0.088683844
2008 Uncontrolled	24013	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.842317522	0.002760639	0.431215854
2008 Uncontrolled	24013	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.095847013	0.000264464	0.056288263
2008 Uncontrolled	24013	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.878492685	0.004093991	0.404854981
2008 Uncontrolled	24013	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.007501962
2008 Uncontrolled	24013	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.002491215
2008 Uncontrolled	24013	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000342892	9.26062E-07	0.000166008
2008 Uncontrolled	24013	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.002712037	7.80191E-06	0.001390136
2008 Uncontrolled	24013	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.007850672	2.10888E-05	0.003984864
2008 Uncontrolled	24013	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.056876961	0.000150202	0.028939739
2008 Uncontrolled	24013	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	2.13339E-05	5.46487E-08	1.05645E-05
2008 Uncontrolled	24013	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000335686	8.59887E-07	0.000165933

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24013	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.010392422	6.89194E-05	0.004561932
2008 Uncontrolled	24013	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.137058	0.001428256	0.01375202
2008 Uncontrolled	24013	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.336431848	0.013966251	0.152984444
2008 Uncontrolled	24013	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.714326087	0.01026578	0.0337479
2008 Uncontrolled	24013	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.221000927	0.001893976	0.010056663
2008 Uncontrolled	24013	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.029994731	0.000327793	0.000683892
2008 Uncontrolled	24013	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000239731	1.6296E-06	5.46819E-06
2008 Uncontrolled	24013	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.055277906	0.000382531	0.002722059
2008 Uncontrolled	24013	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.055886882	0.000577037	0.001126789
2008 Uncontrolled	24013	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.108954413	0.000785206	0.003746565
2008 Uncontrolled	24013	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.048979588	0.000337766	0.001388447
2008 Uncontrolled	24013	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002503528	1.6146E-05	9.74585E-05
2008 Uncontrolled	24013	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.09161102	0.001003386	0.002745901
2008 Uncontrolled	24013	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.026703801	0.000324376	0.001708648
2008 Uncontrolled	24013	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.223829129	0.001745668	0.004112624
2008 Uncontrolled	24013	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.093040055	0.000675698	0.004003573
2008 Uncontrolled	24013	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.003762715	0.000170217	0.000144634
2008 Uncontrolled	24013	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.01330568	0.000109127	0.000362801
2008 Uncontrolled	24013	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.004896157	0.000295247	0.000215985
2008 Uncontrolled	24013	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.011728647	0.000732849	0.000520769
2008 Uncontrolled	24013	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.071319809	0.000523334	0.001344812
2008 Uncontrolled	24013	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.031895094	0.000752394	0.000938837
2008 Uncontrolled	24013	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.014481117	0.000110607	0.000578616
2008 Uncontrolled	24013	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.004122432	0.000256191	0.000189332
2008 Uncontrolled	24013	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.027659326	0.000873529	0.000947316
2008 Uncontrolled	24013	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.061186365	0.003751819	0.002665454
2008 Uncontrolled	24013	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.02640111	0.000660415	0.000822515
2008 Uncontrolled	24013	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.067112026	0.00058228	0.002893187
2008 Uncontrolled	24013	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.002120818	5.73972E-05	6.74656E-05
2008 Uncontrolled	24013	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.003316272	2.15854E-05	7.50805E-05
2008 Uncontrolled	24013	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.006415149	0.000392254	0.000278036
2008 Uncontrolled	24013	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	1.813635745	0.013673318	0.19811528
2008 Uncontrolled	24013	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	3.303576377	0.023111884	0.253215056
2008 Uncontrolled	24013	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.152503326	0.001157285	0.017245583
2008 Uncontrolled	24013	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.607386087	0.01187142	0.121951289
2008 Uncontrolled	24013	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.010241959	7.60052E-05	0.001211457
2008 Uncontrolled	24013	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.083163424	0.000567501	0.004713165
2008 Uncontrolled	24013	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.019578554	0.000145796	0.002141271
2008 Uncontrolled	24013	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	3.366437215	0.037175661	0.087237378
2008 Uncontrolled	24013	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.014962876
2008 Uncontrolled	24013	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.00554352
2008 Uncontrolled	24013	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.440805173	0.00302038	0.019354391
2008 Uncontrolled	24013	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.437195967	0.002828196	0.008471282
2008 Uncontrolled	24013	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.459127493	0.003371919	0.014133137
2008 Uncontrolled	24013	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.183989824	0.001367793	0.014621676
2008 Uncontrolled	24013	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	5.882988791	0.041287448	0.219526525
2008 Uncontrolled	24013	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	5.911476261	0.039127132	0.111299487
2008 Uncontrolled	24013	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.768227258	0.014052607	0.017751808
2008 Uncontrolled	24013	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	17.9304872	0.147769525	0.423533438

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24013	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.184237763	0.001380031	0.010278223
2008 Uncontrolled	24013	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.493413104	0.00374378	0.027752043
2008 Uncontrolled	24013	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.011194848	7.23395E-05	0.000211422
2008 Uncontrolled	24013	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.022203567	0.000887326	0.000731189
2008 Uncontrolled	24013	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	9.27571E-05	5.93858E-06	4.78253E-06
2008 Uncontrolled	24013	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.010013203	0.000641006	0.000580533
2008 Uncontrolled	24013	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.008649985	6.08942E-05	0.000201532
2008 Uncontrolled	24013	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.072063623	0.001053643	0.003254833
2008 Uncontrolled	24013	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.176825663	0.001105938	0.006763151
2008 Uncontrolled	24013	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.015889897	0.001017209	0.000840843
2008 Uncontrolled	24013	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.033060951	0.001210458	0.001258339
2008 Uncontrolled	24013	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.030912328	0.001770525	0.001376058
2008 Uncontrolled	24013	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	2.517398098	0.017716972	0.090161694
2008 Uncontrolled	24013	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.580934034	0.005503851	0.026301396
2008 Uncontrolled	24013	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.28690153	0.003903112	0.010454939
2008 Uncontrolled	24013	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.72433991	0.006894376	0.017238377
2008 Uncontrolled	24013	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	1.11031501	0.007635666	0.046766272
2008 Uncontrolled	24013	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.055892673	0.000391122	0.001572382
2008 Uncontrolled	24013	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.023290782	0.000174551	0.000829525
2008 Uncontrolled	24013	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000283673	1.83605E-06	1.35099E-05
2008 Uncontrolled	24013	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	7.17096E-05	2.41189E-06	2.90181E-06
2008 Uncontrolled	24013	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.044925616	0.000269025	0.000728537
2008 Uncontrolled	24013	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002397168	0.00060071	0.000162438
2008 Uncontrolled	24013	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.000851665	0.000211046	5.755E-05
2008 Uncontrolled	24013	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.001472127	0.000361422	9.92479E-05
2008 Uncontrolled	24013	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000223011	5.58432E-05	1.5109E-05
2008 Uncontrolled	24013	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.00014919	3.68589E-05	1.00738E-05
2008 Uncontrolled	24013	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.002617361	0.000648766	0.000176876
2008 Uncontrolled	24013	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.000847547	0.000213983	5.75402E-05
2008 Uncontrolled	24013	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.002544835	0.000617112	0.000171047
2008 Uncontrolled	24013	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.000912776	0.000228424	6.18311E-05
2008 Uncontrolled	24013	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000147801	3.69658E-05	1.00105E-05
2008 Uncontrolled	24013	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.001660381	0.000412954	0.0001123
2008 Uncontrolled	24013	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.004172794	0.001030282	0.000281716
2008 Uncontrolled	24013	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000440546	0.000108256	2.97073E-05
2008 Uncontrolled	24013	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.00339419	0.000847352	0.000229782
2008 Uncontrolled	24013	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.001367983	0.000343087	9.27172E-05
2008 Uncontrolled	24013	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.008542081	0.002144584	0.000579106
2008 Uncontrolled	24013	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	0.816027106	0.202008673	0.055127883
2008 Uncontrolled	24013	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.006286985	0.001537808	0.000423469
2008 Uncontrolled	24013	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.00192609	0.000475181	0.00013001
2008 Uncontrolled	24013	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.000461402	0.000115714	3.12719E-05
2008 Uncontrolled	24013	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.003853732	0.000939898	0.000259388
2008 Uncontrolled	24013	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.048900736	0.012062106	0.00330062
2008 Uncontrolled	24013	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	5.74656E-05	1.43091E-05	3.88783E-06
2008 Uncontrolled	24013	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	9E-05	2.20826E-05	6.06672E-06
2008 Uncontrolled	24013	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.029535796	0.011015568	0.002247002
2008 Uncontrolled	24013	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.006984708	0.002563503	0.000529213
2008 Uncontrolled	24013	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.008520051	0.003093661	0.000643803

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24013	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.015378013	0.003857776	0.001042337
2008 Uncontrolled	24013	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000196252	4.98373E-05	1.33432E-05
2008 Uncontrolled	24013	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000134438	4.85957E-05	1.01471E-05
2008 Uncontrolled	24013	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	1.49287E-05	3.70167E-06	1.00894E-06
2008 Uncontrolled	24013	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	5.37729E-05	1.34861E-05	2.14809E-07
2008 Uncontrolled	24013	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.057787211	0.014288699	0.000230029
2008 Uncontrolled	24013	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	6.57242E-05	1.62382E-05	2.61571E-07
2008 Uncontrolled	24013	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	3.57989E-05	8.84674E-06	1.42482E-07
2008 Uncontrolled	24013	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000259174	6.37748E-05	1.03044E-06
2008 Uncontrolled	24013	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000270443	6.59343E-05	1.07279E-06
2008 Uncontrolled	24013	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	4.86548E-05	1.09615E-05	1.89403E-07
2008 Uncontrolled	24013	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000755191	0.000168961	2.9351E-06
2008 Uncontrolled	24013	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.00869387	0.00320984	3.88855E-05
2008 Uncontrolled	24013	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.000447889	0.000163855	1.99865E-06
2008 Uncontrolled	24013	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000642889	0.000232463	2.86043E-06
2008 Uncontrolled	24013	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.03725208	0.008325904	0.000144749
2008 Uncontrolled	24013	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005032511	0.001183593	1.97897E-05
2008 Uncontrolled	24013	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.006458372	0.006284214	0.001717056
2008 Uncontrolled	24013	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.005891031	0.01536298	0.001217048
2008 Uncontrolled	24013	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	2.07673E-05	3.08792E-05	4.96695E-06
2008 Uncontrolled	24013	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.00031095	0.000476973	7.75712E-05
2008 Uncontrolled	24013	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.017611959	0.037842049	0.003306687
2008 Uncontrolled	24013	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.015828716	0.041125601	0.002195268
2008 Uncontrolled	24013	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.001120114	0.002366065	0.000217336
2008 Uncontrolled	24013	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.000885522	0.001566382	0.000140497
2008 Uncontrolled	24013	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002314391	0.004255067	0.000633771
2008 Uncontrolled	24013	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.011232189	0.017817136	0.00191794
2008 Uncontrolled	24013	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.006934776	0.020733363	0.001715927
2008 Uncontrolled	24013	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.048108011	0.154695874	0.010557201
2008 Uncontrolled	24013	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.000858314	0.00119146	0.000144266
2008 Uncontrolled	24013	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000344466	0.000784195	8.86603E-05
2008 Uncontrolled	24013	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.00875471	0.039992031	0.002526977
2008 Uncontrolled	24013	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.010542805	0.039144346	0.002601769
2008 Uncontrolled	24013	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.039671109	0.13700723	0.007470435
2008 Uncontrolled	24013	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.002108164	0.006965548	0.000506727
2008 Uncontrolled	24013	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.02786488	0.049492922	0.004960437
2008 Uncontrolled	24013	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.066628162	0.180285787	0.012305806
2008 Uncontrolled	24013	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.100425881	0.113628601	0.024250081
2008 Uncontrolled	24013	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.056039488	0.158771074	0.010221696
2008 Uncontrolled	24013	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.088732536	0.074611246	0.022223089
2008 Uncontrolled	24013	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.008020208	0.018667079	0.001235571
2008 Uncontrolled	24013	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000268669	0.000239127	7.18411E-05
2008 Uncontrolled	24013	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.008282254	0.018055721	0.00127679
2008 Uncontrolled	24013	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.002034843	0.001915895	0.000543223
2008 Uncontrolled	24013	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.012587765	0.022628358	0.002103091
2008 Uncontrolled	24013	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.002955751	0.011065716	0.00087082
2008 Uncontrolled	24013	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.003186723	0.012001262	0.000945533
2008 Uncontrolled	24013	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000346043	0.000550564	9.77705E-05
2008 Uncontrolled	24013	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.029784664	0.066425359	0.006875653

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24013	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.004555852	0.015212276	0.00109234
2008 Uncontrolled	24013	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	5.46287E-06	9.07998E-06	1.63812E-06
2008 Uncontrolled	24013	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.02920695	0.053650199	0.008047624
2008 Uncontrolled	24013	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.006153053	0.010842404	0.00167366
2008 Uncontrolled	24013	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.032848223	0.085668669	0.008232146
2008 Uncontrolled	24013	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.002976586	0.008277219	0.000768325
2008 Uncontrolled	24013	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000117227	0.000222942	3.07379E-05
2008 Uncontrolled	24013	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	1.50767E-05	1.2606E-05	2.22314E-06
2008 Uncontrolled	24013	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.313441219	0.626583456	0.06112037
2008 Uncontrolled	24013	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.023143211	0.064777894	0.005423865
2008 Uncontrolled	24013	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	0.000199808	0.000297617	4.94755E-05
2008 Uncontrolled	24013	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	4.76135E-05	6.08161E-05	8.73821E-06
2008 Uncontrolled	24013	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.002430298	0.004893863	0.000670752
2008 Uncontrolled	24013	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	6.96076E-06	1.21181E-05	1.11061E-06
2008 Uncontrolled	24013	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.002584661	0.004553511	0.000524821
2008 Uncontrolled	24013	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.006392515	0.013115366	0.001355655
2008 Uncontrolled	24013	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.003019774	0.00869588	0.000865505
2008 Uncontrolled	24013	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.018316431	0.038826091	0.004986078
2008 Uncontrolled	24013	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.004312986	0.00927932	0.001123049
2008 Uncontrolled	24013	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.00938239	0.023200733	0.002357571
2008 Uncontrolled	24013	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.014744475	0.01133167	0.003737752
2008 Uncontrolled	24013	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000545113	0.001299023	0.000159675
2008 Uncontrolled	24013	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.000413188	0.000989727	0.000104401
2008 Uncontrolled	24013	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.001918057	0.00702447	0.000456845
2008 Uncontrolled	24013	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	4.56212E-05	0.000118624	8.33139E-06
2008 Uncontrolled	24013	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000727452	0.002858623	0.000179825
2008 Uncontrolled	24013	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.504204469	0.010601541	0.27854945
2008 Uncontrolled	24013	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.193471854	0.00307474	0.090476611
2008 Uncontrolled	24013	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.141439135	0.008035422	0.011153154
2008 Uncontrolled	24013	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.001454732	0.009230133	0.000341634
2008 Uncontrolled	24013	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	3.81798E-05	6.12239E-05	1.21897E-05
2008 Uncontrolled	24013	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.001745626	0.002440437	0.000425589
2008 Uncontrolled	24013	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.005345682	4.05195E-05	0.000141045
2008 Uncontrolled	24013	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	2.58291E-05	6.44465E-06	1.74611E-06
2008 Uncontrolled	24025	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.503472707	0.002003518	0.611972022
2008 Uncontrolled	24025	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.690517261	0.002775366	0.84714856
2008 Uncontrolled	24025	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.434170236	0.003432529	0.01555762
2008 Uncontrolled	24025	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.068051115	0.000472019	0.02877734
2008 Uncontrolled	24025	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.003093738	8.23161E-06	0.001550924
2008 Uncontrolled	24025	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.003727279	9.85769E-06	0.001857051
2008 Uncontrolled	24025	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	2.90917E-05	7.45208E-08	1.48582E-05
2008 Uncontrolled	24025	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.179815663	0.001130832	0.076347663
2008 Uncontrolled	24025	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000757523	1.94046E-06	0.000374511
2008 Uncontrolled	24025	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000440201	1.12761E-06	0.000222698
2008 Uncontrolled	24025	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	3.46697E-05	8.88095E-08	1.73023E-05
2008 Uncontrolled	24025	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.011872683	3.22963E-05	0.006738737
2008 Uncontrolled	24025	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.059267393	0.000163508	0.030275263
2008 Uncontrolled	24025	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.101915276	0.000278072	0.063324869
2008 Uncontrolled	24025	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.609717965	0.003698779	0.288396831

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24025	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.229690463	0.000651818	0.135236898
2008 Uncontrolled	24025	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.614112593	0.002012713	0.314388664
2008 Uncontrolled	24025	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.146160244	0.00040329	0.085835816
2008 Uncontrolled	24025	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.640486978	0.002984826	0.295169613
2008 Uncontrolled	24025	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.011439986
2008 Uncontrolled	24025	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.001816283
2008 Uncontrolled	24025	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000249994	6.75168E-07	0.000121032
2008 Uncontrolled	24025	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.001235405	3.55398E-06	0.000633244
2008 Uncontrolled	24025	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.010640972	2.85842E-05	0.005401171
2008 Uncontrolled	24025	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.077092274	0.000203586	0.039225554
2008 Uncontrolled	24025	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	2.89165E-05	7.4072E-08	1.43194E-05
2008 Uncontrolled	24025	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000454996	1.16551E-06	0.000224909
2008 Uncontrolled	24025	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.015698429	0.000104107	0.006891095
2008 Uncontrolled	24025	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.22843	0.002380426	0.022920034
2008 Uncontrolled	24025	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	2.227386522	0.023277084	0.254974083
2008 Uncontrolled	24025	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.204133337	0.013198859	0.043390156
2008 Uncontrolled	24025	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.368334845	0.003156627	0.016761105
2008 Uncontrolled	24025	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.063201247	0.000690685	0.001441015
2008 Uncontrolled	24025	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000505131	3.43369E-06	1.15219E-05
2008 Uncontrolled	24025	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.116474879	0.000806022	0.005735591
2008 Uncontrolled	24025	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.117758037	0.001215862	0.002374233
2008 Uncontrolled	24025	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.2295755	0.001654491	0.007894307
2008 Uncontrolled	24025	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.103203829	0.000711699	0.002925566
2008 Uncontrolled	24025	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.005275131	3.4021E-05	0.000205353
2008 Uncontrolled	24025	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.193031602	0.002114213	0.005785829
2008 Uncontrolled	24025	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.056267002	0.000683486	0.003600255
2008 Uncontrolled	24025	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.471625522	0.00367826	0.008665621
2008 Uncontrolled	24025	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.196042681	0.001423748	0.008435841
2008 Uncontrolled	24025	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.007928335	0.000358661	0.000304755
2008 Uncontrolled	24025	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.028036111	0.000229938	0.00076445
2008 Uncontrolled	24025	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.010316586	0.00062211	0.000455098
2008 Uncontrolled	24025	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.024713179	0.001544171	0.0010973
2008 Uncontrolled	24025	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.150276421	0.001102706	0.002833624
2008 Uncontrolled	24025	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.067205464	0.001585353	0.001978203
2008 Uncontrolled	24025	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.030512849	0.000233058	0.001219189
2008 Uncontrolled	24025	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.008686287	0.000539814	0.000398937
2008 Uncontrolled	24025	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.044666651	0.001410649	0.001529807
2008 Uncontrolled	24025	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.098808996	0.00605876	0.004304404
2008 Uncontrolled	24025	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.042634777	0.001066495	0.001328267
2008 Uncontrolled	24025	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.108378253	0.000940316	0.004672166
2008 Uncontrolled	24025	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.003424878	9.269E-05	0.000108949
2008 Uncontrolled	24025	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.004732468	3.08034E-05	0.000107143
2008 Uncontrolled	24025	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.010359733	0.000633446	0.000448997
2008 Uncontrolled	24025	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	2.765672484	0.020850889	0.302112473
2008 Uncontrolled	24025	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	2.408554794	0.016850297	0.184612757
2008 Uncontrolled	24025	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.232557315	0.001764782	0.026298353
2008 Uncontrolled	24025	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.171904891	0.008655154	0.088911627
2008 Uncontrolled	24025	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.0156183	0.000115903	0.001847391
2008 Uncontrolled	24025	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.060632365	0.000413751	0.003436251

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24025	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.029855977	0.000222329	0.003265294
2008 Uncontrolled	24025	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.454385037	0.027103842	0.063602583
2008 Uncontrolled	24025	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.022817378
2008 Uncontrolled	24025	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.004041641
2008 Uncontrolled	24025	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.672198207	0.004605876	0.029514145
2008 Uncontrolled	24025	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.31874861	0.002061967	0.006176199
2008 Uncontrolled	24025	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.334738339	0.002458381	0.010304116
2008 Uncontrolled	24025	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.134142358	0.000997223	0.010660297
2008 Uncontrolled	24025	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	8.971162191	0.062960581	0.33476318
2008 Uncontrolled	24025	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	4.309908561	0.028526609	0.081145661
2008 Uncontrolled	24025	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.560095203	0.010245403	0.012942398
2008 Uncontrolled	24025	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	13.07266811	0.107735048	0.308787597
2008 Uncontrolled	24025	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.280950192	0.002104455	0.015673598
2008 Uncontrolled	24025	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.359735109	0.002729496	0.020233317
2008 Uncontrolled	24025	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.005099551	3.29526E-05	9.63082E-05
2008 Uncontrolled	24025	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.010114316	0.0004042	0.000333076
2008 Uncontrolled	24025	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	4.22533E-05	2.70518E-06	2.17857E-06
2008 Uncontrolled	24025	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.00456128	0.000291995	0.000264448
2008 Uncontrolled	24025	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.003940298	2.77389E-05	9.18031E-05
2008 Uncontrolled	24025	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.032826898	0.000479962	0.001482663
2008 Uncontrolled	24025	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.080548795	0.000503784	0.003080795
2008 Uncontrolled	24025	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.007238271	0.000463366	0.000383026
2008 Uncontrolled	24025	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.015060143	0.000551396	0.000573207
2008 Uncontrolled	24025	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.014081388	0.000806521	0.000626831
2008 Uncontrolled	24025	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	3.412136109	0.024013968	0.12220712
2008 Uncontrolled	24025	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.787410591	0.007460039	0.035649482
2008 Uncontrolled	24025	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.388872583	0.005290362	0.014170852
2008 Uncontrolled	24025	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.981786082	0.009344787	0.023365271
2008 Uncontrolled	24025	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	1.50494515	0.010349548	0.063388025
2008 Uncontrolled	24025	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.075758144	0.000530136	0.002131241
2008 Uncontrolled	24025	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.035182243	0.000263671	0.001253051
2008 Uncontrolled	24025	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000428507	2.77348E-06	2.04076E-05
2008 Uncontrolled	24025	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.020420735	0.000122284	0.000331153
2008 Uncontrolled	24025	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.00399528	0.001001184	0.000270731
2008 Uncontrolled	24025	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001794524	0.00044469	0.000121262
2008 Uncontrolled	24025	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.003101887	0.000761545	0.000209123
2008 Uncontrolled	24025	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000469902	0.000117666	3.18358E-05
2008 Uncontrolled	24025	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000314356	7.76647E-05	2.12263E-05
2008 Uncontrolled	24025	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.005514985	0.001367002	0.000372692
2008 Uncontrolled	24025	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.001785848	0.00045088	0.000121242
2008 Uncontrolled	24025	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.005362166	0.001300303	0.00036041
2008 Uncontrolled	24025	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.001923291	0.000481308	0.000130283
2008 Uncontrolled	24025	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000311428	7.78899E-05	2.10929E-05
2008 Uncontrolled	24025	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.003498553	0.000870126	0.000236625
2008 Uncontrolled	24025	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.008792403	0.002170885	0.000593598
2008 Uncontrolled	24025	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000928264	0.000228103	6.25956E-05
2008 Uncontrolled	24025	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.007151824	0.001785437	0.000484168
2008 Uncontrolled	24025	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.002882447	0.000722911	0.000195362
2008 Uncontrolled	24025	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.013794486	0.003463259	0.00093519

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24025	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.317790624	0.326220934	0.089025234
2008 Uncontrolled	24025	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.010152763	0.002483383	0.000683854
2008 Uncontrolled	24025	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.003110416	0.000767363	0.000209951
2008 Uncontrolled	24025	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.000745112	0.000186865	5.05006E-05
2008 Uncontrolled	24025	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.006223338	0.001517829	0.000418883
2008 Uncontrolled	24025	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.035652297	0.008794178	0.002406399
2008 Uncontrolled	24025	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.61771E-05	6.51816E-06	1.77101E-06
2008 Uncontrolled	24025	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	4.09974E-05	1.00592E-05	2.76355E-06
2008 Uncontrolled	24025	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.040033461	0.01493074	0.003045636
2008 Uncontrolled	24025	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.009467225	0.003474628	0.000717307
2008 Uncontrolled	24025	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.011548263	0.004193216	0.000872624
2008 Uncontrolled	24025	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.020843692	0.005228914	0.001412807
2008 Uncontrolled	24025	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000266005	6.75506E-05	1.80857E-05
2008 Uncontrolled	24025	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.00018222	6.58677E-05	1.37536E-05
2008 Uncontrolled	24025	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000113304	2.84163E-05	4.5262E-07
2008 Uncontrolled	24025	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.093319748	0.02307462	0.000371471
2008 Uncontrolled	24025	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000106137	2.62228E-05	4.22408E-07
2008 Uncontrolled	24025	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	5.78112E-05	1.42865E-05	2.30092E-07
2008 Uncontrolled	24025	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000369853	9.10094E-05	1.47048E-06
2008 Uncontrolled	24025	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000436735	0.000106476	1.73243E-06
2008 Uncontrolled	24025	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	2.21635E-05	4.99323E-06	8.62782E-08
2008 Uncontrolled	24025	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.00034401	7.6966E-05	1.33702E-06
2008 Uncontrolled	24025	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.01178386	0.004350686	5.27062E-05
2008 Uncontrolled	24025	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.000607078	0.000222093	2.70902E-06
2008 Uncontrolled	24025	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000871386	0.000315086	3.87708E-06
2008 Uncontrolled	24025	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.050492279	0.011285111	0.000196195
2008 Uncontrolled	24025	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.002287505	0.000537997	8.99531E-06
2008 Uncontrolled	24025	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.010763953	0.01047369	0.002861761
2008 Uncontrolled	24025	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.012412865	0.032371004	0.002564416
2008 Uncontrolled	24025	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	4.37583E-05	6.5065E-05	1.04657E-05
2008 Uncontrolled	24025	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000655196	0.001005019	0.000163449
2008 Uncontrolled	24025	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.037109779	0.079736161	0.006967449
2008 Uncontrolled	24025	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.033352345	0.086654865	0.004625601
2008 Uncontrolled	24025	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.002360168	0.004985484	0.000457945
2008 Uncontrolled	24025	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.001865864	0.003300489	0.000296039
2008 Uncontrolled	24025	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.004876603	0.008965759	0.001335405
2008 Uncontrolled	24025	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.023667103	0.0375421	0.004041249
2008 Uncontrolled	24025	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.014612116	0.04368682	0.003615592
2008 Uncontrolled	24025	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.10136735	0.325956353	0.022244851
2008 Uncontrolled	24025	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.001808534	0.0025105	0.00030398
2008 Uncontrolled	24025	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000725817	0.00165236	0.000186814
2008 Uncontrolled	24025	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.018446859	0.084266345	0.005324539
2008 Uncontrolled	24025	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.022214517	0.082480206	0.005482132
2008 Uncontrolled	24025	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.083590133	0.288684971	0.015740792
2008 Uncontrolled	24025	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.004442068	0.014676955	0.001067712
2008 Uncontrolled	24025	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.058713487	0.104285465	0.010452029
2008 Uncontrolled	24025	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.140390755	0.379876265	0.025929297
2008 Uncontrolled	24025	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.211605194	0.239424349	0.051096815
2008 Uncontrolled	24025	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.118079592	0.334543099	0.021537915

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24025	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.186966407	0.157211742	0.046825789
2008 Uncontrolled	24025	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.016899206	0.039332998	0.002603445
2008 Uncontrolled	24025	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000566106	0.00050386	0.000151375
2008 Uncontrolled	24025	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.017451358	0.038044817	0.002690296
2008 Uncontrolled	24025	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.003286039	0.003093951	0.000877243
2008 Uncontrolled	24025	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.020327803	0.036542212	0.003396251
2008 Uncontrolled	24025	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.004773199	0.017869867	0.001406275
2008 Uncontrolled	24025	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.005146194	0.019380668	0.001526927
2008 Uncontrolled	24025	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.00055882	0.000889098	0.000157888
2008 Uncontrolled	24025	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.042504038	0.09479194	0.009811863
2008 Uncontrolled	24025	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.00735718	0.024566089	0.001764005
2008 Uncontrolled	24025	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	3.98284E-06	6.61999E-06	1.19431E-06
2008 Uncontrolled	24025	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.021294055	0.039115014	0.005867321
2008 Uncontrolled	24025	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.004486036	0.007904924	0.001220223
2008 Uncontrolled	24025	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.023948816	0.062458879	0.006001851
2008 Uncontrolled	24025	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.002170154	0.006034713	0.000560167
2008 Uncontrolled	24025	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	8.54676E-05	0.000162541	2.24103E-05
2008 Uncontrolled	24025	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	6.86786E-06	5.74238E-06	1.0127E-06
2008 Uncontrolled	24025	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.14278082	0.285425434	0.027841956
2008 Uncontrolled	24025	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.010542348	0.029508055	0.002470715
2008 Uncontrolled	24025	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	9.10176E-05	0.000135572	2.25374E-05
2008 Uncontrolled	24025	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	2.16892E-05	2.77034E-05	3.98049E-06
2008 Uncontrolled	24025	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.001107065	0.002229285	0.000305545
2008 Uncontrolled	24025	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	3.17081E-06	5.52012E-06	5.05913E-07
2008 Uncontrolled	24025	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.001177382	0.002074245	0.00023907
2008 Uncontrolled	24025	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.002911961	0.005974398	0.000617537
2008 Uncontrolled	24025	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001375587	0.003961205	0.000394261
2008 Uncontrolled	24025	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.02482649	0.05262573	0.006758239
2008 Uncontrolled	24025	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.005845915	0.012577392	0.001522205
2008 Uncontrolled	24025	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.012717096	0.031446778	0.003195503
2008 Uncontrolled	24025	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.019984982	0.015359192	0.005066231
2008 Uncontrolled	24025	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000738857	0.001760724	0.000216428
2008 Uncontrolled	24025	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.000560045	0.001341498	0.000141507
2008 Uncontrolled	24025	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.00289735	0.01061092	0.000690095
2008 Uncontrolled	24025	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.00033066	0.001299374	8.17388E-05
2008 Uncontrolled	24025	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	4.66389135	0.09806425	2.576582434
2008 Uncontrolled	24025	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	1.789614651	0.028441341	0.836908634
2008 Uncontrolled	24025	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	2.952541968	0.167739429	0.232822099
2008 Uncontrolled	24025	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.030367521	0.192679046	0.007131615
2008 Uncontrolled	24025	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000353163	0.000566321	0.000112755
2008 Uncontrolled	24025	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003186598	0.004454959	0.000776902
2008 Uncontrolled	24025	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.009758415	7.39673E-05	0.000257474
2008 Uncontrolled	24025	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.71504E-05	1.17646E-05	3.18749E-06
2008 Uncontrolled	24027	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.100694532	0.000400704	0.1223944
2008 Uncontrolled	24027	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.138103446	0.000555073	0.169429705
2008 Uncontrolled	24027	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.08683404	0.000686506	0.003111524
2008 Uncontrolled	24027	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.048846053	0.000338808	0.020655935
2008 Uncontrolled	24027	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.002220638	5.90853E-06	0.00111323
2008 Uncontrolled	24027	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.002675384	7.0757E-06	0.001332963

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24027	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	2.08816E-05	5.34899E-08	1.0665E-05
2008 Uncontrolled	24027	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.129068937	0.000811694	0.054801189
2008 Uncontrolled	24027	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000543739	1.39283E-06	0.000268819
2008 Uncontrolled	24027	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000597861	1.53147E-06	0.000302459
2008 Uncontrolled	24027	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	4.70868E-05	1.20617E-07	2.34992E-05
2008 Uncontrolled	24027	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.013233637	3.59984E-05	0.007511193
2008 Uncontrolled	24027	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.174400124	0.000481138	0.089087934
2008 Uncontrolled	24027	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.113597739	0.000309948	0.070583739
2008 Uncontrolled	24027	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	1.794154935	0.01088402	0.848635985
2008 Uncontrolled	24027	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.256019659	0.000726535	0.150738977
2008 Uncontrolled	24027	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	1.807086707	0.005922604	0.925119484
2008 Uncontrolled	24027	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.162914464	0.000449519	0.095675099
2008 Uncontrolled	24027	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.884695804	0.008783144	0.868565515
2008 Uncontrolled	24027	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.012751342
2008 Uncontrolled	24027	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.00534459
2008 Uncontrolled	24027	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000735631	1.98675E-06	0.000356148
2008 Uncontrolled	24027	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000560426	1.61222E-06	0.000287263
2008 Uncontrolled	24027	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.028281335	7.59705E-05	0.014355112
2008 Uncontrolled	24027	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.204894128	0.000541088	0.104252801
2008 Uncontrolled	24027	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	7.68536E-05	1.96867E-07	3.80577E-05
2008 Uncontrolled	24027	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001209277	3.09767E-06	0.000597759
2008 Uncontrolled	24027	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.007808747	4.69574E-05	0.003108216
2008 Uncontrolled	24027	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.045686001	0.000476085	0.004584007
2008 Uncontrolled	24027	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.445477239	0.004655416	0.05099481
2008 Uncontrolled	24027	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.714326087	0.01026578	0.0337479
2008 Uncontrolled	24027	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.073666969	0.000631325	0.003352221
2008 Uncontrolled	24027	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.04536489	0.000495763	0.001034338
2008 Uncontrolled	24027	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000362575	2.46465E-06	8.27025E-06
2008 Uncontrolled	24027	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.08360389	0.00057855	0.00411692
2008 Uncontrolled	24027	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.08452492	0.000872727	0.001704188
2008 Uncontrolled	24027	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.164785786	0.001187568	0.005666413
2008 Uncontrolled	24027	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.07407813	0.000510847	0.002099927
2008 Uncontrolled	24027	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.003786408	2.44197E-05	0.000147399
2008 Uncontrolled	24027	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.138555135	0.00151755	0.004152979
2008 Uncontrolled	24027	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.040387598	0.000490596	0.002584208
2008 Uncontrolled	24027	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.338525605	0.002640199	0.006220051
2008 Uncontrolled	24027	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.140716439	0.001021944	0.006055118
2008 Uncontrolled	24027	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.005690838	0.000257441	0.000218749
2008 Uncontrolled	24027	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.020123892	0.000165046	0.000548711
2008 Uncontrolled	24027	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.007405088	0.000446541	0.000326662
2008 Uncontrolled	24027	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.017738742	0.001108382	0.000787625
2008 Uncontrolled	24027	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.107866123	0.000791506	0.002033932
2008 Uncontrolled	24027	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.048239055	0.001137942	0.001419924
2008 Uncontrolled	24027	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.021901657	0.000167285	0.000875115
2008 Uncontrolled	24027	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.006234884	0.00038747	0.000286351
2008 Uncontrolled	24027	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.060664146	0.001915877	0.002077712
2008 Uncontrolled	24027	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.134197731	0.008228723	0.005846039
2008 Uncontrolled	24027	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.057904547	0.001448463	0.00180399
2008 Uncontrolled	24027	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.147194246	0.001277094	0.006345515

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24027	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.004651509	0.000125887	0.00014797
2008 Uncontrolled	24027	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.005409781	3.5212E-05	0.000122478
2008 Uncontrolled	24027	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.014070102	0.000860316	0.000609806
2008 Uncontrolled	24027	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	3.0826992	0.023241007	0.336743353
2008 Uncontrolled	24027	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	7.087408324	0.049583647	0.543241143
2008 Uncontrolled	24027	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.259215152	0.001967078	0.02931291
2008 Uncontrolled	24027	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	3.448445217	0.02546864	0.261631194
2008 Uncontrolled	24027	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.017408611	0.000129189	0.002059155
2008 Uncontrolled	24027	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.178416683	0.001217502	0.010111504
2008 Uncontrolled	24027	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.033278341	0.000247814	0.003639592
2008 Uncontrolled	24027	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	7.222268723	0.079755712	0.187156843
2008 Uncontrolled	24027	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.025432915
2008 Uncontrolled	24027	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.011892925
2008 Uncontrolled	24027	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.749251662	0.005133843	0.032897324
2008 Uncontrolled	24027	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.937949095	0.00606754	0.018174072
2008 Uncontrolled	24027	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.985000379	0.007234029	0.030320874
2008 Uncontrolled	24027	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.394727061	0.002934427	0.031368971
2008 Uncontrolled	24027	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	9.999518221	0.07017769	0.373136769
2008 Uncontrolled	24027	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	12.68233029	0.083942356	0.238779082
2008 Uncontrolled	24027	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	1.648135079	0.030148106	0.038084276
2008 Uncontrolled	24027	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	38.46761136	0.317020968	0.908637834
2008 Uncontrolled	24027	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.313155251	0.002345686	0.017470248
2008 Uncontrolled	24027	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.058555849	0.00803181	0.059538525
2008 Uncontrolled	24027	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.002313348	1.49485E-05	4.3689E-05
2008 Uncontrolled	24027	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.004588233	0.00018336	0.000151096
2008 Uncontrolled	24027	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.91677E-05	1.22717E-06	9.88281E-07
2008 Uncontrolled	24027	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.002069168	0.00013246	0.000119964
2008 Uncontrolled	24027	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001787467	1.25834E-05	4.16453E-05
2008 Uncontrolled	24027	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.014891512	0.000217729	0.000672592
2008 Uncontrolled	24027	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.036539954	0.000228535	0.001397564
2008 Uncontrolled	24027	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.003283551	0.0002102	0.000173755
2008 Uncontrolled	24027	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.006831846	0.000250134	0.000260028
2008 Uncontrolled	24027	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.006387846	0.000365868	0.000284354
2008 Uncontrolled	24027	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	9.068699478	0.063823793	0.324799369
2008 Uncontrolled	24027	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.092762402	0.019827125	0.094748403
2008 Uncontrolled	24027	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.033536928	0.014060608	0.037662974
2008 Uncontrolled	24027	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.609369143	0.024836365	0.062099696
2008 Uncontrolled	24027	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	3.999809731	0.027506799	0.16847128
2008 Uncontrolled	24027	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.201348306	0.001408982	0.005664364
2008 Uncontrolled	24027	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.015868885	0.000118928	0.000565186
2008 Uncontrolled	24027	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000193277	1.25097E-06	9.20483E-06
2008 Uncontrolled	24027	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.016336588	9.78272E-05	0.000264923
2008 Uncontrolled	24027	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.000799056	0.000200237	5.41461E-05
2008 Uncontrolled	24027	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001288082	0.000319192	8.70403E-05
2008 Uncontrolled	24027	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.002226487	0.000546625	0.000150105
2008 Uncontrolled	24027	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000337288	8.44589E-05	2.28513E-05
2008 Uncontrolled	24027	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.00022564	5.57465E-05	1.52359E-05
2008 Uncontrolled	24027	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.003958572	0.000981213	0.000267513
2008 Uncontrolled	24027	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.001281855	0.000323635	8.70254E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24027	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.003848881	0.000933338	0.000258697
2008 Uncontrolled	24027	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.001380509	0.000345475	9.35151E-05
2008 Uncontrolled	24027	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000223538	5.59082E-05	1.51401E-05
2008 Uncontrolled	24027	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.002511208	0.000624563	0.000169846
2008 Uncontrolled	24027	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.006311053	0.001558228	0.000426075
2008 Uncontrolled	24027	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000666294	0.000163729	4.49302E-05
2008 Uncontrolled	24027	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.00513347	0.001281559	0.000347529
2008 Uncontrolled	24027	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.002068976	0.000518894	0.000140228
2008 Uncontrolled	24027	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.018735022	0.004703635	0.001270131
2008 Uncontrolled	24027	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.78976125	0.443057937	0.12090989
2008 Uncontrolled	24027	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.013789006	0.003372815	0.000928778
2008 Uncontrolled	24027	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.004224421	0.001042196	0.000285145
2008 Uncontrolled	24027	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.001011975	0.000253791	6.85875E-05
2008 Uncontrolled	24027	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.008452245	0.002061443	0.000568907
2008 Uncontrolled	24027	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.104910398	0.025877734	0.007081067
2008 Uncontrolled	24027	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.18749E-05	2.95688E-06	8.03396E-07
2008 Uncontrolled	24027	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.85979E-05	4.56324E-06	1.25365E-06
2008 Uncontrolled	24027	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.106400041	0.03968259	0.008094623
2008 Uncontrolled	24027	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.025161781	0.009234789	0.001906442
2008 Uncontrolled	24027	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.030692716	0.011144636	0.002319242
2008 Uncontrolled	24027	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.055397902	0.01389729	0.003754926
2008 Uncontrolled	24027	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000706981	0.000179534	4.80677E-05
2008 Uncontrolled	24027	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000484299	0.000175062	3.65541E-05
2008 Uncontrolled	24027	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	8.13277E-05	2.03968E-05	3.24884E-07
2008 Uncontrolled	24027	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.126742489	0.03133886	0.000504515
2008 Uncontrolled	24027	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.00014415	3.56145E-05	5.73695E-07
2008 Uncontrolled	24027	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	7.85165E-05	1.94032E-05	3.12501E-07
2008 Uncontrolled	24027	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000422787	0.000104035	1.68094E-06
2008 Uncontrolled	24027	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000593152	0.000144611	2.35291E-06
2008 Uncontrolled	24027	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.00542E-05	2.26512E-06	3.9139E-08
2008 Uncontrolled	24027	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000156056	3.49147E-05	6.06521E-07
2008 Uncontrolled	24027	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.031318882	0.011563157	0.000140081
2008 Uncontrolled	24027	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001613478	0.000590273	7.19997E-06
2008 Uncontrolled	24027	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002315951	0.000837427	1.03044E-05
2008 Uncontrolled	24027	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.134197258	0.029993318	0.000521443
2008 Uncontrolled	24027	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.001830004	0.000430397	7.19624E-06
2008 Uncontrolled	24027	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.00215279	0.002094738	0.000572352
2008 Uncontrolled	24027	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.008909764	0.023235412	0.001840698
2008 Uncontrolled	24027	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	3.1409E-05	4.67026E-05	7.51215E-06
2008 Uncontrolled	24027	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.00047029	0.000721387	0.000117321
2008 Uncontrolled	24027	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.026636833	0.057233402	0.005001129
2008 Uncontrolled	24027	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.023939805	0.062199539	0.003320186
2008 Uncontrolled	24027	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.001694092	0.003578504	0.000328706
2008 Uncontrolled	24027	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.001339289	0.002369041	0.000212492
2008 Uncontrolled	24027	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.003500351	0.006435485	0.000958533
2008 Uncontrolled	24027	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.016987885	0.026947146	0.002900747
2008 Uncontrolled	24027	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.010488354	0.031357733	0.002595217
2008 Uncontrolled	24027	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.072759934	0.23396648	0.015967014
2008 Uncontrolled	24027	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.001298138	0.001801998	0.000218192

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24027	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.00052098	0.001186039	0.000134092
2008 Uncontrolled	24027	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.013240874	0.060485095	0.003821873
2008 Uncontrolled	24027	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.015945241	0.059203032	0.00393499
2008 Uncontrolled	24027	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.059999722	0.207213667	0.0112985
2008 Uncontrolled	24027	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.003188448	0.010534894	0.000766388
2008 Uncontrolled	24027	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.042143643	0.074854515	0.007502307
2008 Uncontrolled	24027	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.100770338	0.272669386	0.018611654
2008 Uncontrolled	24027	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.151886975	0.17185514	0.036676513
2008 Uncontrolled	24027	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.084755726	0.240129916	0.015459586
2008 Uncontrolled	24027	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.134201634	0.112844191	0.033610838
2008 Uncontrolled	24027	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.012129992	0.028232625	0.001868713
2008 Uncontrolled	24027	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000406342	0.000361663	0.000108655
2008 Uncontrolled	24027	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.012526318	0.027307989	0.001931053
2008 Uncontrolled	24027	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.004462944	0.004202059	0.00119143
2008 Uncontrolled	24027	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.027608266	0.049629916	0.004612629
2008 Uncontrolled	24027	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.006482735	0.024270013	0.001909936
2008 Uncontrolled	24027	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.006989318	0.026321909	0.002073801
2008 Uncontrolled	24027	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000758963	0.001207531	0.000214436
2008 Uncontrolled	24027	BNAA	2270003060	Diesel Eng; Industrial Equip; ACRefrigeration	0.048587231	0.1083586	0.011216141
2008 Uncontrolled	24027	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.009992176	0.033364506	0.002395788
2008 Uncontrolled	24027	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.17199E-05	1.948E-05	3.51438E-06
2008 Uncontrolled	24027	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.062659846	0.115099766	0.017265168
2008 Uncontrolled	24027	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.013200602	0.023261016	0.003590627
2008 Uncontrolled	24027	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.07047174	0.183791376	0.017661035
2008 Uncontrolled	24027	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.006385893	0.017757736	0.001648346
2008 Uncontrolled	24027	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000251497	0.000478293	6.59444E-05
2008 Uncontrolled	24027	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	3.11552E-06	2.60496E-06	4.59398E-07
2008 Uncontrolled	24027	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.064770731	0.12947968	0.012630155
2008 Uncontrolled	24027	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.004782404	0.01338596	0.001120809
2008 Uncontrolled	24027	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	4.1289E-05	6.15007E-05	1.02238E-05
2008 Uncontrolled	24027	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	9.83904E-06	1.25673E-05	1.8057E-06
2008 Uncontrolled	24027	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000502206	0.001011287	0.000138607
2008 Uncontrolled	24027	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.4384E-06	2.50413E-06	2.29501E-07
2008 Uncontrolled	24027	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000534105	0.000940955	0.000108451
2008 Uncontrolled	24027	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001320975	0.002710211	0.000280138
2008 Uncontrolled	24027	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000624018	0.001796951	0.000178851
2008 Uncontrolled	24027	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.065983291	0.13986749	0.017961898
2008 Uncontrolled	24027	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.015537142	0.033427913	0.004045682
2008 Uncontrolled	24027	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.033799213	0.083578548	0.008492936
2008 Uncontrolled	24027	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.053115637	0.040821318	0.013464916
2008 Uncontrolled	24027	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.001963719	0.004679613	0.000575217
2008 Uncontrolled	24027	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001488474	0.003565404	0.000376094
2008 Uncontrolled	24027	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.001306844	0.004786035	0.000311266
2008 Uncontrolled	24027	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000264528	0.001039499	6.5391E-05
2008 Uncontrolled	24027	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.252102232	0.00530077	0.139274725
2008 Uncontrolled	24027	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.096735928	0.00153737	0.045238305
2008 Uncontrolled	24027	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.070719567	0.004017711	0.005576577
2008 Uncontrolled	24027	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.000727366	0.004615067	0.000170817
2008 Uncontrolled	24027	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	1.90899E-05	3.06119E-05	6.09487E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24027	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.004001545	0.005594279	0.000975589
2008 Uncontrolled	24027	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.012254052	9.28838E-05	0.000323321
2008 Uncontrolled	24027	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	5.92087E-05	1.47733E-05	4.00266E-06
2008 Uncontrolled	24510	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.00148395	3.80126E-06	0.000750732
2008 Uncontrolled	24510	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000116874	2.99383E-07	5.83274E-05
2008 Uncontrolled	24510	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.040572015	0.000110365	0.023028
2008 Uncontrolled	24510	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.032409058	8.94107E-05	0.016555355
2008 Uncontrolled	24510	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.34827075	0.000950245	0.216397394
2008 Uncontrolled	24510	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.333410727	0.002022595	0.157703392
2008 Uncontrolled	24510	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.784911435	0.00222743	0.462139325
2008 Uncontrolled	24510	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.335813834	0.001100607	0.171916453
2008 Uncontrolled	24510	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.499467221	0.001378146	0.2933231
2008 Uncontrolled	24510	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.350236065	0.001632186	0.161406939
2008 Uncontrolled	24510	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.039093384
2008 Uncontrolled	24510	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.000993194
2008 Uncontrolled	24510	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000136704	3.69201E-07	6.61836E-05
2008 Uncontrolled	24510	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.030078479	8.07981E-05	0.015267309
2008 Uncontrolled	24510	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.217914141	0.000575471	0.110877557
2008 Uncontrolled	24510	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	8.17373E-05	2.09377E-07	4.04761E-05
2008 Uncontrolled	24510	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001286121	3.29451E-06	0.000635743
2008 Uncontrolled	24510	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.224518696	0.0073327	0.024105645
2008 Uncontrolled	24510	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.150574502	0.0047554	0.00515709
2008 Uncontrolled	24510	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.333092248	0.020424516	0.014510455
2008 Uncontrolled	24510	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.143724907	0.003595231	0.004477684
2008 Uncontrolled	24510	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.365350904	0.003169875	0.015750207
2008 Uncontrolled	24510	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.011545513	0.000312465	0.000367276
2008 Uncontrolled	24510	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.013241131	8.61858E-05	0.00029978
2008 Uncontrolled	24510	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.034923405	0.002135391	0.0015136
2008 Uncontrolled	24510	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	9.451015698	0.071252858	1.032396202
2008 Uncontrolled	24510	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	1.317064615	0.00921421	0.100951382
2008 Uncontrolled	24510	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.79470825	0.006030715	0.089868253
2008 Uncontrolled	24510	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.640830163	0.004732879	0.048619348
2008 Uncontrolled	24510	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.053371755	0.00039607	0.006313009
2008 Uncontrolled	24510	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.033155461	0.00022625	0.001879037
2008 Uncontrolled	24510	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.102025571	0.000759755	0.011158353
2008 Uncontrolled	24510	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.342125935	0.014821134	0.034779659
2008 Uncontrolled	24510	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.077972871
2008 Uncontrolled	24510	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.002210081
2008 Uncontrolled	24510	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	2.297074471	0.015739464	0.100857434
2008 Uncontrolled	24510	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.174300599	0.001127541	0.003377317
2008 Uncontrolled	24510	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.183044219	0.001344311	0.005634577
2008 Uncontrolled	24510	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.073352773	0.000545309	0.005829347
2008 Uncontrolled	24510	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	30.6567732	0.215152523	1.143972039
2008 Uncontrolled	24510	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	2.35677805	0.015599144	0.044372706
2008 Uncontrolled	24510	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.30627562	0.005602471	0.007077263
2008 Uncontrolled	24510	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	7.148498517	0.05891252	0.168853644
2008 Uncontrolled	24510	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.960079232	0.007191464	0.053560724
2008 Uncontrolled	24510	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.196713149	0.001492564	0.011064141
2008 Uncontrolled	24510	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	9.644970902	0.067879482	0.345438787

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24510	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.225747198	0.021087043	0.100769204
2008 Uncontrolled	24510	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.099213076	0.01495409	0.040056271
2008 Uncontrolled	24510	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.775181907	0.026414595	0.066045831
2008 Uncontrolled	24510	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	4.253978103	0.029254722	0.179176813
2008 Uncontrolled	24510	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.214143017	0.001498516	0.006024306
2008 Uncontrolled	24510	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.044925616	0.000269025	0.000728537
2008 Uncontrolled	24510	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.046502206	0.011674895	0.003152592
2008 Uncontrolled	24510	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	4.442367353	1.099714335	0.300110488
2008 Uncontrolled	24510	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.034225698	0.008371665	0.00230532
2008 Uncontrolled	24510	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.010485437	0.002586834	0.000707758
2008 Uncontrolled	24510	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.002511825	0.000629934	0.000170241
2008 Uncontrolled	24510	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.02097932	0.005116709	0.001412083
2008 Uncontrolled	24510	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.019495666	0.004808901	0.001315886
2008 Uncontrolled	24510	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.113161241	0.042204224	0.008608996
2008 Uncontrolled	24510	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.026760688	0.009821615	0.002027588
2008 Uncontrolled	24510	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.032643089	0.011852823	0.002466618
2008 Uncontrolled	24510	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.05891817	0.014780395	0.003993533
2008 Uncontrolled	24510	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000751906	0.000190943	5.11221E-05
2008 Uncontrolled	24510	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000515074	0.000186186	3.88769E-05
2008 Uncontrolled	24510	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.314587598	0.077786197	0.001252256
2008 Uncontrolled	24510	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000357796	8.83989E-05	1.42397E-06
2008 Uncontrolled	24510	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000194886	4.81607E-05	7.75658E-07
2008 Uncontrolled	24510	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.001034825	0.000254638	4.11431E-06
2008 Uncontrolled	24510	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001472264	0.00035894	5.84016E-06
2008 Uncontrolled	24510	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.033309045	0.012297939	0.000148983
2008 Uncontrolled	24510	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001716007	0.000627782	7.65749E-06
2008 Uncontrolled	24510	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002463119	0.000890642	1.09592E-05
2008 Uncontrolled	24510	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.142724844	0.031899247	0.000554579
2008 Uncontrolled	24510	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.005032511	0.001183593	1.97897E-05
2008 Uncontrolled	24510	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.011077475	0.010429933	0.00295725
2008 Uncontrolled	24510	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.068526489	0.123186433	0.011449008
2008 Uncontrolled	24510	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.016090799	0.06024061	0.004740654
2008 Uncontrolled	24510	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.017348189	0.065333627	0.005147382
2008 Uncontrolled	24510	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001883822	0.002997212	0.000532252
2008 Uncontrolled	24510	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.118923486	0.265221577	0.027452944
2008 Uncontrolled	24510	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.024801585	0.082814054	0.005946587
2008 Uncontrolled	24510	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.17793E-06	3.61999E-06	6.53082E-07
2008 Uncontrolled	24510	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.011644181	0.021389176	0.003208414
2008 Uncontrolled	24510	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.002453089	0.004322632	0.000667252
2008 Uncontrolled	24510	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.013095878	0.03415425	0.003281979
2008 Uncontrolled	24510	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.001186701	0.003299949	0.000306315
2008 Uncontrolled	24510	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	4.6736E-05	8.8882E-05	1.22545E-05
2008 Uncontrolled	24510	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.070176207	0.148755385	0.019103288
2008 Uncontrolled	24510	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.016524452	0.035552095	0.004302766
2008 Uncontrolled	24510	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.035946989	0.088889557	0.009032621
2008 Uncontrolled	24510	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.056490878	0.043415314	0.014320546
2008 Uncontrolled	24510	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002088503	0.004976979	0.000611769
2008 Uncontrolled	24510	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001583059	0.003791968	0.000399993
2008 Uncontrolled	24510	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000727452	0.002858623	0.000179825

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Uncontrolled	24510	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	1.953792237	0.041080967	1.079379067
2008 Uncontrolled	24510	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.749703399	0.011914615	0.350596846
2008 Uncontrolled	24510	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.813275004	0.046203672	0.064130633
2008 Uncontrolled	24510	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.008364706	0.053073268	0.001964397
2008 Uncontrolled	24510	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000147947	0.000237243	4.72353E-05
2008 Uncontrolled	24510	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003101515	0.00433601	0.000756159
2008 Uncontrolled	24510	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.009497863	7.19923E-05	0.000250599
2008 Uncontrolled	24510	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	4.58915E-05	1.14504E-05	3.10238E-06
2008 Uncontrolled		BNAA Total			772.137	39.214	69.786

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
Year	StateCounty	NAA	strSCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24003	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.574761761	0.002785095	0.653528884
2008 Controlled	24003	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.800015652	0.003824768	0.83527942
2008 Controlled	24003	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.531437023	0.003525202	0.01708375
2008 Controlled	24003	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.091049174	0.000421557	0.022269693
2008 Controlled	24003	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.003326372	2.54998E-05	0.000724136
2008 Controlled	24003	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.004013699	3.0537E-05	0.000856097
2008 Controlled	24003	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	3.14774E-05	2.3085E-07	7.33015E-06
2008 Controlled	24003	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.231108285	0.001003457	0.048538508
2008 Controlled	24003	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000819646	6.01114E-06	0.000170826
2008 Controlled	24003	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000716027	5.25122E-06	0.000158901
2008 Controlled	24003	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	5.63935E-05	4.1358E-07	1.20296E-05
2008 Controlled	24003	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.019381889	0.000121017	0.007873375
2008 Controlled	24003	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.148155532	0.001056432	0.041589814
2008 Controlled	24003	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.158960859	0.001117947	0.065522751
2008 Controlled	24003	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	1.739643109	0.007817437	0.433197805
2008 Controlled	24003	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.332157521	0.002512682	0.132412517
2008 Controlled	24003	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	1.528797837	0.011048032	0.369503898
2008 Controlled	24003	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.223261891	0.001602906	0.087871819
2008 Controlled	24003	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.717310533	0.010534583	0.384587852
2008 Controlled	24003	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.025392503
2008 Controlled	24003	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.006573736
2008 Controlled	24003	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000602226	4.67058E-06	0.000117047
2008 Controlled	24003	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000299385	2.62108E-06	7.58793E-05
2008 Controlled	24003	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.020516395	0.000159838	0.004604525
2008 Controlled	24003	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.135115224	0.001087903	0.032384441
2008 Controlled	24003	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	5.67429E-05	4.16143E-07	1.17849E-05
2008 Controlled	24003	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000892839	6.54792E-06	0.000184263
2008 Controlled	24003	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.020011087	8.23169E-05	0.004549606
2008 Controlled	24003	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.251728717	0.002743516	0.025679539
2008 Controlled	24003	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	2.596949348	0.025304978	0.281904346
2008 Controlled	24003	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.290561196	0.010724164	0.035818116
2008 Controlled	24003	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.440439097	0.0034506	0.019715498
2008 Controlled	24003	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.102007403	0.00078593	0.001740956
2008 Controlled	24003	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000835745	4.65932E-06	1.64185E-05
2008 Controlled	24003	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.188838473	0.00103381	0.007331382
2008 Controlled	24003	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.189493612	0.001273169	0.002893396
2008 Controlled	24003	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.375802374	0.002179511	0.010427703
2008 Controlled	24003	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.170066143	0.000864717	0.003228058
2008 Controlled	24003	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.008628593	3.97914E-05	0.000207144
2008 Controlled	24003	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.309349508	0.002357598	0.006109381
2008 Controlled	24003	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.089243164	0.000892494	0.00472472
2008 Controlled	24003	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.774785182	0.004102351	0.010745414
2008 Controlled	24003	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.318545878	0.002046782	0.012665998
2008 Controlled	24003	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.011037892	0.000434123	0.000382765
2008 Controlled	24003	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.046076601	0.000284966	0.000872099
2008 Controlled	24003	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.011935259	0.000662216	0.00049659
2008 Controlled	24003	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.024282748	0.001397501	0.001010575
2008 Controlled	24003	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.249095517	0.001361296	0.003690118

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24003	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.102249913	0.001873734	0.00256214
2008 Controlled	24003	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.049612226	0.000336474	0.001864212
2008 Controlled	24003	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.011299202	0.000668342	0.000504493
2008 Controlled	24003	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.104793934	0.002990641	0.003296439
2008 Controlled	24003	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.168299618	0.009678889	0.006958076
2008 Controlled	24003	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.087767142	0.001324969	0.001878891
2008 Controlled	24003	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.260274321	0.001458752	0.006014734
2008 Controlled	24003	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.008114248	0.000193319	0.000230702
2008 Controlled	24003	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.010792113	5.55431E-05	0.000203198
2008 Controlled	24003	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.009277489	0.000504655	0.000341817
2008 Controlled	24003	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	6.111403173	0.0409519	0.633227032
2008 Controlled	24003	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	8.59423631	0.044779963	0.498216414
2008 Controlled	24003	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.513546739	0.00345759	0.054800866
2008 Controlled	24003	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	4.218190109	0.026897404	0.288620857
2008 Controlled	24003	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.034440828	0.0002198	0.003779161
2008 Controlled	24003	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.221524744	0.001174908	0.00909498
2008 Controlled	24003	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.065801579	0.000420833	0.006641385
2008 Controlled	24003	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	8.925485986	0.071826706	0.184854173
2008 Controlled	24003	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.050646074
2008 Controlled	24003	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.014628054
2008 Controlled	24003	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	1.515510678	0.008907308	0.062475331
2008 Controlled	24003	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	1.184173897	0.006191971	0.01894739
2008 Controlled	24003	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.223560362	0.007985432	0.035436917
2008 Controlled	24003	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.48319438	0.003148209	0.035306926
2008 Controlled	24003	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	20.28987654	0.120240439	0.6973983
2008 Controlled	24003	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	16.09474496	0.084232173	0.242416424
2008 Controlled	24003	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	1.88821727	0.021614479	0.031953114
2008 Controlled	24003	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	46.77418149	0.264046417	0.895290145
2008 Controlled	24003	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.624099575	0.004217887	0.032729118
2008 Controlled	24003	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.302670733	0.0089069	0.068917621
2008 Controlled	24003	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.002182489	1.1096E-05	3.29386E-05
2008 Controlled	24003	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.003262844	9.61121E-05	8.49745E-05
2008 Controlled	24003	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.47681E-05	9.14045E-07	7.54979E-07
2008 Controlled	24003	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.001594568	9.86845E-05	9.25434E-05
2008 Controlled	24003	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001660714	9.938E-06	3.4352E-05
2008 Controlled	24003	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.013352315	0.000168269	0.000555502
2008 Controlled	24003	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.03335815	0.000198229	0.001260487
2008 Controlled	24003	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.002530411	0.000156602	0.000133052
2008 Controlled	24003	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.005771607	0.000187693	0.000205007
2008 Controlled	24003	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.003316508	0.000159357	0.000124845
2008 Controlled	24003	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	10.12547657	0.060825596	0.324079136
2008 Controlled	24003	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.298495701	0.015807367	0.070669361
2008 Controlled	24003	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.123845696	0.010139238	0.026392205
2008 Controlled	24003	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.914343907	0.020195397	0.054965517
2008 Controlled	24003	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	4.460454489	0.02436325	0.150438292
2008 Controlled	24003	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.226947409	0.00117593	0.004533283
2008 Controlled	24003	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.055962111	0.000379189	0.00190329
2008 Controlled	24003	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000675275	2.88955E-06	1.68915E-05
2008 Controlled	24003	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.211846387	0.004839809	0.00580937

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24003	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.004393287	0.000991938	0.000271989
2008 Controlled	24003	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.002256303	0.000409205	0.000114833
2008 Controlled	24003	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.003452406	0.00053075	0.000150604
2008 Controlled	24003	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000655269	0.000137573	3.80127E-05
2008 Controlled	24003	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000386762	6.76846E-05	1.90735E-05
2008 Controlled	24003	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.00703143	0.001299059	0.000364377
2008 Controlled	24003	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.002605288	0.000584206	0.000159417
2008 Controlled	24003	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.005207487	0.000671771	0.000191738
2008 Controlled	24003	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.002679825	0.000561349	0.000155243
2008 Controlled	24003	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000431123	8.95008E-05	2.47836E-05
2008 Controlled	24003	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.004618925	0.000895836	0.000250337
2008 Controlled	24003	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.010884978	0.001904653	0.000539053
2008 Controlled	24003	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.001080627	0.000173678	4.94253E-05
2008 Controlled	24003	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.009720268	0.001971499	0.00054694
2008 Controlled	24003	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.004062349	0.000865756	0.00023865
2008 Controlled	24003	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.028658549	0.005991004	0.001651444
2008 Controlled	24003	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	2.442058395	0.427750145	0.1208315
2008 Controlled	24003	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.016345347	0.002327599	0.000661984
2008 Controlled	24003	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.005411357	0.000875974	0.000248034
2008 Controlled	24003	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.001539988	0.000318715	8.80932E-05
2008 Controlled	24003	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.009142125	0.001043873	0.000299025
2008 Controlled	24003	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.095211407	0.015884029	0.004500297
2008 Controlled	24003	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.00408E-05	2.28155E-06	6.27923E-07
2008 Controlled	24003	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.25846E-05	2.05E-06	5.85047E-07
2008 Controlled	24003	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.102748705	0.031816878	0.006527452
2008 Controlled	24003	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.022956597	0.006391819	0.001325144
2008 Controlled	24003	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.026933559	0.006912956	0.001443685
2008 Controlled	24003	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.048344902	0.009116727	0.002535755
2008 Controlled	24003	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.00065572	0.000136019	3.7197E-05
2008 Controlled	24003	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000401319	9.28875E-05	1.9209E-05
2008 Controlled	24003	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.040510876	0.006775227	0.00191346
2008 Controlled	24003	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000159684	3.40517E-05	5.53353E-07
2008 Controlled	24003	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.173945348	0.030619836	0.00051045
2008 Controlled	24003	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000197112	3.44993E-05	5.75713E-07
2008 Controlled	24003	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000105396	1.7937E-05	2.99616E-07
2008 Controlled	24003	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000581545	9.18302E-05	1.53438E-06
2008 Controlled	24003	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000644645	7.42118E-05	1.25642E-06
2008 Controlled	24003	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	9.17464E-06	2.06696E-06	3.5715E-08
2008 Controlled	24003	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000141335	3.14553E-05	5.46777E-07
2008 Controlled	24003	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.031039364	0.009873054	0.000120463
2008 Controlled	24003	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001539003	0.000457315	5.61932E-06
2008 Controlled	24003	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002090358	0.000557226	6.91106E-06
2008 Controlled	24003	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.014268468	0.002739303	2.75649E-05
2008 Controlled	24003	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.012705164	0.011963844	0.003342219
2008 Controlled	24003	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.019727016	0.043814719	0.003668197
2008 Controlled	24003	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	7.03281E-05	9.87748E-05	1.55026E-05
2008 Controlled	24003	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.001048046	0.001542307	0.000245072
2008 Controlled	24003	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.058516342	0.112159401	0.009965473
2008 Controlled	24003	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.053385743	0.12393099	0.007194683

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24003	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.003741066	0.0070831	0.000671525
2008 Controlled	24003	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.002955171	0.005056498	0.000453304
2008 Controlled	24003	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.007662594	0.014059978	0.002038052
2008 Controlled	24003	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.037038484	0.056076533	0.005866062
2008 Controlled	24003	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.023505593	0.06637002	0.005673863
2008 Controlled	24003	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.161460909	0.41795575	0.031457687
2008 Controlled	24003	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.002794619	0.003820999	0.000433412
2008 Controlled	24003	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.001168326	0.002547196	0.000290272
2008 Controlled	24003	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.029587216	0.117471615	0.008070001
2008 Controlled	24003	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.035834204	0.105033488	0.007870915
2008 Controlled	24003	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.134144653	0.408499734	0.022952579
2008 Controlled	24003	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.00712122	0.02136021	0.00161066
2008 Controlled	24003	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.094114486	0.150767011	0.015164184
2008 Controlled	24003	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.224945909	0.542206454	0.039320497
2008 Controlled	24003	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.340407115	0.36039483	0.077681367
2008 Controlled	24003	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.189842791	0.464460242	0.03208302
2008 Controlled	24003	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.296168205	0.244612581	0.071609952
2008 Controlled	24003	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.027260306	0.059310935	0.004070509
2008 Controlled	24003	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.00089434	0.000786542	0.000233723
2008 Controlled	24003	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.027971834	0.057000078	0.004252974
2008 Controlled	24003	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.007811248	0.00727478	0.002026055
2008 Controlled	24003	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.048203857	0.069635596	0.006113968
2008 Controlled	24003	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.011420673	0.035867301	0.002935166
2008 Controlled	24003	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.01246903	0.040724771	0.003386347
2008 Controlled	24003	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001347799	0.002024266	0.000369562
2008 Controlled	24003	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.091552059	0.188049463	0.017525396
2008 Controlled	24003	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.017829922	0.044000649	0.003577225
2008 Controlled	24003	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.42367E-05	2.3392E-05	4.14539E-06
2008 Controlled	24003	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.075093269	0.137700317	0.019997014
2008 Controlled	24003	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.01579234	0.027889233	0.004188864
2008 Controlled	24003	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.086456242	0.210228753	0.020816916
2008 Controlled	24003	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.007449042	0.019572292	0.001706193
2008 Controlled	24003	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000307277	0.000562494	7.68609E-05
2008 Controlled	24003	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	2.70296E-06	2.14086E-06	3.57251E-07
2008 Controlled	24003	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.058395888	0.108977134	0.011012724
2008 Controlled	24003	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.004362176	0.011351186	0.000992449
2008 Controlled	24003	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	3.74335E-05	5.32477E-05	9.00839E-06
2008 Controlled	24003	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	8.97904E-06	1.09915E-05	1.55768E-06
2008 Controlled	24003	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000457207	0.000859014	0.000123975
2008 Controlled	24003	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.30192E-06	2.18296E-06	2.08502E-07
2008 Controlled	24003	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000486562	0.000821816	9.40796E-05
2008 Controlled	24003	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001200783	0.002295835	0.000248644
2008 Controlled	24003	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000567752	0.001477374	0.000151129
2008 Controlled	24003	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.072134274	0.146432681	0.01897839
2008 Controlled	24003	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.017048209	0.034772572	0.004249568
2008 Controlled	24003	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.037059204	0.083739418	0.00841991
2008 Controlled	24003	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.056856435	0.043553683	0.014066663
2008 Controlled	24003	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002150293	0.00485962	0.000615205
2008 Controlled	24003	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001621631	0.003601116	0.000372357

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24003	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.004575326	0.012651909	0.000947431
2008 Controlled	24003	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.166840847	0.382255114	0.028678846
2008 Controlled	24003	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	7.589899695	0.18617755	4.020257377
2008 Controlled	24003	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	2.918529882	0.060458525	1.164978426
2008 Controlled	24003	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	5.546502894	0.332662375	0.44475821
2008 Controlled	24003	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.058716298	0.356497075	0.013018923
2008 Controlled	24003	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000590907	0.000957415	0.000187162
2008 Controlled	24003	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003136041	0.00409524	0.000740264
2008 Controlled	24003	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.009841179	5.85982E-05	0.000206741
2008 Controlled	24003	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	3.94179E-05	8.01585E-06	2.22698E-06
2008 Controlled	24005	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.28738088	0.001392548	0.326764442
2008 Controlled	24005	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.400007826	0.001912384	0.417639705
2008 Controlled	24005	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.265718511	0.00176251	0.008541875
2008 Controlled	24005	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.210898565	0.000976459	0.051583626
2008 Controlled	24005	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.007704925	5.90656E-05	0.001677328
2008 Controlled	24005	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.009296991	7.07334E-05	0.001982989
2008 Controlled	24005	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	7.29116E-05	5.34721E-07	1.69789E-05
2008 Controlled	24005	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.535319576	0.002324322	0.112430466
2008 Controlled	24005	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.001898559	1.39237E-05	0.000395687
2008 Controlled	24005	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.001310387	9.61014E-06	0.000290801
2008 Controlled	24005	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.000103205	7.56884E-07	2.20152E-05
2008 Controlled	24005	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.032113694	0.000200513	0.013045332
2008 Controlled	24005	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.178083453	0.001269834	0.049991096
2008 Controlled	24005	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.263380967	0.001852317	0.108564115
2008 Controlled	24005	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	2.091056957	0.009396585	0.52070522
2008 Controlled	24005	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.550349105	0.004163242	0.219393218
2008 Controlled	24005	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	1.83762012	0.013279773	0.44414494
2008 Controlled	24005	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.36992082	0.002655842	0.145594108
2008 Controlled	24005	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.06421313	0.012662605	0.462275918
2008 Controlled	24005	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.042072634
2008 Controlled	24005	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.007901652
2008 Controlled	24005	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000723878	5.61406E-06	0.000140691
2008 Controlled	24005	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000612469	5.36209E-06	0.000155231
2008 Controlled	24005	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.031381679	0.000244486	0.007043037
2008 Controlled	24005	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.206670954	0.001664046	0.04953493
2008 Controlled	24005	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	8.67934E-05	6.36528E-07	1.8026E-05
2008 Controlled	24005	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.001365678	1.00156E-05	0.000281846
2008 Controlled	24005	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.011141314	4.58305E-05	0.002533026
2008 Controlled	24005	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.125864359	0.001371758	0.01283977
2008 Controlled	24005	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.298474674	0.012652489	0.140952175
2008 Controlled	24005	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	4.835629348	0.022639902	0.075616028
2008 Controlled	24005	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.220219543	0.0017253	0.009857749
2008 Controlled	24005	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.236281268	0.001820462	0.004032601
2008 Controlled	24005	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.00193585	1.07925E-05	3.80303E-05
2008 Controlled	24005	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.437409411	0.00239463	0.016981792
2008 Controlled	24005	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.43892688	0.002949061	0.006702017
2008 Controlled	24005	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.870476665	0.005048434	0.024153844
2008 Controlled	24005	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.393926736	0.002002957	0.0074772
2008 Controlled	24005	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.019986539	9.21694E-05	0.000479811

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24005	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.71655086	0.005460939	0.01415125
2008 Controlled	24005	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.20671527	0.002067297	0.010943938
2008 Controlled	24005	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	1.794646525	0.009502338	0.024889764
2008 Controlled	24005	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.737852588	0.004740992	0.02933844
2008 Controlled	24005	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.025567236	0.001005565	0.000886605
2008 Controlled	24005	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.106727926	0.000660072	0.002020055
2008 Controlled	24005	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.027645822	0.001533901	0.001150259
2008 Controlled	24005	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.05624649	0.003237052	0.00234081
2008 Controlled	24005	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.576983665	0.00315319	0.008547476
2008 Controlled	24005	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.236843014	0.004340158	0.005934724
2008 Controlled	24005	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.114917624	0.000779381	0.004318103
2008 Controlled	24005	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.026172512	0.001548091	0.001168564
2008 Controlled	24005	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.19178122	0.005473111	0.006032745
2008 Controlled	24005	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.308001646	0.017713136	0.012733831
2008 Controlled	24005	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.16062083	0.002424799	0.003438519
2008 Controlled	24005	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.476322709	0.002669632	0.011007442
2008 Controlled	24005	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.014849718	0.000353789	0.000422202
2008 Controlled	24005	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.01652137	8.50296E-05	0.000311071
2008 Controlled	24005	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.01697854	0.000923558	0.000625553
2008 Controlled	24005	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	10.12593351	0.067852873	1.049188708
2008 Controlled	24005	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	10.3303011	0.053825666	0.598857831
2008 Controlled	24005	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.850891359	0.005728852	0.090799109
2008 Controlled	24005	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	5.070278696	0.03233077	0.346923242
2008 Controlled	24005	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.05706473	0.000364184	0.006261661
2008 Controlled	24005	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.266273493	0.001412243	0.01191125
2008 Controlled	24005	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.109026098	0.000697275	0.011004057
2008 Controlled	24005	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	10.72846474	0.086335939	0.222195337
2008 Controlled	24005	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.083915072
2008 Controlled	24005	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.017582969
2008 Controlled	24005	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	2.511037333	0.014758446	0.103514868
2008 Controlled	24005	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	1.423381047	0.007442277	0.022774827
2008 Controlled	24005	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	1.47072364	0.009598516	0.042595294
2008 Controlled	24005	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.58080125	0.003784158	0.042439045
2008 Controlled	24005	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	33.6181315	0.199225403	1.155513499
2008 Controlled	24005	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	19.34593891	0.101247354	0.291385374
2008 Controlled	24005	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	2.269643571	0.025980677	0.03840775
2008 Controlled	24005	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	56.22272761	0.317384669	1.076141797
2008 Controlled	24005	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	1.034065469	0.006988582	0.054228612
2008 Controlled	24005	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.565814658	0.010706124	0.082839212
2008 Controlled	24005	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.004464841	2.26998E-05	6.73844E-05
2008 Controlled	24005	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.006674985	0.000196622	0.000173837
2008 Controlled	24005	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	3.02119E-05	1.86991E-06	1.5445E-06
2008 Controlled	24005	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.003262097	0.000201884	0.000189321
2008 Controlled	24005	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.003397417	2.03307E-05	7.02759E-05
2008 Controlled	24005	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.027315584	0.000344237	0.001136421
2008 Controlled	24005	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.068242656	0.000405528	0.00257865
2008 Controlled	24005	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.005176604	0.000320369	0.000272192
2008 Controlled	24005	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.011807302	0.000383975	0.000419394
2008 Controlled	24005	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.006784768	0.000326006	0.000255402

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24005	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	15.48783098	0.093038242	0.495708303
2008 Controlled	24005	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	3.515756826	0.024178797	0.108095176
2008 Controlled	24005	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.719023567	0.015508881	0.040369262
2008 Controlled	24005	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	4.457752145	0.030890683	0.084074721
2008 Controlled	24005	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	6.822668093	0.037265791	0.230108959
2008 Controlled	24005	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.34713656	0.001798692	0.006934066
2008 Controlled	24005	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.031157303	0.000211116	0.00105967
2008 Controlled	24005	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000375964	1.60878E-06	9.40447E-06
2008 Controlled	24005	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.00015211	3.47509E-06	4.17126E-06
2008 Controlled	24005	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.046687224	0.000218585	0.000574342
2008 Controlled	24005	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002196643	0.000495969	0.000135995
2008 Controlled	24005	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.005226307	0.000947847	0.000265991
2008 Controlled	24005	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.00799686	0.001229383	0.000348846
2008 Controlled	24005	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.00151781	0.000318662	8.80493E-05
2008 Controlled	24005	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000895863	0.000156779	4.41802E-05
2008 Controlled	24005	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.016287006	0.00300903	0.000844011
2008 Controlled	24005	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.006034666	0.001353204	0.00036926
2008 Controlled	24005	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.01206218	0.001556033	0.000444126
2008 Controlled	24005	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.006207319	0.00130026	0.000359592
2008 Controlled	24005	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000998618	0.000207312	5.74066E-05
2008 Controlled	24005	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.010698885	0.002075039	0.00057986
2008 Controlled	24005	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.025213036	0.004411777	0.001248617
2008 Controlled	24005	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.002503071	0.000402293	0.000114484
2008 Controlled	24005	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.022515201	0.004566614	0.001266886
2008 Controlled	24005	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.009409679	0.002005364	0.000552789
2008 Controlled	24005	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.052447415	0.010964012	0.003022273
2008 Controlled	24005	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	4.469160461	0.782816684	0.221131223
2008 Controlled	24005	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.029913279	0.00425969	0.001211484
2008 Controlled	24005	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.009903213	0.001603101	0.000453921
2008 Controlled	24005	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&I Equip	0.002818301	0.000583274	0.000161218
2008 Controlled	24005	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.016730815	0.001910371	0.000547239
2008 Controlled	24005	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.114444433	0.019092656	0.005409372
2008 Controlled	24005	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.05409E-05	4.6675E-06	1.28458E-06
2008 Controlled	24005	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	2.5745E-05	4.1938E-06	1.19686E-06
2008 Controlled	24005	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.157163426	0.04866679	0.009984327
2008 Controlled	24005	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.03511419	0.009776864	0.002026928
2008 Controlled	24005	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.041197311	0.010573991	0.002208246
2008 Controlled	24005	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.07394789	0.013944857	0.003878666
2008 Controlled	24005	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.001002983	0.000208054	5.68962E-05
2008 Controlled	24005	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000613854	0.00014208	2.9382E-05
2008 Controlled	24005	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	2.90877E-05	4.86476E-06	1.37391E-06
2008 Controlled	24005	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	0.000369877	7.88744E-05	1.28174E-06
2008 Controlled	24005	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.318333772	0.056036732	0.000934163
2008 Controlled	24005	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.00036073	6.31365E-05	1.0536E-06
2008 Controlled	24005	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000192884	3.28262E-05	5.48321E-07
2008 Controlled	24005	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000890272	0.00014058	2.34894E-06
2008 Controlled	24005	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.001179752	0.000135813	2.29935E-06
2008 Controlled	24005	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.87691E-05	4.22849E-06	7.30642E-08
2008 Controlled	24005	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000289137	6.43499E-05	1.11857E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24005	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.047477512	0.015101727	0.000184259
2008 Controlled	24005	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.002354044	0.000699504	8.59525E-06
2008 Controlled	24005	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.003197391	0.000852327	1.05711E-05
2008 Controlled	24005	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.021824911	0.004190012	4.21629E-05
2008 Controlled	24005	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.00152842	0.000166441	2.4837E-06
2008 Controlled	24005	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.006352582	0.005981922	0.00167111
2008 Controlled	24005	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.045693985	0.101488689	0.008496699
2008 Controlled	24005	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	0.000162902	0.000228794	3.59088E-05
2008 Controlled	24005	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.002427605	0.003572469	0.000567664
2008 Controlled	24005	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.135542276	0.259796491	0.023083175
2008 Controlled	24005	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.123658198	0.28706321	0.016665151
2008 Controlled	24005	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.008665486	0.016406692	0.001555464
2008 Controlled	24005	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.006845106	0.011712443	0.001049995
2008 Controlled	24005	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.017748983	0.032567338	0.004720771
2008 Controlled	24005	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.085792793	0.129890911	0.013587646
2008 Controlled	24005	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.054446358	0.153733874	0.013142454
2008 Controlled	24005	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.373994328	0.968117128	0.072865909
2008 Controlled	24005	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.006473218	0.008850638	0.001003919
2008 Controlled	24005	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.002706211	0.005900107	0.000672361
2008 Controlled	24005	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.068533308	0.272101259	0.018692664
2008 Controlled	24005	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.083003301	0.243290652	0.018231517
2008 Controlled	24005	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.310721272	0.946214044	0.053165403
2008 Controlled	24005	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.016494987	0.049476972	0.003730796
2008 Controlled	24005	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.217998788	0.34922389	0.035125028
2008 Controlled	24005	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.521045581	1.255920901	0.091078655
2008 Controlled	24005	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.788490016	0.834787907	0.179934507
2008 Controlled	24005	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.439735694	1.075836209	0.07431438
2008 Controlled	24005	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.686018879	0.566599799	0.165871207
2008 Controlled	24005	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.063143454	0.137382808	0.00942858
2008 Controlled	24005	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.002071572	0.001821879	0.000541375
2008 Controlled	24005	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.064791579	0.132030139	0.009851228
2008 Controlled	24005	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.014295205	0.013313426	0.003707841
2008 Controlled	24005	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.088216881	0.127438667	0.011189047
2008 Controlled	24005	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.020900739	0.065640011	0.005371587
2008 Controlled	24005	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.022819315	0.074529566	0.006197284
2008 Controlled	24005	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.00246658	0.003704568	0.000676328
2008 Controlled	24005	BNAA	2270003060	Diesel Eng; Industrial Equip; ACRefrigeration	0.140154706	0.287880139	0.026829182
2008 Controlled	24005	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.032630173	0.080524683	0.006546606
2008 Controlled	24005	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.71126E-05	2.81172E-05	4.98278E-06
2008 Controlled	24005	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.090262363	0.165516251	0.024036479
2008 Controlled	24005	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.018982445	0.033522951	0.005035028
2008 Controlled	24005	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.103920692	0.252695671	0.025022004
2008 Controlled	24005	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.008953774	0.02352596	0.00205085
2008 Controlled	24005	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000369348	0.000676119	9.23871E-05
2008 Controlled	24005	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	5.5296E-06	4.37967E-06	7.30849E-07
2008 Controlled	24005	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.11946377	0.222940678	0.02252935
2008 Controlled	24005	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.008923951	0.023221764	0.002030308
2008 Controlled	24005	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	7.65799E-05	0.000108932	1.8429E-05
2008 Controlled	24005	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	1.83689E-05	2.2486E-05	3.18662E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24005	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000935334	0.001757333	0.000253623
2008 Controlled	24005	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	2.66342E-06	4.46581E-06	4.26545E-07
2008 Controlled	24005	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.000995388	0.001681236	0.000192464
2008 Controlled	24005	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.002456509	0.00469672	0.000508666
2008 Controlled	24005	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001161482	0.003022347	0.000309173
2008 Controlled	24005	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.110335888	0.223982016	0.029029162
2008 Controlled	24005	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.026076774	0.053187789	0.006500098
2008 Controlled	24005	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.056685399	0.128087002	0.012879013
2008 Controlled	24005	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.086967051	0.066619289	0.021516231
2008 Controlled	24005	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.003289067	0.007433227	0.000941011
2008 Controlled	24005	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.002480431	0.005508232	0.000569554
2008 Controlled	24005	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.002547346	0.007044041	0.000527489
2008 Controlled	24005	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	0.000119795	0.000274468	2.05921E-05
2008 Controlled	24005	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000725098	0.002608979	0.000171873
2008 Controlled	24005	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	5.843017918	0.143327153	3.094959915
2008 Controlled	24005	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	2.246804774	0.046543466	0.89684847
2008 Controlled	24005	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	3.176789466	0.190534167	0.254737662
2008 Controlled	24005	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.033630077	0.20418562	0.007456658
2008 Controlled	24005	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000454905	0.000737058	0.000144085
2008 Controlled	24005	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.006055515	0.007907672	0.001429407
2008 Controlled	24005	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.019002749	0.00011315	0.000399206
2008 Controlled	24005	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	7.61137E-05	1.54782E-05	4.30018E-06
2008 Controlled	24013	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.28738088	0.001392548	0.326764442
2008 Controlled	24013	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.400007826	0.001912384	0.417639705
2008 Controlled	24013	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.265718511	0.00176251	0.008541875
2008 Controlled	24013	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.026756437	0.000123882	0.00654435
2008 Controlled	24013	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.000977514	7.49358E-06	0.0002128
2008 Controlled	24013	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.001179498	8.97386E-06	0.000251579
2008 Controlled	24013	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	9.2502E-06	6.78393E-08	2.1541E-06
2008 Controlled	24013	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.067915312	0.000294884	0.01426391
2008 Controlled	24013	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000240868	1.76648E-06	5.02003E-05
2008 Controlled	24013	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.00018263	1.33938E-06	4.05294E-05
2008 Controlled	24013	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	1.43838E-05	1.05488E-07	3.06829E-06
2008 Controlled	24013	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.005726185	3.57534E-05	0.00232611
2008 Controlled	24013	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.056145754	0.000400351	0.01576108
2008 Controlled	24013	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.046963397	0.000330286	0.019358041
2008 Controlled	24013	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.659263745	0.002962534	0.164166771
2008 Controlled	24013	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.098132621	0.000742347	0.039119955
2008 Controlled	24013	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.57936079	0.004186817	0.14002902
2008 Controlled	24013	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.065960498	0.000473563	0.025960852
2008 Controlled	24013	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.6508005	0.003992238	0.145745317
2008 Controlled	24013	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.007501962
2008 Controlled	24013	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.002491215
2008 Controlled	24013	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000228223	1.76999E-06	4.43567E-05
2008 Controlled	24013	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.001587694	1.39001E-05	0.000402402
2008 Controlled	24013	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.005168014	4.02626E-05	0.001159865
2008 Controlled	24013	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.034035095	0.000274039	0.008157537
2008 Controlled	24013	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	1.42934E-05	1.04825E-07	2.96858E-06
2008 Controlled	24013	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000224903	1.6494E-06	4.64152E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24013	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.008390917	3.45166E-05	0.001907711
2008 Controlled	24013	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.125864359	0.001371758	0.01283977
2008 Controlled	24013	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	1.298474674	0.012652489	0.140952175
2008 Controlled	24013	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.781547717	0.008341017	0.027858536
2008 Controlled	24013	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.220219543	0.0017253	0.009857749
2008 Controlled	24013	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.029976705	0.00023096	0.000511611
2008 Controlled	24013	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000245599	1.36923E-06	4.82486E-06
2008 Controlled	24013	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.055493574	0.000303804	0.002154458
2008 Controlled	24013	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.055686095	0.000374144	0.000850276
2008 Controlled	24013	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.110436259	0.000640488	0.003064367
2008 Controlled	24013	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.049976984	0.000254113	0.000948623
2008 Controlled	24013	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002535667	1.16934E-05	6.0873E-05
2008 Controlled	24013	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.090907896	0.000692822	0.001795351
2008 Controlled	24013	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.026225702	0.000262275	0.001388443
2008 Controlled	24013	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.227684515	0.00120555	0.003157733
2008 Controlled	24013	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.093610414	0.000601484	0.003722131
2008 Controlled	24013	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.003243682	0.000127575	0.000112483
2008 Controlled	24013	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.013540436	8.37424E-05	0.000256282
2008 Controlled	24013	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.00350739	0.000194604	0.000145932
2008 Controlled	24013	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.00713592	0.000410681	0.000296976
2008 Controlled	24013	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.073201182	0.000400041	0.001084407
2008 Controlled	24013	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.03004797	0.00055063	0.000752931
2008 Controlled	24013	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.014579452	9.8879E-05	0.000547832
2008 Controlled	24013	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.003320474	0.000196404	0.000148254
2008 Controlled	24013	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.026728802	0.000762795	0.000840792
2008 Controlled	24013	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.042926597	0.002468703	0.001774731
2008 Controlled	24013	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.022385938	0.000337947	0.000479231
2008 Controlled	24013	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.066385725	0.00037207	0.001534122
2008 Controlled	24013	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.002069625	4.93081E-05	5.88429E-05
2008 Controlled	24013	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.00342461	1.76252E-05	6.448E-05
2008 Controlled	24013	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.002366322	0.000128717	8.71841E-05
2008 Controlled	24013	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	1.805552939	0.01209883	0.187080602
2008 Controlled	24013	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	3.25691427	0.016970036	0.188806546
2008 Controlled	24013	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.15172225	0.00102151	0.016190369
2008 Controlled	24013	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.598546196	0.010193173	0.109377185
2008 Controlled	24013	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.010175199	6.49376E-05	0.001116515
2008 Controlled	24013	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.083950111	0.000445249	0.003755352
2008 Controlled	24013	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.019440418	0.000124331	0.001962131
2008 Controlled	24013	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	3.382446206	0.027219802	0.070053251
2008 Controlled	24013	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.014962876
2008 Controlled	24013	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.00554352
2008 Controlled	24013	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.447742487	0.002631575	0.018457713
2008 Controlled	24013	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.448760403	0.00234654	0.007180397
2008 Controlled	24013	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.46368648	0.003026199	0.013429349
2008 Controlled	24013	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.183113727	0.001193061	0.013380087
2008 Controlled	24013	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	5.994441619	0.035523838	0.206039357
2008 Controlled	24013	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	6.099344442	0.03192104	0.091867328
2008 Controlled	24013	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.715568147	0.00819113	0.01210911
2008 Controlled	24013	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	17.72577583	0.100064332	0.33928358

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24013	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.184383986	0.001246132	0.009669491
2008 Controlled	24013	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.493666541	0.003375403	0.026117362
2008 Controlled	24013	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.011574138	5.88443E-05	0.00017468
2008 Controlled	24013	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.017303462	0.0005097	0.000450635
2008 Controlled	24013	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	7.83179E-05	4.84735E-06	4.00379E-06
2008 Controlled	24013	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.008456284	0.000523342	0.000490775
2008 Controlled	24013	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.008807072	5.2703E-05	0.000182175
2008 Controlled	24013	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.07080977	0.000892361	0.002945927
2008 Controlled	24013	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.176904396	0.001051245	0.006684596
2008 Controlled	24013	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.013419232	0.000830489	0.0007056
2008 Controlled	24013	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.03060789	0.000995373	0.001087189
2008 Controlled	24013	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.01758805	0.0008451	0.000662075
2008 Controlled	24013	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	2.550575391	0.015321774	0.081634504
2008 Controlled	24013	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.578983788	0.003981826	0.017801388
2008 Controlled	24013	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.283093169	0.002554042	0.006648113
2008 Controlled	24013	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.734113989	0.005087156	0.013845639
2008 Controlled	24013	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	1.123574304	0.006137025	0.037894926
2008 Controlled	24013	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.057167334	0.000296213	0.00114192
2008 Controlled	24013	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.023465663	0.000158999	0.000798075
2008 Controlled	24013	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000283152	1.21163E-06	7.08284E-06
2008 Controlled	24013	BNAA	2265008005	4-Stroke Gas Eng; Airport Ground Support Equip; Airport Ground Support Equip	5.74036E-05	1.31143E-06	1.57415E-06
2008 Controlled	24013	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.046687224	0.000218585	0.000574342
2008 Controlled	24013	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.002196643	0.000495969	0.000135995
2008 Controlled	24013	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.000663055	0.000120252	3.37459E-05
2008 Controlled	24013	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.001014551	0.00015597	4.42576E-05
2008 Controlled	24013	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000192563	4.04283E-05	1.11707E-05
2008 Controlled	24013	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000113657	1.98903E-05	5.60508E-06
2008 Controlled	24013	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.002066312	0.000381752	0.000107079
2008 Controlled	24013	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.00076561	0.000171679	4.68476E-05
2008 Controlled	24013	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.001530314	0.000197412	5.63457E-05
2008 Controlled	24013	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.000787515	0.000164962	4.5621E-05
2008 Controlled	24013	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000126693	2.63014E-05	7.2831E-06
2008 Controlled	24013	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.001357354	0.000263258	7.35661E-05
2008 Controlled	24013	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.003198746	0.000559717	0.00015841
2008 Controlled	24013	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000317561	5.10384E-05	1.45245E-05
2008 Controlled	24013	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.002856475	0.00057936	0.000160728
2008 Controlled	24013	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.001193794	0.000254418	7.01316E-05
2008 Controlled	24013	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.007309666	0.001528069	0.000421218
2008 Controlled	24013	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	0.622872795	0.109102199	0.030819351
2008 Controlled	24013	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.004169054	0.000593679	0.000168846
2008 Controlled	24013	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.001380224	0.000223426	6.32636E-05
2008 Controlled	24013	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.00039279	8.12917E-05	2.24691E-05
2008 Controlled	24013	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.002331796	0.000266251	7.62694E-05
2008 Controlled	24013	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.036081788	0.00601949	0.001705455
2008 Controlled	24013	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	5.32479E-05	1.20995E-05	3.32999E-06
2008 Controlled	24013	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	6.67383E-05	1.08715E-05	3.10261E-06
2008 Controlled	24013	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.025882072	0.008014571	0.001644244
2008 Controlled	24013	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.005782694	0.001610079	0.0003338
2008 Controlled	24013	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.006784478	0.001741352	0.00036366

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24013	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.012177927	0.002296474	0.000638749
2008 Controlled	24013	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000165174	3.42628E-05	9.36981E-06
2008 Controlled	24013	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000101091	2.33981E-05	4.8387E-06
2008 Controlled	24013	BNAA	2267008005	LPG Eng; Airport Ground Support Equip; Airport Ground Support Equip	1.09771E-05	1.83587E-06	5.18486E-07
2008 Controlled	24013	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	4.69259E-05	1.00067E-05	1.62613E-07
2008 Controlled	24013	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.044366598	0.007809913	0.000130196
2008 Controlled	24013	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	5.02754E-05	8.79942E-06	1.46842E-07
2008 Controlled	24013	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	2.68825E-05	4.57503E-06	7.64203E-08
2008 Controlled	24013	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000184539	2.914E-05	4.86896E-07
2008 Controlled	24013	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000164424	1.89285E-05	3.20463E-07
2008 Controlled	24013	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	4.86548E-05	1.09615E-05	1.89403E-07
2008 Controlled	24013	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000749526	0.000166813	2.89966E-06
2008 Controlled	24013	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.007818718	0.002486991	3.03443E-05
2008 Controlled	24013	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.00038767	0.000115196	1.41549E-06
2008 Controlled	24013	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000526554	0.000140363	1.74087E-06
2008 Controlled	24013	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.003594182	0.000690022	6.9435E-06
2008 Controlled	24013	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.00152842	0.000166441	2.4837E-06
2008 Controlled	24013	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.006352582	0.005981922	0.00167111
2008 Controlled	24013	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.005797137	0.01287574	0.001077965
2008 Controlled	24013	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	2.06672E-05	2.90267E-05	4.55571E-06
2008 Controlled	24013	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000307987	0.000453235	7.20188E-05
2008 Controlled	24013	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.017196076	0.032960051	0.002928533
2008 Controlled	24013	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.015688357	0.036419344	0.002114286
2008 Controlled	24013	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.001099379	0.002081496	0.00019734
2008 Controlled	24013	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.00086843	0.001485943	0.000133212
2008 Controlled	24013	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.002251791	0.004131777	0.000598918
2008 Controlled	24013	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.010884423	0.016479095	0.001723847
2008 Controlled	24013	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.00690754	0.01950402	0.001667366
2008 Controlled	24013	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.047448183	0.122823786	0.009244405
2008 Controlled	24013	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.000821249	0.001122869	0.000127366
2008 Controlled	24013	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000343334	0.000748539	8.53015E-05
2008 Controlled	24013	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.008694734	0.03452114	0.002371514
2008 Controlled	24013	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.010530524	0.030865974	0.002313009
2008 Controlled	24013	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.039420813	0.12004497	0.006745027
2008 Controlled	24013	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.002092698	0.00627708	0.000473321
2008 Controlled	24013	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.027657228	0.044305591	0.004456267
2008 Controlled	24013	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.066104391	0.159337092	0.011555033
2008 Controlled	24013	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.10003473	0.105908485	0.022828063
2008 Controlled	24013	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.055788707	0.136489968	0.009428171
2008 Controlled	24013	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.087034342	0.071883793	0.021043868
2008 Controlled	24013	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.00801093	0.017429582	0.001196192
2008 Controlled	24013	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000262818	0.000231139	6.86836E-05
2008 Controlled	24013	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.008220025	0.016750495	0.001249813
2008 Controlled	24013	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.001992342	0.00185551	0.000516767
2008 Controlled	24013	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.012294903	0.017761295	0.001559432
2008 Controlled	24013	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.002912964	0.009148335	0.000748645
2008 Controlled	24013	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.003180358	0.010387284	0.000863724
2008 Controlled	24013	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.00034377	0.000516311	9.42608E-05
2008 Controlled	24013	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.029051783	0.05967285	0.005561251

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24013	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.00454771	0.011222831	0.000912409
2008 Controlled	24013	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	5.39521E-06	8.86473E-06	1.57096E-06
2008 Controlled	24013	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.028457717	0.052183593	0.007578167
2008 Controlled	24013	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.005984743	0.010569041	0.001587432
2008 Controlled	24013	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.032763885	0.079669329	0.007888881
2008 Controlled	24013	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.002822926	0.007417212	0.000646587
2008 Controlled	24013	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000116447	0.000213165	2.91276E-05
2008 Controlled	24013	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	1.43343E-05	1.13534E-05	1.89457E-06
2008 Controlled	24013	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.309684099	0.577925699	0.058402492
2008 Controlled	24013	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.02313342	0.060197421	0.005263137
2008 Controlled	24013	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	0.000198517	0.000282382	4.77732E-05
2008 Controlled	24013	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	4.76175E-05	5.82901E-05	8.26064E-06
2008 Controlled	24013	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.002424651	0.004555507	0.000657463
2008 Controlled	24013	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	6.90433E-06	1.15767E-05	1.10573E-06
2008 Controlled	24013	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.00258033	0.004358242	0.000498921
2008 Controlled	24013	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.00636797	0.012175234	0.001318606
2008 Controlled	24013	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.003010891	0.007834783	0.000801464
2008 Controlled	24013	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.018170394	0.036885927	0.004780596
2008 Controlled	24013	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.00429439	0.0087591	0.001070453
2008 Controlled	24013	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.009335096	0.021093694	0.002120949
2008 Controlled	24013	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.014321956	0.010971034	0.003543348
2008 Controlled	24013	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000541652	0.001224123	0.000154968
2008 Controlled	24013	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.000408484	0.00090711	9.37956E-05
2008 Controlled	24013	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.001918496	0.005305115	0.000397271
2008 Controlled	24013	BNAA	2270008005	Diesel Eng; Airport Ground Support Equip; Airport Ground Support Equip	4.52085E-05	0.000103579	7.77105E-06
2008 Controlled	24013	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000725098	0.002608979	0.000171873
2008 Controlled	24013	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.48189839	0.011820797	0.255254433
2008 Controlled	24013	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.185303489	0.003838636	0.073966883
2008 Controlled	24013	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.137374675	0.008239315	0.011015683
2008 Controlled	24013	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.001454274	0.008829648	0.00032245
2008 Controlled	24013	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	3.75179E-05	6.07883E-05	1.18833E-05
2008 Controlled	24013	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.001736259	0.002267317	0.000409845
2008 Controlled	24013	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.005448538	3.24427E-05	0.000114462
2008 Controlled	24013	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	2.18236E-05	4.43795E-06	1.23296E-06
2008 Controlled	24025	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.47896812	0.002320913	0.5446074
2008 Controlled	24025	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.666679761	0.003187307	0.696066209
2008 Controlled	24025	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.442864215	0.002937517	0.014236458
2008 Controlled	24025	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.056377903	0.000261029	0.013789457
2008 Controlled	24025	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.002059699	1.57896E-05	0.000448387
2008 Controlled	24025	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.002485294	1.89086E-05	0.000530097
2008 Controlled	24025	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	1.94909E-05	1.42943E-07	4.53885E-06
2008 Controlled	24025	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.143102878	0.000621343	0.030055178
2008 Controlled	24025	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000507527	3.72211E-06	0.000105776
2008 Controlled	24025	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000294927	2.16294E-06	6.54503E-05
2008 Controlled	24025	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	2.32281E-05	1.70351E-07	4.95494E-06
2008 Controlled	24025	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.008732048	5.45215E-05	0.003547161
2008 Controlled	24025	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.040934459	0.000291886	0.011491009
2008 Controlled	24025	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.071616027	0.000503664	0.029519713
2008 Controlled	24025	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.480652643	0.00215991	0.119689877

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24025	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.149645653	0.001132029	0.059655302
2008 Controlled	24025	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.422397403	0.003052503	0.102091647
2008 Controlled	24025	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.100585316	0.000722151	0.039588552
2008 Controlled	24025	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.474482326	0.002910641	0.10625926
2008 Controlled	24025	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.011439986
2008 Controlled	24025	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.001816283
2008 Controlled	24025	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000166391	1.29045E-06	3.23394E-05
2008 Controlled	24025	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000723237	6.33185E-06	0.000183305
2008 Controlled	24025	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.007004839	5.45728E-05	0.001572107
2008 Controlled	24025	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.046131912	0.000371439	0.011056904
2008 Controlled	24025	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	1.93735E-05	1.42082E-07	4.02367E-06
2008 Controlled	24025	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000304839	2.23563E-06	6.29121E-05
2008 Controlled	24025	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.012675026	5.21395E-05	0.002881722
2008 Controlled	24025	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.209773935	0.002286263	0.021399616
2008 Controlled	24025	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	2.164124565	0.021087482	0.2349203
2008 Controlled	24025	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	2.290561196	0.010724164	0.035818116
2008 Controlled	24025	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.367032583	0.0028755	0.016429582
2008 Controlled	24025	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.063163265	0.00048665	0.001078005
2008 Controlled	24025	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000517496	2.88507E-06	1.01664E-05
2008 Controlled	24025	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.116929307	0.000640138	0.004539612
2008 Controlled	24025	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.117334968	0.00078835	0.001791599
2008 Controlled	24025	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.232697869	0.001349559	0.006456862
2008 Controlled	24025	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.105305422	0.000535435	0.001998823
2008 Controlled	24025	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.005342848	2.46389E-05	0.000128264
2008 Controlled	24025	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.191550061	0.001459831	0.003782945
2008 Controlled	24025	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.05525961	0.000552635	0.002925559
2008 Controlled	24025	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.479749126	0.002540187	0.00665359
2008 Controlled	24025	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.197244478	0.001267373	0.007842821
2008 Controlled	24025	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.006834693	0.00026881	0.000237009
2008 Controlled	24025	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.028530759	0.000176452	0.000540006
2008 Controlled	24025	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.007390345	0.000410046	0.00030749
2008 Controlled	24025	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.015035944	0.000865336	0.000625751
2008 Controlled	24025	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.154240625	0.000842918	0.002284931
2008 Controlled	24025	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.063313426	0.001160221	0.001586484
2008 Controlled	24025	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.030720046	0.000208346	0.001154325
2008 Controlled	24025	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.006996497	0.000413839	0.000312383
2008 Controlled	24025	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.04316396	0.001231826	0.001357783
2008 Controlled	24025	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.069321553	0.003986674	0.002865988
2008 Controlled	24025	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.036150732	0.000545746	0.000773903
2008 Controlled	24025	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.107205361	0.000600851	0.002477431
2008 Controlled	24025	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.003342208	7.9627E-05	9.50245E-05
2008 Controlled	24025	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.004887071	2.5152E-05	9.20158E-05
2008 Controlled	24025	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.003821339	0.000207864	0.000140792
2008 Controlled	24025	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	2.753346854	0.018449902	0.285285339
2008 Controlled	24025	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	2.37453464	0.012372428	0.137654129
2008 Controlled	24025	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.231366239	0.001557735	0.024689223
2008 Controlled	24025	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	1.165459891	0.007431587	0.079744163
2008 Controlled	24025	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.015516493	9.90254E-05	0.001702611
2008 Controlled	24025	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.061205923	0.00032462	0.002737933

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24025	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.029645329	0.000189596	0.002992117
2008 Controlled	24025	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.466056723	0.019845275	0.051074069
2008 Controlled	24025	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.022817378
2008 Controlled	24025	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.004041641
2008 Controlled	24025	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.682777198	0.004012975	0.02814677
2008 Controlled	24025	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.327179936	0.001710803	0.005235047
2008 Controlled	24025	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.338062171	0.002206326	0.009791002
2008 Controlled	24025	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.133503624	0.000869831	0.009755086
2008 Controlled	24025	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	9.141119822	0.054171461	0.314196161
2008 Controlled	24025	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	4.446878821	0.023272828	0.066978162
2008 Controlled	24025	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.521702792	0.005971947	0.008828448
2008 Controlled	24025	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	12.92341774	0.072954391	0.247363136
2008 Controlled	24025	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.281173177	0.001900268	0.014745324
2008 Controlled	24025	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.359919867	0.002460921	0.019041513
2008 Controlled	24025	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.005272328	2.68052E-05	7.95712E-05
2008 Controlled	24025	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.007882188	0.000232182	0.000205276
2008 Controlled	24025	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	3.56759E-05	2.2081E-06	1.82383E-06
2008 Controlled	24025	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.003852062	0.000238396	0.000223561
2008 Controlled	24025	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.004011856	2.40076E-05	8.29856E-05
2008 Controlled	24025	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.032255735	0.000406494	0.001341948
2008 Controlled	24025	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.080584655	0.00047887	0.003045011
2008 Controlled	24025	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.006112817	0.00037831	0.00032142
2008 Controlled	24025	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.013942708	0.000453419	0.000495243
2008 Controlled	24025	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.008011825	0.000384966	0.000301593
2008 Controlled	24025	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	3.457105304	0.020767466	0.110649181
2008 Controlled	24025	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	0.784767167	0.005397053	0.024128388
2008 Controlled	24025	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	0.383710629	0.003461804	0.009010997
2008 Controlled	24025	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	0.995034075	0.006895242	0.018766681
2008 Controlled	24025	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	1.522917039	0.008318258	0.051363609
2008 Controlled	24025	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.077485845	0.000401494	0.001547783
2008 Controlled	24025	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.035446412	0.000240178	0.001205544
2008 Controlled	24025	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.00042772	1.83024E-06	1.06991E-05
2008 Controlled	24025	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.021221467	9.93566E-05	0.000261065
2008 Controlled	24025	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.003661072	0.000826615	0.000226658
2008 Controlled	24025	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001397109	0.000253381	7.11052E-05
2008 Controlled	24025	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.002137739	0.000328642	9.32543E-05
2008 Controlled	24025	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000405744	8.51856E-05	2.35375E-05
2008 Controlled	24025	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000239484	4.19105E-05	1.18104E-05
2008 Controlled	24025	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.004353881	0.000804381	0.000225623
2008 Controlled	24025	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.001613201	0.000361742	9.87115E-05
2008 Controlled	24025	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00322449	0.000415962	0.000118725
2008 Controlled	24025	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.001659355	0.000347589	9.61271E-05
2008 Controlled	24025	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000266953	5.54192E-05	1.53461E-05
2008 Controlled	24025	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.002860051	0.000554704	0.000155009
2008 Controlled	24025	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.006740008	0.001179366	0.000333783
2008 Controlled	24025	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000669127	0.000107542	3.06043E-05
2008 Controlled	24025	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.006018817	0.001220758	0.000338667
2008 Controlled	24025	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.002515418	0.000536079	0.000147773
2008 Controlled	24025	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.011804275	0.002467657	0.000680219

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24025	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.005868464	0.176187588	0.049769732
2008 Controlled	24025	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.006732545	0.000958723	0.000272667
2008 Controlled	24025	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.002228904	0.000360808	0.000102163
2008 Controlled	24025	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.000634311	0.000131277	3.6285E-05
2008 Controlled	24025	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.003765584	0.000429965	0.000123166
2008 Controlled	24025	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.026306325	0.004388659	0.001243404
2008 Controlled	24025	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	2.42559E-05	5.51164E-06	1.5169E-06
2008 Controlled	24025	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	3.04011E-05	4.95227E-06	1.41332E-06
2008 Controlled	24025	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.035081123	0.010863123	0.002228645
2008 Controlled	24025	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.007837989	0.002182336	0.000452439
2008 Controlled	24025	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.009195829	0.002360266	0.000492912
2008 Controlled	24025	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.016506227	0.003112692	0.000865774
2008 Controlled	24025	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.00022388	4.64405E-05	1.27001E-05
2008 Controlled	24025	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000137021	3.17142E-05	6.55848E-06
2008 Controlled	24025	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	9.88765E-05	2.10849E-05	3.42638E-07
2008 Controlled	24025	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.071646996	0.012612118	0.000210251
2008 Controlled	24025	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	8.11891E-05	1.42101E-05	2.37133E-07
2008 Controlled	24025	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	4.34121E-05	7.38814E-06	1.2341E-07
2008 Controlled	24025	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000263345	4.15841E-05	6.94823E-07
2008 Controlled	24025	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000265525	3.05674E-05	5.17511E-07
2008 Controlled	24025	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	2.21635E-05	4.99323E-06	8.62782E-08
2008 Controlled	24025	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000341429	7.59879E-05	1.32087E-06
2008 Controlled	24025	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.010597659	0.003370921	4.11293E-05
2008 Controlled	24025	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.000525456	0.000156139	1.91858E-06
2008 Controlled	24025	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.000713703	0.000190252	2.35962E-06
2008 Controlled	24025	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.004871632	0.000935271	9.41137E-06
2008 Controlled	24025	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.000694736	7.56548E-05	1.12895E-06
2008 Controlled	24025	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.010587638	0.00996987	0.002785183
2008 Controlled	24025	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.012215022	0.027130194	0.002271358
2008 Controlled	24025	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	4.35473E-05	6.11616E-05	9.59924E-06
2008 Controlled	24025	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000648953	0.000955001	0.000151749
2008 Controlled	24025	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.03623348	0.069449407	0.006170648
2008 Controlled	24025	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.033056598	0.076738411	0.004454967
2008 Controlled	24025	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.002316478	0.004385875	0.00041581
2008 Controlled	24025	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.00182985	0.003130998	0.000280687
2008 Controlled	24025	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.0047447	0.008705978	0.001261968
2008 Controlled	24025	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.022934331	0.034722743	0.003632282
2008 Controlled	24025	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.014554727	0.041096499	0.003513272
2008 Controlled	24025	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.09997704	0.258799353	0.019478687
2008 Controlled	24025	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.001730436	0.002365973	0.00026837
2008 Controlled	24025	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000723431	0.00157723	0.000179737
2008 Controlled	24025	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.018320486	0.072738746	0.004996967
2008 Controlled	24025	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.022188638	0.065037025	0.004873692
2008 Controlled	24025	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.083062738	0.252944157	0.0142123
2008 Controlled	24025	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.004409479	0.013226301	0.000997325
2008 Controlled	24025	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.058275949	0.093355352	0.009389705
2008 Controlled	24025	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.139287127	0.33573573	0.02434736
2008 Controlled	24025	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.210781009	0.223157469	0.048100513
2008 Controlled	24025	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.117551179	0.287595062	0.019865895

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24025	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.183388171	0.151464786	0.044341079
2008 Controlled	24025	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.016879657	0.036725495	0.00252047
2008 Controlled	24025	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000553778	0.000487029	0.000144722
2008 Controlled	24025	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.017320236	0.035294604	0.002633453
2008 Controlled	24025	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.003217404	0.002996436	0.000834519
2008 Controlled	24025	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.019854865	0.028682463	0.002518305
2008 Controlled	24025	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.004704103	0.014773515	0.001208976
2008 Controlled	24025	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.005135915	0.016774278	0.001394815
2008 Controlled	24025	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.00055515	0.000833783	0.00015222
2008 Controlled	24025	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.041458188	0.085155816	0.007936153
2008 Controlled	24025	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.007344033	0.01812359	0.001473436
2008 Controlled	24025	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	3.93351E-06	6.46305E-06	1.14535E-06
2008 Controlled	24025	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.020747807	0.03804575	0.005525052
2008 Controlled	24025	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.004363326	0.007705622	0.001157357
2008 Controlled	24025	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.023887326	0.058084909	0.005751586
2008 Controlled	24025	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.002058124	0.005407703	0.000471411
2008 Controlled	24025	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	8.48987E-05	0.000155414	2.12362E-05
2008 Controlled	24025	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	6.52965E-06	5.17175E-06	8.63026E-07
2008 Controlled	24025	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.141069348	0.263260543	0.026603889
2008 Controlled	24025	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.010537889	0.027421527	0.002397499
2008 Controlled	24025	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	9.04297E-05	0.000128633	2.17619E-05
2008 Controlled	24025	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	2.1691E-05	2.65527E-05	3.76294E-06
2008 Controlled	24025	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.001104493	0.002075155	0.000299492
2008 Controlled	24025	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	3.14511E-06	5.27347E-06	5.03688E-07
2008 Controlled	24025	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.001175409	0.001985295	0.000227272
2008 Controlled	24025	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.00290078	0.005546143	0.00060066
2008 Controlled	24025	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.001371541	0.003568952	0.000365088
2008 Controlled	24025	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.024628548	0.049995988	0.006479724
2008 Controlled	24025	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.005820709	0.011872275	0.001450915
2008 Controlled	24025	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.012652992	0.02859085	0.00287478
2008 Controlled	24025	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.019412289	0.014870378	0.004802731
2008 Controlled	24025	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.000734167	0.001659203	0.000210047
2008 Controlled	24025	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.000553668	0.001229516	0.000127133
2008 Controlled	24025	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.002898012	0.008013722	0.000600103
2008 Controlled	24025	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.00032959	0.0011859	7.8124E-05
2008 Controlled	24025	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	4.457560107	0.109342371	2.361103504
2008 Controlled	24025	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	1.714057179	0.035507387	0.684193675
2008 Controlled	24025	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	2.867696356	0.171995706	0.229952377
2008 Controlled	24025	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.030357961	0.184318905	0.006731145
2008 Controlled	24025	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000347041	0.000562291	0.000109921
2008 Controlled	24025	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.0031695	0.004138932	0.000748162
2008 Controlled	24025	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.009946176	5.92234E-05	0.000208947
2008 Controlled	24025	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	3.98385E-05	8.10138E-06	2.25074E-06
2008 Controlled	24027	BNAA	2260001010	2-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.095793621	0.000464183	0.108921478
2008 Controlled	24027	BNAA	2260001030	2-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.133335946	0.000637461	0.139213235
2008 Controlled	24027	BNAA	2260001060	2-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.088572833	0.000587503	0.002847292
2008 Controlled	24027	BNAA	2260002006	2-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.0404672	0.000187363	0.009897861
2008 Controlled	24027	BNAA	2260002009	2-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.00147842	1.13335E-05	0.000321845
2008 Controlled	24027	BNAA	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.001783906	1.35723E-05	0.000380496

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24027	BNAA	2260002027	2-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	1.39903E-05	1.02602E-07	3.25792E-06
2008 Controlled	24027	BNAA	2260002039	2-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.102717071	0.000445991	0.021573147
2008 Controlled	24027	BNAA	2260002054	2-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000364295	2.67168E-06	7.59243E-05
2008 Controlled	24027	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000400556	2.93761E-06	8.88915E-05
2008 Controlled	24027	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	3.15473E-05	2.31363E-07	6.72956E-06
2008 Controlled	24027	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.009732995	6.07713E-05	0.003953769
2008 Controlled	24027	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.120453661	0.000858902	0.033813422
2008 Controlled	24027	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.079825308	0.000561399	0.032903531
2008 Controlled	24027	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	1.414367587	0.006355746	0.352199225
2008 Controlled	24027	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.1667994	0.001261792	0.066493534
2008 Controlled	24027	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	1.242945859	0.00898229	0.300414709
2008 Controlled	24027	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.112115327	0.000804931	0.044126552
2008 Controlled	24027	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.396210837	0.008564845	0.312678278
2008 Controlled	24027	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.012751342
2008 Controlled	24027	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.00534459
2008 Controlled	24027	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	0.000489623	3.79729E-06	9.51618E-05
2008 Controlled	24027	BNAA	2260005035	2-Stroke Gas Eng; Agricultural Equip; Sprayers	0.000328087	2.87236E-06	8.3154E-05
2008 Controlled	24027	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.018617305	0.000145042	0.004178309
2008 Controlled	24027	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.12260837	0.000987202	0.029386793
2008 Controlled	24027	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	5.14906E-05	3.77623E-07	1.0694E-05
2008 Controlled	24027	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000810194	5.94182E-06	0.000167206
2008 Controlled	24027	BNAA	2260007005	2-Stroke Gas Eng; Logging Equip; Chain Saws > 6 HP	0.005717047	2.35174E-05	0.001299795
2008 Controlled	24027	BNAA	2265001010	4-Stroke Gas Eng; Recreational Equip; Motorcycles: Off-road	0.041954787	0.000457253	0.004279923
2008 Controlled	24027	BNAA	2265001030	4-Stroke Gas Eng; Recreational Equip; Offroad Motorcycles/ATVs	0.432824837	0.004217496	0.046984054
2008 Controlled	24027	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.781547717	0.008341017	0.027858536
2008 Controlled	24027	BNAA	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	0.073406516	0.0005751	0.003285916
2008 Controlled	24027	BNAA	2265002003	4-Stroke Gas Eng; Construction & Mining Equip; Pavers	0.045337627	0.00034931	0.000773775
2008 Controlled	24027	BNAA	2265002006	4-Stroke Gas Eng; Construction & Mining Equip; Tampers/Rammers	0.000371451	2.07086E-06	7.29725E-06
2008 Controlled	24027	BNAA	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	0.08393007	0.000459481	0.003258464
2008 Controlled	24027	BNAA	2265002015	4-Stroke Gas Eng; Construction & Mining Equip; Rollers	0.084221242	0.000565866	0.001285982
2008 Controlled	24027	BNAA	2265002021	4-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	0.167026972	0.000968693	0.004634637
2008 Controlled	24027	BNAA	2265002024	4-Stroke Gas Eng; Construction & Mining Equip; Surfacing Equip	0.075586623	0.000384327	0.001434724
2008 Controlled	24027	BNAA	2265002027	4-Stroke Gas Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.003835015	1.76855E-05	9.2066E-05
2008 Controlled	24027	BNAA	2265002030	4-Stroke Gas Eng; Construction & Mining Equip; Trenchers	0.137491709	0.001047844	0.00271534
2008 Controlled	24027	BNAA	2265002033	4-Stroke Gas Eng; Construction & Mining Equip; Bore/Drill Rigs	0.039664508	0.000396673	0.002099922
2008 Controlled	24027	BNAA	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.344356588	0.001823308	0.004775845
2008 Controlled	24027	BNAA	2265002042	4-Stroke Gas Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.141579069	0.000909701	0.005629457
2008 Controlled	24027	BNAA	2265002045	4-Stroke Gas Eng; Construction & Mining Equip; Cranes	0.004905839	0.000192948	0.000170122
2008 Controlled	24027	BNAA	2265002054	4-Stroke Gas Eng; Construction & Mining Equip; Crushing/Processing Equip	0.020478943	0.000126654	0.000387608
2008 Controlled	24027	BNAA	2265002057	4-Stroke Gas Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.005304677	0.000294325	0.000220712
2008 Controlled	24027	BNAA	2265002060	4-Stroke Gas Eng; Construction & Mining Equip; Rubber Tire Loaders	0.010792571	0.000621125	0.000449154
2008 Controlled	24027	BNAA	2265002066	4-Stroke Gas Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.110711566	0.000605034	0.001640089
2008 Controlled	24027	BNAA	2265002072	4-Stroke Gas Eng; Construction & Mining Equip; Skid Steer Loaders	0.045445411	0.000832789	0.001138754
2008 Controlled	24027	BNAA	2265002078	4-Stroke Gas Eng; Construction & Mining Equip; Dumpers/Tenders	0.022050382	0.000149547	0.000828557
2008 Controlled	24027	BNAA	2265002081	4-Stroke Gas Eng; Construction & Mining Equip; Other Construction Equip	0.005021979	0.000297048	0.000224224
2008 Controlled	24027	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.058623261	0.001673008	0.001844076
2008 Controlled	24027	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.094149273	0.005414513	0.00389245
2008 Controlled	24027	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.049098222	0.000741207	0.001051079
2008 Controlled	24027	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.145601282	0.000816047	0.003364731

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24027	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.004539229	0.000108146	0.000129058
2008 Controlled	24027	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.005586511	2.87518E-05	0.000105185
2008 Controlled	24027	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.005189963	0.000282311	0.000191218
2008 Controlled	24027	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	3.068960436	0.020564798	0.31798733
2008 Controlled	24027	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	6.987300602	0.036407081	0.405060769
2008 Controlled	24027	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.257887533	0.001736296	0.027519326
2008 Controlled	24027	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	3.429480217	0.021868175	0.234655022
2008 Controlled	24027	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.017295135	0.000110377	0.001897779
2008 Controlled	24027	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.180104428	0.000955225	0.008056637
2008 Controlled	24027	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.033043548	0.000211133	0.003335101
2008 Controlled	24027	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	7.256614315	0.058396671	0.150290455
2008 Controlled	24027	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.025432915
2008 Controlled	24027	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.011892925
2008 Controlled	24027	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	0.7610433	0.004472979	0.031373208
2008 Controlled	24027	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.962759077	0.005034207	0.015404639
2008 Controlled	24027	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.994781143	0.006492329	0.028810984
2008 Controlled	24027	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.392847503	0.002559562	0.028705297
2008 Controlled	24027	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	10.18895754	0.060381083	0.350212169
2008 Controlled	24027	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	13.08537773	0.068482585	0.197089823
2008 Controlled	24027	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	1.535161698	0.017573041	0.025978575
2008 Controlled	24027	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	38.02842698	0.214675464	0.727890349
2008 Controlled	24027	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.313403778	0.002118094	0.016435566
2008 Controlled	24027	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	1.059099633	0.007241503	0.056031522
2008 Controlled	24027	BNAA	2265005010	4-Stroke Gas Eng; Agricultural Equip; 2-Wheel Tractors	0.002391726	1.21598E-05	3.60965E-05
2008 Controlled	24027	BNAA	2265005015	4-Stroke Gas Eng; Agricultural Equip; Agricultural Tractors	0.003575656	0.000105326	9.31211E-05
2008 Controlled	24027	BNAA	2265005020	4-Stroke Gas Eng; Agricultural Equip; Combines	1.61839E-05	1.00168E-06	8.2736E-07
2008 Controlled	24027	BNAA	2265005025	4-Stroke Gas Eng; Agricultural Equip; Balers	0.00174744	0.000108145	0.000101416
2008 Controlled	24027	BNAA	2265005030	4-Stroke Gas Eng; Agricultural Equip; Agricultural Mowers	0.001819928	1.08908E-05	3.76454E-05
2008 Controlled	24027	BNAA	2265005035	4-Stroke Gas Eng; Agricultural Equip; Sprayers	0.01463241	0.000184401	0.000608758
2008 Controlled	24027	BNAA	2265005040	4-Stroke Gas Eng; Agricultural Equip; Tillers > 6 HP	0.036556223	0.000217233	0.001381331
2008 Controlled	24027	BNAA	2265005045	4-Stroke Gas Eng; Agricultural Equip; Swathers	0.002773003	0.000171615	0.000145808
2008 Controlled	24027	BNAA	2265005055	4-Stroke Gas Eng; Agricultural Equip; Other Agricultural Equip	0.006324935	0.000205688	0.000224661
2008 Controlled	24027	BNAA	2265005060	4-Stroke Gas Eng; Agricultural Equip; Irrigation Sets	0.003634464	0.000174635	0.000136814
2008 Controlled	24027	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	9.188217652	0.055195309	0.294080933
2008 Controlled	24027	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.085736791	0.014344167	0.064127893
2008 Controlled	24027	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.019817637	0.009200705	0.023949227
2008 Controlled	24027	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.644579404	0.018326022	0.049877666
2008 Controlled	24027	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	4.047575145	0.022108079	0.136513054
2008 Controlled	24027	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.205940149	0.001067081	0.004113662
2008 Controlled	24027	BNAA	2265007010	2-Stroke Gas Eng; Logging Equip; Shredders > 6 HP	0.015988038	0.000108332	0.000543759
2008 Controlled	24027	BNAA	2265007015	2-Stroke Gas Eng; Logging Equip; Feller-Bunch-Skidder	0.000192922	8.25527E-07	4.82581E-06
2008 Controlled	24027	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.016977172	7.94853E-05	0.000208852
2008 Controlled	24027	BNAA	2267001060	LPG Eng; Recreational Equip; Specialty Vehicles/Carts	0.000732214	0.000165323	4.53315E-05
2008 Controlled	24027	BNAA	2267002003	LPG Eng; Construction & Mining Equip; Pavers	0.001002823	0.000181873	5.10382E-05
2008 Controlled	24027	BNAA	2267002015	LPG Eng; Construction & Mining Equip; Rollers	0.001534437	0.000235894	6.69365E-05
2008 Controlled	24027	BNAA	2267002021	LPG Eng; Construction & Mining Equip; Paving Equip	0.000291237	6.11449E-05	1.68949E-05
2008 Controlled	24027	BNAA	2267002024	LPG Eng; Construction & Mining Equip; Surfacing Equip	0.000171898	3.00827E-05	8.47729E-06
2008 Controlled	24027	BNAA	2267002030	LPG Eng; Construction & Mining Equip; Trenchers	0.003125149	0.000577372	0.000161949
2008 Controlled	24027	BNAA	2267002033	LPG Eng; Construction & Mining Equip; Bore/Drill Rigs	0.001157931	0.000259653	7.08536E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24027	BNAA	2267002039	LPG Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00231449	0.000298572	8.52188E-05
2008 Controlled	24027	BNAA	2267002045	LPG Eng; Construction & Mining Equip; Cranes	0.00119106	0.000249494	6.89985E-05
2008 Controlled	24027	BNAA	2267002054	LPG Eng; Construction & Mining Equip; Crushing/Processing Equip	0.000191615	3.9779E-05	1.10152E-05
2008 Controlled	24027	BNAA	2267002057	LPG Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.002052901	0.000398158	0.000111263
2008 Controlled	24027	BNAA	2267002060	LPG Eng; Construction & Mining Equip; Rubber Tire Loaders	0.004837875	0.000846531	0.000239584
2008 Controlled	24027	BNAA	2267002066	LPG Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.000480289	7.71919E-05	2.19673E-05
2008 Controlled	24027	BNAA	2267002072	LPG Eng; Construction & Mining Equip; Skid Steer Loaders	0.004320214	0.000876241	0.00024309
2008 Controlled	24027	BNAA	2267002081	LPG Eng; Construction & Mining Equip; Other Construction Equip	0.001805528	0.000384789	0.000106069
2008 Controlled	24027	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.016032011	0.003351455	0.000923842
2008 Controlled	24027	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	1.366123289	0.239289698	0.067594911
2008 Controlled	24027	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.009143826	0.001302093	0.000370324
2008 Controlled	24027	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.003027192	0.000490033	0.000138754
2008 Controlled	24027	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&Iing Equip	0.000861492	0.000178294	4.92806E-05
2008 Controlled	24027	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.005114239	0.000583958	0.000167279
2008 Controlled	24027	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.077408949	0.012914061	0.003658839
2008 Controlled	24027	BNAA	2267005055	LPG Eng; Agri Equip; Other Equip	1.10034E-05	2.50028E-06	6.88122E-07
2008 Controlled	24027	BNAA	2267005060	LPG Eng; Agricultural Equip; Irrigation Sets	1.37911E-05	2.24654E-06	6.41136E-07
2008 Controlled	24027	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.093237827	0.028871768	0.005923242
2008 Controlled	24027	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.020831633	0.005800164	0.001202483
2008 Controlled	24027	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.024440469	0.006273062	0.001310051
2008 Controlled	24027	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.043869882	0.008272842	0.002301034
2008 Controlled	24027	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000595024	0.000123429	3.37539E-05
2008 Controlled	24027	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000364171	8.42894E-05	1.7431E-05
2008 Controlled	24027	BNAA	2268002081	CNG Eng; Construction & Mining Equip; Other Construction Equip	7.0972E-05	1.51344E-05	2.4594E-07
2008 Controlled	24027	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.097307568	0.017129186	0.000285553
2008 Controlled	24027	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000110267	1.92994E-05	3.22063E-07
2008 Controlled	24027	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	5.89603E-05	1.00342E-05	1.6761E-07
2008 Controlled	24027	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000301035	4.75357E-05	7.94266E-07
2008 Controlled	24027	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000360624	4.15152E-05	7.02859E-07
2008 Controlled	24027	BNAA	2268005055	CNG Eng; Agri Equip; Other Equip	1.00542E-05	2.26512E-06	3.9139E-08
2008 Controlled	24027	BNAA	2268005060	CNG Eng; Agricultural Equip; Irrigation Sets	0.000154885	3.4471E-05	5.99197E-07
2008 Controlled	24027	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.028166223	0.00895916	0.000109313
2008 Controlled	24027	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.001396546	0.000414984	5.09917E-06
2008 Controlled	24027	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.001896865	0.000505647	6.27134E-06
2008 Controlled	24027	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.012947715	0.002485741	2.50133E-05
2008 Controlled	24027	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.000555789	6.05238E-05	9.03163E-07
2008 Controlled	24027	BNAA	2270001060	Diesel Eng; Recreational Equip; Specialty Vehicles/Carts	0.002117527	0.001993974	0.000557037
2008 Controlled	24027	BNAA	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	0.008767757	0.019473639	0.001630346
2008 Controlled	24027	BNAA	2270002006	Diesel Eng; Construction & Mining Equip; Tampers/Rammers	3.12576E-05	4.39009E-05	6.89018E-06
2008 Controlled	24027	BNAA	2270002009	Diesel Eng; Construction & Mining Equip; Plate Compactors	0.000465808	0.000685485	0.000108923
2008 Controlled	24027	BNAA	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	0.026007839	0.049849727	0.004429197
2008 Controlled	24027	BNAA	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	0.023727523	0.05508166	0.003197708
2008 Controlled	24027	BNAA	2270002021	Diesel Eng; Construction & Mining Equip; Paving Equip	0.001662733	0.003148114	0.000298462
2008 Controlled	24027	BNAA	2270002024	Diesel Eng; Construction & Mining Equip; Surfacing Equip	0.001313438	0.002247382	0.000201473
2008 Controlled	24027	BNAA	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	0.003405673	0.006249018	0.000905821
2008 Controlled	24027	BNAA	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	0.016461913	0.024923455	0.002607196
2008 Controlled	24027	BNAA	2270002033	Diesel Eng; Construction & Mining Equip; Bore/Drill Rigs	0.010447162	0.02949844	0.002521773
2008 Controlled	24027	BNAA	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	0.071761992	0.185762208	0.013981503
2008 Controlled	24027	BNAA	2270002039	Diesel Eng; Construction & Mining Equip; Concrete/Industrial Saws	0.00124208	0.001698259	0.000192632

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24027	BNAA	2270002042	Diesel Eng; Construction & Mining Equip; Cement & Mortar Mixers	0.000519267	0.001132112	0.000129012
2008 Controlled	24027	BNAA	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	0.013150164	0.052210761	0.003586746
2008 Controlled	24027	BNAA	2270002048	Diesel Eng; Construction & Mining Equip; Graders	0.015926665	0.046682585	0.003498262
2008 Controlled	24027	BNAA	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	0.059621167	0.181559455	0.010201372
2008 Controlled	24027	BNAA	2270002054	Diesel Eng; Construction & Mining Equip; Crushing/Processing Equip	0.003165057	0.009493636	0.000715865
2008 Controlled	24027	BNAA	2270002057	Diesel Eng; Construction & Mining Equip; Rough Terrain Forklifts	0.041829587	0.067009043	0.006739787
2008 Controlled	24027	BNAA	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	0.099978175	0.240985986	0.017476163
2008 Controlled	24027	BNAA	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	0.151295387	0.160179018	0.034525814
2008 Controlled	24027	BNAA	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	0.084376441	0.206431341	0.014259436
2008 Controlled	24027	BNAA	2270002072	Diesel Eng; Construction & Mining Equip; Skid Steer Loaders	0.13163323	0.10871911	0.031827351
2008 Controlled	24027	BNAA	2270002075	Diesel Eng; Construction & Mining Equip; Off-highway Tractors	0.01211596	0.026361	0.001809155
2008 Controlled	24027	BNAA	2270002078	Diesel Eng; Construction & Mining Equip; Dumpers/Tenders	0.000397493	0.000349582	0.000103879
2008 Controlled	24027	BNAA	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	0.012432202	0.025333929	0.001890253
2008 Controlled	24027	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.004369727	0.004069619	0.001133405
2008 Controlled	24027	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.026965944	0.038955173	0.003420243
2008 Controlled	24027	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.006388892	0.020064694	0.001641975
2008 Controlled	24027	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.006975358	0.022782034	0.001894372
2008 Controlled	24027	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.000753979	0.001132404	0.000206739
2008 Controlled	24027	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.047391698	0.097343347	0.009071978
2008 Controlled	24027	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.009974319	0.024614609	0.002001152
2008 Controlled	24027	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.15747E-05	1.90182E-05	3.37029E-06
2008 Controlled	24027	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.06105246	0.111953353	0.016258007
2008 Controlled	24027	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.012839515	0.022674552	0.003405637
2008 Controlled	24027	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.0702908	0.170920538	0.016924605
2008 Controlled	24027	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.006056233	0.015912698	0.001387172
2008 Controlled	24027	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.000249823	0.000457319	6.24896E-05
2008 Controlled	24027	BNAA	2270005010	Diesel Eng; Agricultural Equip; 2-Wheel Tractors	2.9621E-06	2.3461E-06	3.91501E-07
2008 Controlled	24027	BNAA	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	0.063994346	0.119424851	0.012068522
2008 Controlled	24027	BNAA	2270005020	Diesel Eng; Agricultural Equip; Combines	0.004780381	0.012439433	0.001087595
2008 Controlled	24027	BNAA	2270005025	Diesel Eng; Agricultural Equip; Balers	4.10223E-05	5.83526E-05	9.87204E-06
2008 Controlled	24027	BNAA	2270005030	Diesel Eng; Agricultural Equip; Agricultural Mowers	9.83987E-06	1.20453E-05	1.70701E-06
2008 Controlled	24027	BNAA	2270005035	Diesel Eng; Agricultural Equip; Sprayers	0.000501039	0.000941368	0.000135861
2008 Controlled	24027	BNAA	2270005040	Diesel Eng; Agricultural Equip; Tillers > 6HP	1.42674E-06	2.39225E-06	2.28492E-07
2008 Controlled	24027	BNAA	2270005045	Diesel Eng; Agricultural Equip; Swathers	0.00053321	0.000900604	0.000103099
2008 Controlled	24027	BNAA	2270005055	Diesel Eng; Agricultural Equip; Other Agricultural Equip	0.001315903	0.002515939	0.000272482
2008 Controlled	24027	BNAA	2270005060	Diesel Eng; Agricultural Equip; Irrigation Sets	0.000622182	0.00161901	0.000165618
2008 Controlled	24027	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.065457208	0.132878226	0.017221667
2008 Controlled	24027	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.01547015	0.031553868	0.003856209
2008 Controlled	24027	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.03362884	0.075988125	0.007640526
2008 Controlled	24027	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.05159355	0.03952216	0.01276459
2008 Controlled	24027	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.001951252	0.004409792	0.000558259
2008 Controlled	24027	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001471525	0.003267781	0.00033789
2008 Controlled	24027	BNAA	2270007015	Diesel Eng; Logging Equip; Feller-Bunch-Skidder	0.001307143	0.003614574	0.000270675
2008 Controlled	24027	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000263672	0.00094872	6.24992E-05
2008 Controlled	24027	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	0.240949195	0.005910398	0.127627216
2008 Controlled	24027	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.092651743	0.001919318	0.036983441
2008 Controlled	24027	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.068687338	0.004119658	0.005507841
2008 Controlled	24027	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Sterndrive	0.000727137	0.004414824	0.000161225
2008 Controlled	24027	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	1.8759E-05	3.03941E-05	5.94166E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24027	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003980074	0.005197431	0.000939498
2008 Controlled	24027	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.012489831	7.43693E-05	0.000262384
2008 Controlled	24027	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	5.00268E-05	1.01732E-05	2.82635E-06
2008 Controlled	24510	BNAA	2260003030	2-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.000994221	7.29144E-06	0.000220638
2008 Controlled	24510	BNAA	2260003040	2-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	7.83037E-05	5.74265E-07	1.67034E-05
2008 Controlled	24510	BNAA	2260004015	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.029839658	0.000186314	0.012121564
2008 Controlled	24510	BNAA	2260004016	2-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.022384099	0.000159611	0.006283603
2008 Controlled	24510	BNAA	2260004020	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Res)	0.244730413	0.001721151	0.100876464
2008 Controlled	24510	BNAA	2260004021	2-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws < 6 HP (Com)	0.26283423	0.001181099	0.065449749
2008 Controlled	24510	BNAA	2260004025	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.511377721	0.003868434	0.203857537
2008 Controlled	24510	BNAA	2260004026	2-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.230978638	0.001669194	0.055826549
2008 Controlled	24510	BNAA	2260004030	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.343725951	0.002467777	0.135284287
2008 Controlled	24510	BNAA	2260004031	2-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	0.25946012	0.001591619	0.058105511
2008 Controlled	24510	BNAA	2260004035	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.039093384
2008 Controlled	24510	BNAA	2260004036	2-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.000993194
2008 Controlled	24510	BNAA	2260004071	2-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	9.09874E-05	7.05656E-07	1.76841E-05
2008 Controlled	24510	BNAA	2260006005	2-Stroke Gas Eng; Commercial Equip; Generator Sets	0.019800345	0.000154259	0.004443821
2008 Controlled	24510	BNAA	2260006010	2-Stroke Gas Eng; Commercial Equip; Pumps	0.130399532	0.001049934	0.031254181
2008 Controlled	24510	BNAA	2260006015	2-Stroke Gas Eng; Commercial Equip; Air Compressors	5.47625E-05	4.01619E-07	1.13736E-05
2008 Controlled	24510	BNAA	2260006035	2-Stroke Gas Eng; Commercial Equip; Other Equipment	0.000861678	6.31939E-06	0.000177832
2008 Controlled	24510	BNAA	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	1.27253413	0.005957869	0.019898956
2008 Controlled	24510	BNAA	2265003010	4-Stroke Gas Eng; Industrial Equip; Aerial Lifts	0.145508828	0.004152575	0.004577183
2008 Controlled	24510	BNAA	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	0.233687949	0.013439364	0.009661451
2008 Controlled	24510	BNAA	2265003030	4-Stroke Gas Eng; Industrial Equip; Sweepers/Scrubbers	0.121866722	0.001839751	0.002608884
2008 Controlled	24510	BNAA	2265003040	4-Stroke Gas Eng; Industrial Equip; Other General Industrial Equip	0.361397	0.002025511	0.008351599
2008 Controlled	24510	BNAA	2265003050	4-Stroke Gas Eng; Industrial Equip; Other Material H&ling Equip	0.011266823	0.000268428	0.000320335
2008 Controlled	24510	BNAA	2265003060	4-Stroke Gas Eng; Industrial Equip; AC\Refrigeration	0.013673701	7.03736E-05	0.000257454
2008 Controlled	24510	BNAA	2265003070	4-Stroke Gas Eng; Industrial Equip; Terminal Tractors	0.01288201	0.000700725	0.000474621
2008 Controlled	24510	BNAA	2265004010	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Res)	9.408895224	0.063048071	0.974893509
2008 Controlled	24510	BNAA	2265004011	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn Mowers (Com)	1.298461445	0.006765587	0.075273097
2008 Controlled	24510	BNAA	2265004015	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Res)	0.790638054	0.00532318	0.084369441
2008 Controlled	24510	BNAA	2265004016	4-Stroke Gas Eng; Lawn & Garden Equip; Rotary Tillers < 6 HP (Com)	0.63730588	0.004063798	0.043606324
2008 Controlled	24510	BNAA	2265004025	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Res)	0.053023857	0.000338395	0.00581826
2008 Controlled	24510	BNAA	2265004026	4-Stroke Gas Eng; Lawn & Garden Equip; Trimmers/Edgers/Brush Cutters (Com)	0.033469099	0.000177511	0.001497178
2008 Controlled	24510	BNAA	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	0.101305734	0.0006479	0.010224837
2008 Controlled	24510	BNAA	2265004031	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	1.348508333	0.010851948	0.02792872
2008 Controlled	24510	BNAA	2265004035	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Res)			0.077972871
2008 Controlled	24510	BNAA	2265004036	4-Stroke Gas Eng; Lawn & Garden Equip; Snowblowers (Com)			0.002210081
2008 Controlled	24510	BNAA	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	2.333225681	0.01371337	0.096184765
2008 Controlled	24510	BNAA	2265004041	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Com)	0.178911079	0.000935515	0.002862669
2008 Controlled	24510	BNAA	2265004046	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers (Com)	0.184861789	0.00120648	0.005353992
2008 Controlled	24510	BNAA	2265004051	4-Stroke Gas Eng; Lawn & Garden Equip; Shredders < 6 HP (Com)	0.073003488	0.000475648	0.005334352
2008 Controlled	24510	BNAA	2265004055	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Res)	31.23756285	0.185117836	1.073689227
2008 Controlled	24510	BNAA	2265004056	4-Stroke Gas Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	2.431677016	0.01272623	0.036625523
2008 Controlled	24510	BNAA	2265004066	4-Stroke Gas Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.285281582	0.003265627	0.004827641
2008 Controlled	24510	BNAA	2265004071	4-Stroke Gas Eng; Lawn & Garden Equip; Turf Equip (Com)	7.066883956	0.03989349	0.135265041
2008 Controlled	24510	BNAA	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	0.960841155	0.006493706	0.05038857
2008 Controlled	24510	BNAA	2265004076	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	0.196814195	0.0013457	0.010412429
2008 Controlled	24510	BNAA	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	9.772083946	0.058702703	0.31276834

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24510	BNAA	2265006010	4-Stroke Gas Eng; Commercial Equip; Pumps	2.218275205	0.01525567	0.06820291
2008 Controlled	24510	BNAA	2265006015	4-Stroke Gas Eng; Commercial Equip; Air Compressors	1.084621985	0.009785365	0.025471082
2008 Controlled	24510	BNAA	2265006025	4-Stroke Gas Eng; Commercial Equip; Welders	2.812629535	0.019490551	0.053047148
2008 Controlled	24510	BNAA	2265006030	4-Stroke Gas Eng; Commercial Equip; Pressure Washers	4.304778707	0.023512941	0.145187797
2008 Controlled	24510	BNAA	2265006035	4-Stroke Gas Eng; Commercial Equip; Other Equipment	0.219026652	0.001134889	0.004375065
2008 Controlled	24510	BNAA	2265010010	4-Stroke Gas Eng; Industrial Equip; Other Oil Field Equipment	0.046687224	0.000218585	0.000574342
2008 Controlled	24510	BNAA	2267003010	LPG Eng; Industrial Equip; Aerial Lifts	0.039793062	0.008318648	0.002293068
2008 Controlled	24510	BNAA	2267003020	LPG Eng; Industrial Equip; Forklifts	3.390855168	0.593941063	0.167777355
2008 Controlled	24510	BNAA	2267003030	LPG Eng; Industrial Equip; Sweepers/Scrubbers	0.022695895	0.003231925	0.000919181
2008 Controlled	24510	BNAA	2267003040	LPG Eng; Industrial Equip; Other General Industrial Equip	0.007513796	0.00121631	0.0003444
2008 Controlled	24510	BNAA	2267003050	LPG Eng; Industrial Equip; Other Material H&ling Equip	0.002138309	0.000442544	0.000122319
2008 Controlled	24510	BNAA	2267003070	LPG Eng; Industrial Equip; Terminal Tractors	0.012694054	0.001449442	0.000415203
2008 Controlled	24510	BNAA	2267004066	LPG Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.014385029	0.002399841	0.000679928
2008 Controlled	24510	BNAA	2267006005	LPG Eng; Commercial Equip; Generator Sets	0.099162636	0.030706426	0.006299635
2008 Controlled	24510	BNAA	2267006010	LPG Eng; Commercial Equip; Pumps	0.022155381	0.006168736	0.001278895
2008 Controlled	24510	BNAA	2267006015	LPG Eng; Commercial Equip; Air Compressors	0.025993542	0.006671685	0.001393298
2008 Controlled	24510	BNAA	2267006025	LPG Eng; Commercial Equip; Welders	0.046657598	0.008798541	0.002447254
2008 Controlled	24510	BNAA	2267006030	LPG Eng; Commercial Equip; Pressure Washers	0.000632834	0.000131272	3.58988E-05
2008 Controlled	24510	BNAA	2267006035	LPG Eng; Commercial Equip; Other Equipment	0.000387312	8.96456E-05	1.85386E-05
2008 Controlled	24510	BNAA	2268003020	CNG Eng; Industrial Equip; Forklifts	0.241527163	0.042516359	0.000708771
2008 Controlled	24510	BNAA	2268003030	CNG Eng; Industrial Equip; Sweepers/Scrubbers	0.000273694	4.79031E-05	7.99392E-07
2008 Controlled	24510	BNAA	2268003040	CNG Eng; Industrial Equip; Other General Industrial Equip	0.000146345	2.4906E-05	4.16024E-07
2008 Controlled	24510	BNAA	2268003060	CNG Eng; Industrial Equip; AC\Refrigeration	0.000736823	0.00011635	1.94407E-06
2008 Controlled	24510	BNAA	2268003070	CNG Eng; Industrial Equip; Terminal Tractors	0.000895105	0.000103045	1.74457E-06
2008 Controlled	24510	BNAA	2268006005	CNG Eng; Commercial Equip; Generator Sets	0.02995605	0.009528471	0.000116259
2008 Controlled	24510	BNAA	2268006010	CNG Eng; Commercial Equip; Pumps	0.00148529	0.000441354	5.42319E-06
2008 Controlled	24510	BNAA	2268006015	CNG Eng; Commercial Equip; Air Compressors	0.002017401	0.000537778	6.66986E-06
2008 Controlled	24510	BNAA	2268006020	CNG Eng; Commercial Equip; Gas Compressors	0.01377048	0.002643698	2.66028E-05
2008 Controlled	24510	BNAA	2268010010	CNG Eng; Industrial Equip; Other Oil Field Equipment	0.00152842	0.000166441	2.4837E-06
2008 Controlled	24510	BNAA	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	0.010846101	0.010101202	0.002813224
2008 Controlled	24510	BNAA	2270003020	Diesel Eng; Industrial Equip; Forklifts	0.06693218	0.096690652	0.008489387
2008 Controlled	24510	BNAA	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	0.015857872	0.049802584	0.004075546
2008 Controlled	24510	BNAA	2270003040	Diesel Eng; Industrial Equip; Other General Industrial Equip	0.01731354	0.056547298	0.004702022
2008 Controlled	24510	BNAA	2270003050	Diesel Eng; Industrial Equip; Other Material H&ling Equip	0.001871451	0.002810741	0.000513146
2008 Controlled	24510	BNAA	2270003060	Diesel Eng; Industrial Equip; AC\Refrigeration	0.115997252	0.238260326	0.02220483
2008 Controlled	24510	BNAA	2270003070	Diesel Eng; Industrial Equip; Terminal Tractors	0.024757263	0.061095932	0.00496706
2008 Controlled	24510	BNAA	2270004031	Diesel Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Com)	2.15095E-06	3.53418E-06	6.26307E-07
2008 Controlled	24510	BNAA	2270004046	Diesel Eng; Lawn & Garden Equip; Front Mowers (Com)	0.011345477	0.020804473	0.003021252
2008 Controlled	24510	BNAA	2270004056	Diesel Eng; Lawn & Garden Equip; Lawn & Garden Tractors (Com)	0.002385988	0.004213649	0.000632875
2008 Controlled	24510	BNAA	2270004066	Diesel Eng; Lawn & Garden Equip; Chippers/Stump Grinders (Com)	0.013062253	0.031762442	0.003145127
2008 Controlled	24510	BNAA	2270004071	Diesel Eng; Lawn & Garden Equip; Turf Equip (Com)	0.00112544	0.002957082	0.00025778
2008 Controlled	24510	BNAA	2270004076	Diesel Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Com)	4.6425E-05	8.49844E-05	1.16125E-05
2008 Controlled	24510	BNAA	2270006005	Diesel Eng; Commercial Equip; Generator Sets	0.069616692	0.141321986	0.01831602
2008 Controlled	24510	BNAA	2270006010	Diesel Eng; Commercial Equip; Pumps	0.016453203	0.033558963	0.004101253
2008 Controlled	24510	BNAA	2270006015	Diesel Eng; Commercial Equip; Air Compressors	0.03576579	0.080816802	0.008126044
2008 Controlled	24510	BNAA	2270006025	Diesel Eng; Commercial Equip; Welders	0.054872069	0.0420336	0.013575718
2008 Controlled	24510	BNAA	2270006030	Diesel Eng; Commercial Equip; Pressure Washers	0.002075245	0.004690013	0.000593733
2008 Controlled	24510	BNAA	2270006035	Diesel Eng; Commercial Equip; Other Equipment	0.001565034	0.003475432	0.000359361
2008 Controlled	24510	BNAA	2270010010	Diesel Eng; Industrial Equip; Other Oil Field Equipment	0.000725098	0.002608979	0.000171873

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2008 Controlled	24510	BNAA	2282005010	2-Stroke Gas Eng; Marine Pleasure Craft; Outboard	1.86735617	0.045805586	0.989110881
2008 Controlled	24510	BNAA	2282005015	2-Stroke Gas Eng; Marine Pleasure Craft; Personal Water Craft	0.718050988	0.014874716	0.286621665
2008 Controlled	24510	BNAA	2282010005	4-Stroke Gas Eng; Marine Pleasure Craft; Inboard-Stern drive	0.789904328	0.047376059	0.063340172
2008 Controlled	24510	BNAA	2282020005	Diesel Eng; Marine Pleasure Craft; Inboard-Stern drive	0.008362073	0.050770475	0.001854088
2008 Controlled	24510	BNAA	2282020010	Diesel Eng; Marine Pleasure Craft; Outboard	0.000145382	0.000235555	4.60479E-05
2008 Controlled	24510	BNAA	2285002015	Diesel Eng; Railroad Equip; RR Maintenance	0.003084874	0.004028422	0.000728186
2008 Controlled	24510	BNAA	2285004015	4-Stroke Gas Eng; Railroad Equip; RR Maintenance	0.00968061	5.76421E-05	0.000203368
2008 Controlled	24510	BNAA	2285006015	LPG Eng; Railroad Equip; RR Maintenance	3.87748E-05	7.88507E-06	2.19065E-06
2008 Controlled		BNAA Total			756.350	32.463	51.882
2008 Benefits		BNAA Total			15.787	6.751	17.905

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
Year	State County FIPs	NAA	SCC	Source Subcategory	CO	NOX	VOC
2009 Controlled	24003	BNAA	2260001010	Recreational	0.593801	0.003075305	0.655770284
2009 Controlled	24003	BNAA	2260001030	Recreational	0.841051348	0.004267661	0.813381142
2009 Controlled	24003	BNAA	2260001060	Recreational	0.53821097	0.003450802	0.016865029
2009 Controlled	24003	BNAA	2260002006	Construction and Mining	0.089459585	0.000391081	0.019953916
2009 Controlled	24003	BNAA	2260002009	Construction and Mining	0.003335476	2.55697E-05	0.000726116
2009 Controlled	24003	BNAA	2260002021	Construction and Mining	0.004024692	3.06208E-05	0.00085844
2009 Controlled	24003	BNAA	2260002027	Construction and Mining	3.15637E-05	2.31483E-07	7.35024E-06
2009 Controlled	24003	BNAA	2260002039	Construction and Mining	0.231741813	0.001006208	0.04867156
2009 Controlled	24003	BNAA	2260002054	Construction and Mining	0.000821893	6.02762E-06	0.000171294
2009 Controlled	24003	BNAA	2260003030	Industrial	0.0006616	4.85206E-06	0.000146823
2009 Controlled	24003	BNAA	2260003040	Industrial	5.21069E-05	3.82143E-07	1.11152E-05
2009 Controlled	24003	BNAA	2260004015	Lawn and Garden	0.01865081	0.000130614	0.006877805
2009 Controlled	24003	BNAA	2260004016	Lawn and Garden	0.144645026	0.0011179	0.035799711
2009 Controlled	24003	BNAA	2260004020	Lawn and Garden	0.155827717	0.001182146	0.059790594
2009 Controlled	24003	BNAA	2260004021	Lawn and Garden	1.771954261	0.007962634	0.441243764
2009 Controlled	24003	BNAA	2260004025	Lawn and Garden	0.32194133	0.002651315	0.11938854
2009 Controlled	24003	BNAA	2260004026	Lawn and Garden	1.548373098	0.011190899	0.365387734
2009 Controlled	24003	BNAA	2260004030	Lawn and Garden	0.218222536	0.001694078	0.079969355
2009 Controlled	24003	BNAA	2260004031	Lawn and Garden	1.72873962	0.010436176	0.36553503
2009 Controlled	24003	BNAA	2260004035	Lawn and Garden			0.025864128
2009 Controlled	24003	BNAA	2260004036	Lawn and Garden			0.006695832
2009 Controlled	24003	BNAA	2260004071	Lawn and Garden	0.000611037	4.77439E-06	0.000116651
2009 Controlled	24003	BNAA	2260005035	Agricultural	0.000299664	2.68252E-06	7.32841E-05
2009 Controlled	24003	BNAA	2260006005	Commercial	0.021081015	0.000164232	0.004731303
2009 Controlled	24003	BNAA	2260006010	Commercial	0.138485562	0.001117786	0.033116334
2009 Controlled	24003	BNAA	2260006015	Commercial	5.83029E-05	4.27583E-07	1.21089E-05
2009 Controlled	24003	BNAA	2260006035	Commercial	0.000917385	6.72794E-06	0.000189328
2009 Controlled	24003	BNAA	2260007005	Logging	0.020623925	8.48379E-05	0.004688938
2009 Controlled	24003	BNAA	2265001010	Recreational	0.25612012	0.002840407	0.026067488
2009 Controlled	24003	BNAA	2265001030	Recreational	2.719674674	0.025837152	0.287464759
2009 Controlled	24003	BNAA	2265001050	Recreational	2.307205652	0.010802091	0.036078389
2009 Controlled	24003	BNAA	2265001060	Recreational	0.442402435	0.003443379	0.019346085
2009 Controlled	24003	BNAA	2265002003	Construction and Mining	0.101603046	0.000743281	0.001698013
2009 Controlled	24003	BNAA	2265002006	Construction and Mining	0.000841553	4.57336E-06	1.61589E-05
2009 Controlled	24003	BNAA	2265002009	Construction and Mining	0.18871215	0.000918728	0.006020109
2009 Controlled	24003	BNAA	2265002015	Construction and Mining	0.188674795	0.001200086	0.002845722
2009 Controlled	24003	BNAA	2265002021	Construction and Mining	0.377030909	0.002071274	0.009401624
2009 Controlled	24003	BNAA	2265002024	Construction and Mining	0.17032978	0.000849139	0.003114126
2009 Controlled	24003	BNAA	2265002027	Construction and Mining	0.008642647	3.87814E-05	0.000194098
2009 Controlled	24003	BNAA	2265002030	Construction and Mining	0.308065848	0.00222126	0.005848663
2009 Controlled	24003	BNAA	2265002033	Construction and Mining	0.088714103	0.000805937	0.003926668
2009 Controlled	24003	BNAA	2265002039	Construction and Mining	0.77453041	0.003987296	0.010683439
2009 Controlled	24003	BNAA	2265002042	Construction and Mining	0.320772089	0.00194348	0.011907814
2009 Controlled	24003	BNAA	2265002045	Construction and Mining	0.010612895	0.00040504	0.000362048
2009 Controlled	24003	BNAA	2265002054	Construction and Mining	0.046095085	0.000277328	0.00083003
2009 Controlled	24003	BNAA	2265002057	Construction and Mining	0.010832244	0.000592131	0.000446322
2009 Controlled	24003	BNAA	2265002060	Construction and Mining	0.020636206	0.001176424	0.000850999

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24003	BNAA	2265002066	Construction and Mining	0.249338396	0.001339449	0.003681612
2009 Controlled	24003	BNAA	2265002072	Construction and Mining	0.100793066	0.001743887	0.002453055
2009 Controlled	24003	BNAA	2265002078	Construction and Mining	0.049901822	0.000326517	0.001787957
2009 Controlled	24003	BNAA	2265002081	Construction and Mining	0.010672804	0.000626255	0.00047457
2009 Controlled	24003	BNAA	2265003010	Industrial	0.096192571	0.002686914	0.002975935
2009 Controlled	24003	BNAA	2265003020	Industrial	0.137763792	0.007839666	0.005641072
2009 Controlled	24003	BNAA	2265003030	Industrial	0.078386865	0.00107019	0.001617986
2009 Controlled	24003	BNAA	2265003040	Industrial	0.239540272	0.001288635	0.005476104
2009 Controlled	24003	BNAA	2265003050	Industrial	0.007444404	0.00017332	0.000208708
2009 Controlled	24003	BNAA	2265003060	Industrial	0.009985443	5.11154E-05	0.000187186
2009 Controlled	24003	BNAA	2265003070	Industrial	0.006490972	0.000354988	0.000237105
2009 Controlled	24003	BNAA	2265004010	Lawn and Garden	6.20170679	0.038121142	0.612686656
2009 Controlled	24003	BNAA	2265004011	Lawn and Garden	8.673222908	0.036888459	0.395812211
2009 Controlled	24003	BNAA	2265004015	Lawn and Garden	0.520918685	0.003214622	0.052821334
2009 Controlled	24003	BNAA	2265004016	Lawn and Garden	4.276358913	0.024436652	0.265060162
2009 Controlled	24003	BNAA	2265004025	Lawn and Garden	0.034892613	0.000199055	0.003579671
2009 Controlled	24003	BNAA	2265004026	Lawn and Garden	0.224554091	0.001078175	0.008518151
2009 Controlled	24003	BNAA	2265004030	Lawn and Garden	0.066641942	0.000380728	0.006253762
2009 Controlled	24003	BNAA	2265004031	Lawn and Garden	9.03799394	0.069483093	0.181933883
2009 Controlled	24003	BNAA	2265004035	Lawn and Garden			0.051586749
2009 Controlled	24003	BNAA	2265004036	Lawn and Garden			0.014899745
2009 Controlled	24003	BNAA	2265004040	Lawn and Garden	1.551411788	0.008827645	0.062889459
2009 Controlled	24003	BNAA	2265004041	Lawn and Garden	1.207026843	0.006281469	0.019213557
2009 Controlled	24003	BNAA	2265004046	Lawn and Garden	1.251556342	0.007959187	0.035085168
2009 Controlled	24003	BNAA	2265004051	Lawn and Garden	0.490161011	0.002895996	0.033090772
2009 Controlled	24003	BNAA	2265004055	Lawn and Garden	20.79100817	0.118849564	0.699205012
2009 Controlled	24003	BNAA	2265004056	Lawn and Garden	16.4075146	0.085426869	0.245756913
2009 Controlled	24003	BNAA	2265004066	Lawn and Garden	1.880366246	0.019472008	0.03072479
2009 Controlled	24003	BNAA	2265004071	Lawn and Garden	47.46750863	0.254844597	0.837874201
2009 Controlled	24003	BNAA	2265004075	Lawn and Garden	0.635897821	0.004063401	0.031520135
2009 Controlled	24003	BNAA	2265004076	Lawn and Garden	1.327212592	0.008581258	0.066406588
2009 Controlled	24003	BNAA	2265005010	Agricultural	0.002215865	1.12502E-05	3.33954E-05
2009 Controlled	24003	BNAA	2265005015	Agricultural	0.003085528	8.37342E-05	7.66E-05
2009 Controlled	24003	BNAA	2265005020	Agricultural	1.4353E-05	8.83775E-07	7.32007E-07
2009 Controlled	24003	BNAA	2265005025	Agricultural	0.001549844	9.54225E-05	8.97215E-05
2009 Controlled	24003	BNAA	2265005030	Agricultural	0.001694859	9.80599E-06	3.37046E-05
2009 Controlled	24003	BNAA	2265005035	Agricultural	0.013491495	0.000162574	0.000522119
2009 Controlled	24003	BNAA	2265005040	Agricultural	0.033792713	0.000202332	0.001251668
2009 Controlled	24003	BNAA	2265005045	Agricultural	0.002459439	0.000151425	0.00012901
2009 Controlled	24003	BNAA	2265005055	Agricultural	0.005756591	0.000181775	0.00019919
2009 Controlled	24003	BNAA	2265005060	Agricultural	0.002778798	0.000127365	0.000101897
2009 Controlled	24003	BNAA	2265006005	Commercial	10.44666529	0.060008296	0.31506808
2009 Controlled	24003	BNAA	2265006010	Commercial	2.350588942	0.01494361	0.061915044
2009 Controlled	24003	BNAA	2265006015	Commercial	1.147034744	0.009669523	0.025845842
2009 Controlled	24003	BNAA	2265006025	Commercial	2.982507017	0.01994734	0.055742931
2009 Controlled	24003	BNAA	2265006030	Commercial	4.579033884	0.023164906	0.134114191
2009 Controlled	24003	BNAA	2265006035	Commercial	0.233060537	0.001186352	0.004539564
2009 Controlled	24003	BNAA	2265007010	Logging	0.058016591	0.00037971	0.001902289
2009 Controlled	24003	BNAA	2265007015	Logging	0.000694816	2.85174E-06	1.58525E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24003	BNAA	2265008005	Airport	0.201293187	0.004113029	0.005286365
2009 Controlled	24003	BNAA	2267001060	Recreational	0.004261767	0.000953771	0.000262066
2009 Controlled	24003	BNAA	2267002003	Construction and Mining	0.002034037	0.00035434	9.93108E-05
2009 Controlled	24003	BNAA	2267002015	Construction and Mining	0.002889744	0.000429353	0.000120473
2009 Controlled	24003	BNAA	2267002021	Construction and Mining	0.000624942	0.000128942	3.57256E-05
2009 Controlled	24003	BNAA	2267002024	Construction and Mining	0.000343988	5.73185E-05	1.61035E-05
2009 Controlled	24003	BNAA	2267002030	Construction and Mining	0.006389207	0.00113796	0.000319162
2009 Controlled	24003	BNAA	2267002033	Construction and Mining	0.002540284	0.000564053	0.000154285
2009 Controlled	24003	BNAA	2267002039	Construction and Mining	0.003935702	0.000499458	0.000136853
2009 Controlled	24003	BNAA	2267002045	Construction and Mining	0.002554865	0.000525686	0.0001458
2009 Controlled	24003	BNAA	2267002054	Construction and Mining	0.000409647	8.34324E-05	2.31705E-05
2009 Controlled	24003	BNAA	2267002057	Construction and Mining	0.004281163	0.000805993	0.000225711
2009 Controlled	24003	BNAA	2267002060	Construction and Mining	0.009713585	0.001613142	0.00045663
2009 Controlled	24003	BNAA	2267002066	Construction and Mining	0.000928476	0.000140128	3.96605E-05
2009 Controlled	24003	BNAA	2267002072	Construction and Mining	0.009148132	0.001815997	0.000504734
2009 Controlled	24003	BNAA	2267002081	Construction and Mining	0.003895555	0.000817272	0.000225922
2009 Controlled	24003	BNAA	2267003010	Industrial	0.027417996	0.005634178	0.001556734
2009 Controlled	24003	BNAA	2267003020	Industrial	2.190700527	0.36415113	0.102863302
2009 Controlled	24003	BNAA	2267003030	Industrial	0.013514148	0.001893352	0.000529594
2009 Controlled	24003	BNAA	2267003040	Industrial	0.00468367	0.000721534	0.000203145
2009 Controlled	24003	BNAA	2267003050	Industrial	0.001469167	0.00029818	8.26623E-05
2009 Controlled	24003	BNAA	2267003070	Industrial	0.007095104	0.00078864	0.000217863
2009 Controlled	24003	BNAA	2267004066	Lawn and Garden	0.083106158	0.013132275	0.003709698
2009 Controlled	24003	BNAA	2267005055	Agricultural	9.71066E-06	2.18806E-06	6.0353E-07
2009 Controlled	24003	BNAA	2267005060	Agricultural	1.07424E-05	1.61142E-06	4.58687E-07
2009 Controlled	24003	BNAA	2267006005	Commercial	0.101797941	0.031057103	0.00638994
2009 Controlled	24003	BNAA	2267006010	Commercial	0.022109983	0.005985582	0.001241798
2009 Controlled	24003	BNAA	2267006015	Commercial	0.025411692	0.00625281	0.00130446
2009 Controlled	24003	BNAA	2267006025	Commercial	0.045420482	0.008294168	0.002312172
2009 Controlled	24003	BNAA	2267006030	Commercial	0.000636441	0.000129767	3.55894E-05
2009 Controlled	24003	BNAA	2267006035	Commercial	0.000366274	7.94895E-05	1.62482E-05
2009 Controlled	24003	BNAA	2267008005	Airport	0.036024967	0.005678391	0.001600061
2009 Controlled	24003	BNAA	2268002081	Construction and Mining	0.000153127	3.21563E-05	5.23986E-07
2009 Controlled	24003	BNAA	2268003020	Industrial	0.155913185	0.02608467	0.000434979
2009 Controlled	24003	BNAA	2268003030	Industrial	0.000176209	2.92568E-05	4.88277E-07
2009 Controlled	24003	BNAA	2268003040	Industrial	9.31205E-05	1.4897E-05	2.48556E-07
2009 Controlled	24003	BNAA	2268003060	Industrial	0.00049763	7.3212E-05	1.21271E-06
2009 Controlled	24003	BNAA	2268003070	Industrial	0.000499567	5.61443E-05	9.17001E-07
2009 Controlled	24003	BNAA	2268005055	Agricultural	8.10589E-06	1.82261E-06	3.15403E-08
2009 Controlled	24003	BNAA	2268005060	Agricultural	8.59212E-05	1.90846E-05	3.31758E-07
2009 Controlled	24003	BNAA	2268006005	Commercial	0.030561205	0.009599477	0.000117431
2009 Controlled	24003	BNAA	2268006010	Commercial	0.001487831	0.000433289	5.33392E-06
2009 Controlled	24003	BNAA	2268006015	Commercial	0.001964228	0.000503657	6.2483E-06
2009 Controlled	24003	BNAA	2268006020	Commercial	0.014675215	0.002817392	2.83506E-05
2009 Controlled	24003	BNAA	2270001060	Recreational	0.012339105	0.011888071	0.003231538
2009 Controlled	24003	BNAA	2270002003	Construction and Mining	0.019442596	0.042174108	0.003485782
2009 Controlled	24003	BNAA	2270002006	Construction and Mining	7.08478E-05	9.54967E-05	1.48235E-05
2009 Controlled	24003	BNAA	2270002009	Construction and Mining	0.001042484	0.001493938	0.000231736
2009 Controlled	24003	BNAA	2270002015	Construction and Mining	0.057576113	0.108915961	0.009445053

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24003	BNAA	2270002018	Construction and Mining	0.052314924	0.118944154	0.00688699
2009 Controlled	24003	BNAA	2270002021	Construction and Mining	0.003589744	0.006844804	0.000631144
2009 Controlled	24003	BNAA	2270002024	Construction and Mining	0.002848875	0.004953757	0.000429144
2009 Controlled	24003	BNAA	2270002027	Construction and Mining	0.007302124	0.013769782	0.001857613
2009 Controlled	24003	BNAA	2270002030	Construction and Mining	0.035768392	0.054982215	0.005487534
2009 Controlled	24003	BNAA	2270002033	Construction and Mining	0.02280596	0.064930788	0.005470192
2009 Controlled	24003	BNAA	2270002036	Construction and Mining	0.160943366	0.396904653	0.029968337
2009 Controlled	24003	BNAA	2270002039	Construction and Mining	0.002703322	0.003780339	0.000404068
2009 Controlled	24003	BNAA	2270002042	Construction and Mining	0.001160132	0.002504618	0.000283071
2009 Controlled	24003	BNAA	2270002045	Construction and Mining	0.028871373	0.112738538	0.007693178
2009 Controlled	24003	BNAA	2270002048	Construction and Mining	0.03576735	0.099882325	0.007540423
2009 Controlled	24003	BNAA	2270002051	Construction and Mining	0.132567189	0.392510373	0.021861823
2009 Controlled	24003	BNAA	2270002054	Construction and Mining	0.006940845	0.020606511	0.001517292
2009 Controlled	24003	BNAA	2270002057	Construction and Mining	0.092282859	0.146493741	0.014167623
2009 Controlled	24003	BNAA	2270002060	Construction and Mining	0.218641211	0.523624319	0.037432483
2009 Controlled	24003	BNAA	2270002066	Construction and Mining	0.336853337	0.353883873	0.074873531
2009 Controlled	24003	BNAA	2270002069	Construction and Mining	0.186679945	0.445805289	0.030551519
2009 Controlled	24003	BNAA	2270002072	Construction and Mining	0.289717279	0.2417703	0.068243235
2009 Controlled	24003	BNAA	2270002075	Construction and Mining	0.025867552	0.057362093	0.003776172
2009 Controlled	24003	BNAA	2270002078	Construction and Mining	0.000883127	0.000779809	0.000226166
2009 Controlled	24003	BNAA	2270002081	Construction and Mining	0.026951896	0.055349481	0.004052242
2009 Controlled	24003	BNAA	2270003010	Industrial	0.007740663	0.00717211	0.001967246
2009 Controlled	24003	BNAA	2270003020	Industrial	0.048513181	0.066368069	0.005619313
2009 Controlled	24003	BNAA	2270003030	Industrial	0.011502775	0.034434431	0.002784144
2009 Controlled	24003	BNAA	2270003040	Industrial	0.012175641	0.0391051	0.003194412
2009 Controlled	24003	BNAA	2270003050	Industrial	0.001330671	0.001976921	0.000358732
2009 Controlled	24003	BNAA	2270003060	Industrial	0.092962485	0.183946741	0.016412146
2009 Controlled	24003	BNAA	2270003070	Industrial	0.018203763	0.041498362	0.003393492
2009 Controlled	24003	BNAA	2270004031	Lawn and Garden	1.44531E-05	2.37307E-05	4.10708E-06
2009 Controlled	24003	BNAA	2270004046	Lawn and Garden	0.073487835	0.138167485	0.018810697
2009 Controlled	24003	BNAA	2270004056	Lawn and Garden	0.015330392	0.027638405	0.003895342
2009 Controlled	24003	BNAA	2270004066	Lawn and Garden	0.08605222	0.210080247	0.020354974
2009 Controlled	24003	BNAA	2270004071	Lawn and Garden	0.007538122	0.019523216	0.001637672
2009 Controlled	24003	BNAA	2270004076	Lawn and Garden	0.000308529	0.000564139	7.48761E-05
2009 Controlled	24003	BNAA	2270005010	Agricultural	2.61264E-06	2.07929E-06	3.37161E-07
2009 Controlled	24003	BNAA	2270005015	Agricultural	0.056053847	0.106099528	0.010395982
2009 Controlled	24003	BNAA	2270005020	Agricultural	0.004312983	0.011085674	0.000964657
2009 Controlled	24003	BNAA	2270005025	Agricultural	3.7071E-05	5.27763E-05	8.57086E-06
2009 Controlled	24003	BNAA	2270005030	Agricultural	8.94525E-06	1.07644E-05	1.48842E-06
2009 Controlled	24003	BNAA	2270005035	Agricultural	0.000445917	0.000848251	0.000116991
2009 Controlled	24003	BNAA	2270005040	Agricultural	1.25573E-06	2.15256E-06	1.9983E-07
2009 Controlled	24003	BNAA	2270005045	Agricultural	0.000492744	0.000806462	9.19888E-05
2009 Controlled	24003	BNAA	2270005055	Agricultural	0.001160222	0.002239927	0.000235735
2009 Controlled	24003	BNAA	2270005060	Agricultural	0.000554394	0.001430994	0.00014104
2009 Controlled	24003	BNAA	2270006005	Commercial	0.071335852	0.145947691	0.018378402
2009 Controlled	24003	BNAA	2270006010	Commercial	0.016915509	0.034582887	0.004121843
2009 Controlled	24003	BNAA	2270006015	Commercial	0.036792726	0.081996287	0.007936886
2009 Controlled	24003	BNAA	2270006025	Commercial	0.055391364	0.043545706	0.013476744
2009 Controlled	24003	BNAA	2270006030	Commercial	0.002124246	0.004843895	0.000600764

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24003	BNAA	2270006035	Commercial	0.001608456	0.003537635	0.000351152
2009 Controlled	24003	BNAA	2270007015	Logging	0.004499675	0.011517614	0.000876426
2009 Controlled	24003	BNAA	2270008005	Airport	0.16556599	0.373381897	0.02764628
2009 Controlled	24003	BNAA	2282005010	Pleasure Craft	7.399183572	0.198536777	3.831828535
2009 Controlled	24003	BNAA	2282005015	Pleasure Craft	2.885695434	0.064839439	1.066863893
2009 Controlled	24003	BNAA	2282010005	Pleasure Craft	5.445940613	0.341469213	0.443352818
2009 Controlled	24003	BNAA	2282020005	Pleasure Craft	0.060094311	0.359070805	0.013021531
2009 Controlled	24003	BNAA	2282020010	Pleasure Craft	0.000576773	0.00096424	0.000179302
2009 Controlled	24003	BNAA	2285002015	Railroad	0.003062794	0.004034591	0.00071841
2009 Controlled	24003	BNAA	2285004015	Railroad	0.009946605	5.71958E-05	0.000195435
2009 Controlled	24003	BNAA	2285006015	Railroad	3.7179E-05	7.39097E-06	2.05964E-06
2009 Controlled	24005	BNAA	2260001010	Recreational	0.2969005	0.001537653	0.327885136
2009 Controlled	24005	BNAA	2260001030	Recreational	0.420525674	0.00213383	0.406690576
2009 Controlled	24005	BNAA	2260001060	Recreational	0.269105485	0.001725401	0.008432515
2009 Controlled	24005	BNAA	2260002006	Construction and Mining	0.207216598	0.000905867	0.046219558
2009 Controlled	24005	BNAA	2260002009	Construction and Mining	0.007726013	5.92275E-05	0.001681914
2009 Controlled	24005	BNAA	2260002021	Construction and Mining	0.009322453	7.09273E-05	0.001988417
2009 Controlled	24005	BNAA	2260002027	Construction and Mining	7.31115E-05	5.36186E-07	1.70255E-05
2009 Controlled	24005	BNAA	2260002039	Construction and Mining	0.536787026	0.002330694	0.112738665
2009 Controlled	24005	BNAA	2260002054	Construction and Mining	0.001903764	1.39619E-05	0.000396771
2009 Controlled	24005	BNAA	2260003030	Industrial	0.001210781	8.87965E-06	0.000268697
2009 Controlled	24005	BNAA	2260003040	Industrial	9.53597E-05	6.99351E-07	2.03418E-05
2009 Controlled	24005	BNAA	2260004015	Lawn and Garden	0.030902377	0.000216414	0.011395779
2009 Controlled	24005	BNAA	2260004016	Lawn and Garden	0.173863813	0.001343719	0.043031373
2009 Controlled	24005	BNAA	2260004020	Lawn and Garden	0.258189674	0.001958689	0.099066553
2009 Controlled	24005	BNAA	2260004021	Lawn and Garden	2.12989512	0.009571113	0.530376462
2009 Controlled	24005	BNAA	2260004025	Lawn and Garden	0.533421973	0.004392942	0.197813893
2009 Controlled	24005	BNAA	2260004026	Lawn and Garden	1.86114963	0.013451498	0.439197276
2009 Controlled	24005	BNAA	2260004030	Lawn and Garden	0.361571127	0.002806905	0.132500577
2009 Controlled	24005	BNAA	2260004031	Lawn and Garden	2.077950935	0.012544319	0.439374354
2009 Controlled	24005	BNAA	2260004035	Lawn and Garden			0.042854066
2009 Controlled	24005	BNAA	2260004036	Lawn and Garden			0.008048412
2009 Controlled	24005	BNAA	2260004071	Lawn and Garden	0.000734468	5.73884E-06	0.000140215
2009 Controlled	24005	BNAA	2260005035	Agricultural	0.00061304	5.48779E-06	0.000149921
2009 Controlled	24005	BNAA	2260006005	Commercial	0.032245316	0.000251207	0.007236954
2009 Controlled	24005	BNAA	2260006010	Commercial	0.211826182	0.001709755	0.050654425
2009 Controlled	24005	BNAA	2260006015	Commercial	8.91795E-05	6.54027E-07	1.85216E-05
2009 Controlled	24005	BNAA	2260006035	Commercial	0.001403223	1.0291E-05	0.000289595
2009 Controlled	24005	BNAA	2260007005	Logging	0.011482516	4.72341E-05	0.002610599
2009 Controlled	24005	BNAA	2265001010	Recreational	0.128060065	0.001420204	0.013033744
2009 Controlled	24005	BNAA	2265001030	Recreational	1.359837283	0.012918576	0.143732381
2009 Controlled	24005	BNAA	2265001050	Recreational	4.870767717	0.022804415	0.076165491
2009 Controlled	24005	BNAA	2265001060	Recreational	0.221201223	0.00172169	0.009673043
2009 Controlled	24005	BNAA	2265002003	Construction and Mining	0.23534465	0.001721674	0.003933134
2009 Controlled	24005	BNAA	2265002006	Construction and Mining	0.001949301	1.05933E-05	3.74291E-05
2009 Controlled	24005	BNAA	2265002009	Construction and Mining	0.437116771	0.002128064	0.01394447
2009 Controlled	24005	BNAA	2265002015	Construction and Mining	0.437030248	0.002779778	0.006591588
2009 Controlled	24005	BNAA	2265002021	Construction and Mining	0.873322352	0.004797723	0.021777123
2009 Controlled	24005	BNAA	2265002024	Construction and Mining	0.394537415	0.001966874	0.007213296

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC	
2009	Controlled	24005	BNAA	2265002027	Construction and Mining	0.020019093	8.983E-05	0.000449591
2009	Controlled	24005	BNAA	2265002030	Construction and Mining	0.713577541	0.005145138	0.013547345
2009	Controlled	24005	BNAA	2265002033	Construction and Mining	0.205489787	0.001866805	0.009095398
2009	Controlled	24005	BNAA	2265002039	Construction and Mining	1.794056389	0.009235833	0.024746211
2009	Controlled	24005	BNAA	2265002042	Construction and Mining	0.743009192	0.004501712	0.027582248
2009	Controlled	24005	BNAA	2265002045	Construction and Mining	0.024582808	0.000938201	0.000838617
2009	Controlled	24005	BNAA	2265002054	Construction and Mining	0.106770737	0.00064238	0.001922611
2009	Controlled	24005	BNAA	2265002057	Construction and Mining	0.025090889	0.001371562	0.001033822
2009	Controlled	24005	BNAA	2265002060	Construction and Mining	0.047799953	0.002724969	0.001971181
2009	Controlled	24005	BNAA	2265002066	Construction and Mining	0.577546256	0.003102585	0.008527774
2009	Controlled	24005	BNAA	2265002072	Construction and Mining	0.233468498	0.004039391	0.00568205
2009	Controlled	24005	BNAA	2265002078	Construction and Mining	0.115588334	0.000756317	0.004141472
2009	Controlled	24005	BNAA	2265002081	Construction and Mining	0.024721576	0.001450605	0.001099255
2009	Controlled	24005	BNAA	2265003010	Industrial	0.176040037	0.004917265	0.005446197
2009	Controlled	24005	BNAA	2265003020	Industrial	0.252118677	0.014347211	0.01032361
2009	Controlled	24005	BNAA	2265003030	Industrial	0.143454182	0.001958532	0.002961043
2009	Controlled	24005	BNAA	2265003040	Industrial	0.438377713	0.002358304	0.010021705
2009	Controlled	24005	BNAA	2265003050	Industrial	0.013623851	0.000317189	0.000381951
2009	Controlled	24005	BNAA	2265003060	Industrial	0.01528646	7.82512E-05	0.000286558
2009	Controlled	24005	BNAA	2265003070	Industrial	0.011878993	0.000649656	0.000433921
2009	Controlled	24005	BNAA	2265004010	Lawn and Garden	10.27555727	0.063162614	1.015155562
2009	Controlled	24005	BNAA	2265004011	Lawn and Garden	10.42524295	0.044340051	0.475767616
2009	Controlled	24005	BNAA	2265004015	Lawn and Garden	0.863105935	0.005326281	0.087519239
2009	Controlled	24005	BNAA	2265004016	Lawn and Garden	5.140197717	0.029372938	0.318603208
2009	Controlled	24005	BNAA	2265004025	Lawn and Garden	0.057813287	0.000329813	0.005931129
2009	Controlled	24005	BNAA	2265004026	Lawn and Garden	0.269914778	0.00129597	0.010238847
2009	Controlled	24005	BNAA	2265004030	Lawn and Garden	0.1104185	0.000630824	0.010361808
2009	Controlled	24005	BNAA	2265004031	Lawn and Garden	10.86369938	0.083518914	0.218685136
2009	Controlled	24005	BNAA	2265004035	Lawn and Garden			0.085473666
2009	Controlled	24005	BNAA	2265004036	Lawn and Garden			0.017909543
2009	Controlled	24005	BNAA	2265004040	Lawn and Garden	2.570521583	0.014626453	0.104201033
2009	Controlled	24005	BNAA	2265004041	Lawn and Garden	1.450850422	0.007550347	0.023094762
2009	Controlled	24005	BNAA	2265004046	Lawn and Garden	1.504375002	0.009566969	0.04217249
2009	Controlled	24005	BNAA	2265004051	Lawn and Garden	0.589175185	0.003480997	0.039775219
2009	Controlled	24005	BNAA	2265004055	Lawn and Garden	34.44845044	0.196920865	1.158507084
2009	Controlled	24005	BNAA	2265004056	Lawn and Garden	19.72188997	0.10268339	0.295400641
2009	Controlled	24005	BNAA	2265004066	Lawn and Garden	2.260206601	0.023405419	0.036931302
2009	Controlled	24005	BNAA	2265004071	Lawn and Garden	57.05610565	0.306324071	1.007127607
2009	Controlled	24005	BNAA	2265004075	Lawn and Garden	1.053613938	0.006732616	0.052225455
2009	Controlled	24005	BNAA	2265004076	Lawn and Garden	1.595314002	0.010314701	0.079820942
2009	Controlled	24005	BNAA	2265005010	Agricultural	0.00453312	2.30152E-05	6.83189E-05
2009	Controlled	24005	BNAA	2265005015	Agricultural	0.006312239	0.0001713	0.000156705
2009	Controlled	24005	BNAA	2265005020	Agricultural	2.93628E-05	1.80799E-06	1.49751E-06
2009	Controlled	24005	BNAA	2265005025	Agricultural	0.003170603	0.000195211	0.000183548
2009	Controlled	24005	BNAA	2265005030	Agricultural	0.003467269	2.00607E-05	6.89513E-05
2009	Controlled	24005	BNAA	2265005035	Agricultural	0.027600314	0.000332588	0.001068129
2009	Controlled	24005	BNAA	2265005040	Agricultural	0.069131667	0.000413922	0.002560609
2009	Controlled	24005	BNAA	2265005045	Agricultural	0.005031414	0.00030978	0.000263922
2009	Controlled	24005	BNAA	2265005055	Agricultural	0.011776583	0.000371867	0.000407495

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24005	BNAA	2265005060	Agricultural	0.005684744	0.000260557	0.000208456
2009 Controlled	24005	BNAA	2265006005	Commercial	15.97911793	0.09178811	0.481925085
2009 Controlled	24005	BNAA	2265006010	Commercial	3.595438132	0.022857603	0.094704655
2009 Controlled	24005	BNAA	2265006015	Commercial	1.754493224	0.014790408	0.03953355
2009 Controlled	24005	BNAA	2265006025	Commercial	4.562013648	0.030511256	0.085263846
2009 Controlled	24005	BNAA	2265006030	Commercial	7.004046198	0.035432816	0.20513977
2009 Controlled	24005	BNAA	2265006035	Commercial	0.356487152	0.001814632	0.006943673
2009 Controlled	24005	BNAA	2265007010	Logging	0.032301151	0.000211406	0.001059113
2009 Controlled	24005	BNAA	2265007015	Logging	0.000386844	1.58773E-06	8.82597E-06
2009 Controlled	24005	BNAA	2265008005	Airport	0.000144533	2.95325E-06	3.79573E-06
2009 Controlled	24005	BNAA	2265010010	Industrial	0.046687224	0.000218585	0.000574342
2009 Controlled	24005	BNAA	2267001060	Recreational	0.002130884	0.000476885	0.000131033
2009 Controlled	24005	BNAA	2267002003	Construction and Mining	0.00471147	0.000820763	0.000230035
2009 Controlled	24005	BNAA	2267002015	Construction and Mining	0.006693557	0.000994516	0.000279053
2009 Controlled	24005	BNAA	2267002021	Construction and Mining	0.001447562	0.000298669	8.27517E-05
2009 Controlled	24005	BNAA	2267002024	Construction and Mining	0.000796784	0.000132768	3.73007E-05
2009 Controlled	24005	BNAA	2267002030	Construction and Mining	0.014799415	0.002635874	0.000739281
2009 Controlled	24005	BNAA	2267002033	Construction and Mining	0.005884097	0.001306525	0.000357372
2009 Controlled	24005	BNAA	2267002039	Construction and Mining	0.009116324	0.001156902	0.000316996
2009 Controlled	24005	BNAA	2267002045	Construction and Mining	0.005917872	0.001217654	0.000337718
2009 Controlled	24005	BNAA	2267002054	Construction and Mining	0.000948872	0.000193256	5.36701E-05
2009 Controlled	24005	BNAA	2267002057	Construction and Mining	0.009916524	0.001866933	0.000522817
2009 Controlled	24005	BNAA	2267002060	Construction and Mining	0.022499722	0.003736546	0.001057698
2009 Controlled	24005	BNAA	2267002066	Construction and Mining	0.002150642	0.00032458	9.18662E-05
2009 Controlled	24005	BNAA	2267002072	Construction and Mining	0.021189956	0.004206421	0.001169123
2009 Controlled	24005	BNAA	2267002081	Construction and Mining	0.009023331	0.00189306	0.000523307
2009 Controlled	24005	BNAA	2267003010	Industrial	0.050177107	0.010310994	0.002848947
2009 Controlled	24005	BNAA	2267003020	Industrial	4.009155537	0.666425408	0.188247998
2009 Controlled	24005	BNAA	2267003030	Industrial	0.024731962	0.003464984	0.000969198
2009 Controlled	24005	BNAA	2267003040	Industrial	0.008571489	0.001320464	0.000371771
2009 Controlled	24005	BNAA	2267003050	Industrial	0.002688692	0.000545693	0.000151279
2009 Controlled	24005	BNAA	2267003070	Industrial	0.012984603	0.001443274	0.000398707
2009 Controlled	24005	BNAA	2267004066	Lawn and Garden	0.099893883	0.015785039	0.004459069
2009 Controlled	24005	BNAA	2267005055	Agricultural	1.98656E-05	4.47624E-06	1.23468E-06
2009 Controlled	24005	BNAA	2267005060	Agricultural	2.19763E-05	3.29657E-06	9.38363E-07
2009 Controlled	24005	BNAA	2267006005	Commercial	0.155709142	0.047504645	0.00977399
2009 Controlled	24005	BNAA	2267006010	Commercial	0.033819216	0.009155488	0.001899442
2009 Controlled	24005	BNAA	2267006015	Commercial	0.038869477	0.009564237	0.001995289
2009 Controlled	24005	BNAA	2267006025	Commercial	0.069474729	0.012686679	0.003536676
2009 Controlled	24005	BNAA	2267006030	Commercial	0.000973494	0.000198491	5.44373E-05
2009 Controlled	24005	BNAA	2267006035	Commercial	0.000560249	0.000121586	2.48531E-05
2009 Controlled	24005	BNAA	2267008005	Airport	2.58667E-05	4.07721E-06	1.14888E-06
2009 Controlled	24005	BNAA	2268002081	Construction and Mining	0.000354691	7.44841E-05	1.21372E-06
2009 Controlled	24005	BNAA	2268003020	Industrial	0.285333511	0.047737017	0.000796047
2009 Controlled	24005	BNAA	2268003030	Industrial	0.000322476	5.35422E-05	8.93586E-07
2009 Controlled	24005	BNAA	2268003040	Industrial	0.000170418	2.72627E-05	4.54877E-07
2009 Controlled	24005	BNAA	2268003060	Industrial	0.000761809	0.000112078	1.85651E-06
2009 Controlled	24005	BNAA	2268003070	Industrial	0.000914247	0.000102748	1.67818E-06
2009 Controlled	24005	BNAA	2268005055	Agricultural	1.65827E-05	3.72862E-06	6.45239E-08

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24005	BNAA	2268005060	Agricultural	0.000175774	3.90425E-05	6.78696E-07
2009 Controlled	24005	BNAA	2268006005	Commercial	0.046746123	0.014683267	0.000179621
2009 Controlled	24005	BNAA	2268006010	Commercial	0.002275772	0.000662755	8.15871E-06
2009 Controlled	24005	BNAA	2268006015	Commercial	0.003004465	0.000770389	9.55733E-06
2009 Controlled	24005	BNAA	2268006020	Commercial	0.022447066	0.004309456	4.33649E-05
2009 Controlled	24005	BNAA	2268010010	Industrial	0.000910645	0.000122189	1.51161E-06
2009 Controlled	24005	BNAA	2270001060	Recreational	0.006169552	0.005944035	0.001615769
2009 Controlled	24005	BNAA	2270002003	Construction and Mining	0.045035177	0.097688519	0.008074168
2009 Controlled	24005	BNAA	2270002006	Construction and Mining	0.000164106	0.0002212	3.43359E-05
2009 Controlled	24005	BNAA	2270002009	Construction and Mining	0.002414721	0.003460431	0.000536773
2009 Controlled	24005	BNAA	2270002015	Construction and Mining	0.13336441	0.252283667	0.021877719
2009 Controlled	24005	BNAA	2270002018	Construction and Mining	0.121177842	0.275512121	0.015952437
2009 Controlled	24005	BNAA	2270002021	Construction and Mining	0.008314979	0.015854721	0.001461928
2009 Controlled	24005	BNAA	2270002024	Construction and Mining	0.006598892	0.011474462	0.000994032
2009 Controlled	24005	BNAA	2270002027	Construction and Mining	0.016914019	0.031895153	0.004302818
2009 Controlled	24005	BNAA	2270002030	Construction and Mining	0.082850863	0.127356126	0.012710856
2009 Controlled	24005	BNAA	2270002033	Construction and Mining	0.052825787	0.150400158	0.012670687
2009 Controlled	24005	BNAA	2270002036	Construction and Mining	0.372795526	0.919356182	0.069416109
2009 Controlled	24005	BNAA	2270002039	Construction and Mining	0.006261746	0.008756456	0.00093595
2009 Controlled	24005	BNAA	2270002042	Construction and Mining	0.002687231	0.005801484	0.000655682
2009 Controlled	24005	BNAA	2270002045	Construction and Mining	0.066875193	0.261137964	0.017819824
2009 Controlled	24005	BNAA	2270002048	Construction and Mining	0.082848452	0.231358916	0.017465995
2009 Controlled	24005	BNAA	2270002051	Construction and Mining	0.307067364	0.909177705	0.050638866
2009 Controlled	24005	BNAA	2270002054	Construction and Mining	0.016077183	0.047731167	0.003514526
2009 Controlled	24005	BNAA	2270002057	Construction and Mining	0.213756164	0.339325654	0.032816676
2009 Controlled	24005	BNAA	2270002060	Construction and Mining	0.506441904	1.212878828	0.086705422
2009 Controlled	24005	BNAA	2270002066	Construction and Mining	0.780258397	0.819706521	0.173430671
2009 Controlled	24005	BNAA	2270002069	Construction and Mining	0.432409541	1.032625467	0.070766941
2009 Controlled	24005	BNAA	2270002072	Construction and Mining	0.671076502	0.560016194	0.158072833
2009 Controlled	24005	BNAA	2270002075	Construction and Mining	0.059917398	0.132868675	0.008746804
2009 Controlled	24005	BNAA	2270002078	Construction and Mining	0.002045601	0.001806282	0.000523871
2009 Controlled	24005	BNAA	2270002081	Construction and Mining	0.062429081	0.128206845	0.00938627
2009 Controlled	24005	BNAA	2270003010	Industrial	0.014166027	0.013125532	0.003600217
2009 Controlled	24005	BNAA	2270003020	Industrial	0.088782971	0.121458838	0.010283788
2009 Controlled	24005	BNAA	2270003030	Industrial	0.021050993	0.063017743	0.005095206
2009 Controlled	24005	BNAA	2270003040	Industrial	0.022282389	0.071565437	0.005846027
2009 Controlled	24005	BNAA	2270003050	Industrial	0.002435233	0.003617922	0.000656507
2009 Controlled	24005	BNAA	2270003060	Industrial	0.142313898	0.281599366	0.025124937
2009 Controlled	24005	BNAA	2270003070	Industrial	0.033314335	0.0759453	0.006210359
2009 Controlled	24005	BNAA	2270004031	Lawn and Garden	1.73727E-05	2.85244E-05	4.93673E-06
2009 Controlled	24005	BNAA	2270004046	Lawn and Garden	0.088332625	0.166077779	0.022610521
2009 Controlled	24005	BNAA	2270004056	Lawn and Garden	0.018427183	0.033221457	0.004682214
2009 Controlled	24005	BNAA	2270004066	Lawn and Garden	0.103435059	0.252517158	0.024466748
2009 Controlled	24005	BNAA	2270004071	Lawn and Garden	0.009060848	0.023466971	0.001968487
2009 Controlled	24005	BNAA	2270004076	Lawn and Garden	0.000370853	0.000678096	9.00014E-05
2009 Controlled	24005	BNAA	2270005010	Agricultural	5.34484E-06	4.25372E-06	6.89749E-07
2009 Controlled	24005	BNAA	2270005015	Agricultural	0.11467252	0.217053795	0.021267647
2009 Controlled	24005	BNAA	2270005020	Agricultural	0.008823314	0.022678592	0.001973454
2009 Controlled	24005	BNAA	2270005025	Agricultural	7.58382E-05	0.000107967	1.75339E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24005	BNAA	2270005030	Agricultural	1.82998E-05	2.20213E-05	3.04495E-06
2009 Controlled	24005	BNAA	2270005035	Agricultural	0.000912237	0.001735315	0.000239335
2009 Controlled	24005	BNAA	2270005040	Agricultural	2.56892E-06	4.40362E-06	4.08803E-07
2009 Controlled	24005	BNAA	2270005045	Agricultural	0.001008034	0.001649825	0.000188187
2009 Controlled	24005	BNAA	2270005055	Agricultural	0.002373531	0.004582346	0.000482257
2009 Controlled	24005	BNAA	2270005060	Agricultural	0.001134156	0.002927466	0.000288533
2009 Controlled	24005	BNAA	2270006005	Commercial	0.109114628	0.223240181	0.028111425
2009 Controlled	24005	BNAA	2270006010	Commercial	0.025873799	0.052897652	0.006304731
2009 Controlled	24005	BNAA	2270006015	Commercial	0.056277796	0.125420724	0.012140185
2009 Controlled	24005	BNAA	2270006025	Commercial	0.084726095	0.06660709	0.020613897
2009 Controlled	24005	BNAA	2270006030	Commercial	0.003249227	0.007409175	0.000918922
2009 Controlled	24005	BNAA	2270006035	Commercial	0.002460279	0.005411132	0.000537119
2009 Controlled	24005	BNAA	2270007015	Logging	0.002505226	0.006412514	0.000487956
2009 Controlled	24005	BNAA	2270008005	Airport	0.00011888	0.000268097	1.98506E-05
2009 Controlled	24005	BNAA	2270010010	Industrial	0.000674606	0.002460861	0.000156951
2009 Controlled	24005	BNAA	2282005010	Pleasure Craft	5.696196718	0.152841799	2.949899667
2009 Controlled	24005	BNAA	2282005015	Pleasure Craft	2.221527398	0.049916075	0.821315829
2009 Controlled	24005	BNAA	2282010005	Pleasure Craft	3.119191993	0.195578329	0.253932711
2009 Controlled	24005	BNAA	2282020005	Pleasure Craft	0.034419341	0.205659742	0.007458152
2009 Controlled	24005	BNAA	2282020010	Pleasure Craft	0.000444024	0.000742311	0.000138034
2009 Controlled	24005	BNAA	2285002015	Railroad	0.005914079	0.007790562	0.001387208
2009 Controlled	24005	BNAA	2285004015	Railroad	0.019206321	0.000110442	0.000377374
2009 Controlled	24005	BNAA	2285006015	Railroad	7.17904E-05	1.42715E-05	3.97705E-06
2009 Controlled	24013	BNAA	2260001010	Recreational	0.2969005	0.001537653	0.327885136
2009 Controlled	24013	BNAA	2260001030	Recreational	0.420525674	0.00213383	0.406690576
2009 Controlled	24013	BNAA	2260001060	Recreational	0.269105485	0.001725401	0.008432515
2009 Controlled	24013	BNAA	2260002006	Construction and Mining	0.026289308	0.000114926	0.005863817
2009 Controlled	24013	BNAA	2260002009	Construction and Mining	0.000980189	7.51412E-06	0.000213382
2009 Controlled	24013	BNAA	2260002021	Construction and Mining	0.001182728	8.99846E-06	0.000252268
2009 Controlled	24013	BNAA	2260002027	Construction and Mining	9.27556E-06	6.80253E-08	2.16E-06
2009 Controlled	24013	BNAA	2260002039	Construction and Mining	0.068101488	0.000295692	0.014303011
2009 Controlled	24013	BNAA	2260002054	Construction and Mining	0.000241528	1.77132E-06	5.03379E-05
2009 Controlled	24013	BNAA	2260003030	Industrial	0.000168748	1.23757E-06	3.74486E-05
2009 Controlled	24013	BNAA	2260003040	Industrial	1.32904E-05	9.74695E-08	2.83506E-06
2009 Controlled	24013	BNAA	2260004015	Lawn and Garden	0.005510196	3.85887E-05	0.002031979
2009 Controlled	24013	BNAA	2260004016	Lawn and Garden	0.054815396	0.000423645	0.013566835
2009 Controlled	24013	BNAA	2260004020	Lawn and Garden	0.046037741	0.000349253	0.017664532
2009 Controlled	24013	BNAA	2260004021	Lawn and Garden	0.671508563	0.003017559	0.167215909
2009 Controlled	24013	BNAA	2260004025	Lawn and Garden	0.095114351	0.000783305	0.035272152
2009 Controlled	24013	BNAA	2260004026	Lawn and Garden	0.586779122	0.004240958	0.13846914
2009 Controlled	24013	BNAA	2260004030	Lawn and Garden	0.064471667	0.000500499	0.023626147
2009 Controlled	24013	BNAA	2260004031	Lawn and Garden	0.655131728	0.003954945	0.138524965
2009 Controlled	24013	BNAA	2260004035	Lawn and Garden			0.007641298
2009 Controlled	24013	BNAA	2260004036	Lawn and Garden			0.002537486
2009 Controlled	24013	BNAA	2260004071	Lawn and Garden	0.000231561	1.80933E-06	4.42068E-05
2009 Controlled	24013	BNAA	2260005035	Agricultural	0.001589175	1.42259E-05	0.000388639
2009 Controlled	24013	BNAA	2260006005	Commercial	0.00531024	4.13695E-05	0.0011918
2009 Controlled	24013	BNAA	2260006010	Commercial	0.034884069	0.000281567	0.008341899
2009 Controlled	24013	BNAA	2260006015	Commercial	1.46863E-05	1.07707E-07	3.05019E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24013	BNAA	2260006035	Commercial	0.000231086	1.69475E-06	4.76912E-05
2009 Controlled	24013	BNAA	2260007005	Logging	0.008647888	3.55737E-05	0.001966134
2009 Controlled	24013	BNAA	2265001010	Recreational	0.128060065	0.001420204	0.013033744
2009 Controlled	24013	BNAA	2265001030	Recreational	1.359837283	0.012918576	0.143732381
2009 Controlled	24013	BNAA	2265001050	Recreational	1.794493478	0.008401627	0.028060972
2009 Controlled	24013	BNAA	2265001060	Recreational	0.221201223	0.00172169	0.009673043
2009 Controlled	24013	BNAA	2265002003	Construction and Mining	0.029857877	0.000218427	0.000498992
2009 Controlled	24013	BNAA	2265002006	Construction and Mining	0.000247305	1.34396E-06	4.74858E-06
2009 Controlled	24013	BNAA	2265002009	Construction and Mining	0.05545645	0.000269985	0.001769117
2009 Controlled	24013	BNAA	2265002015	Construction and Mining	0.055445474	0.000352667	0.000836266
2009 Controlled	24013	BNAA	2265002021	Construction and Mining	0.11079729	0.000608681	0.002762836
2009 Controlled	24013	BNAA	2265002024	Construction and Mining	0.050054458	0.000249535	0.000915142
2009 Controlled	24013	BNAA	2265002027	Construction and Mining	0.002539797	1.13966E-05	5.70391E-05
2009 Controlled	24013	BNAA	2265002030	Construction and Mining	0.090530672	0.000652757	0.001718734
2009 Controlled	24013	BNAA	2265002033	Construction and Mining	0.026070227	0.000236839	0.001153922
2009 Controlled	24013	BNAA	2265002039	Construction and Mining	0.227609647	0.001171738	0.00313952
2009 Controlled	24013	BNAA	2265002042	Construction and Mining	0.094264625	0.000571126	0.003499325
2009 Controlled	24013	BNAA	2265002045	Construction and Mining	0.003118789	0.000119028	0.000106394
2009 Controlled	24013	BNAA	2265002054	Construction and Mining	0.013545867	8.14979E-05	0.000243919
2009 Controlled	24013	BNAA	2265002057	Construction and Mining	0.003183249	0.000174008	0.00013116
2009 Controlled	24013	BNAA	2265002060	Construction and Mining	0.006064319	0.000345713	0.000250081
2009 Controlled	24013	BNAA	2265002066	Construction and Mining	0.073272558	0.000393621	0.001081908
2009 Controlled	24013	BNAA	2265002072	Construction and Mining	0.02961985	0.000512472	0.000720874
2009 Controlled	24013	BNAA	2265002078	Construction and Mining	0.014664545	9.5953E-05	0.000525423
2009 Controlled	24013	BNAA	2265002081	Construction and Mining	0.003136395	0.000184036	0.000139461
2009 Controlled	24013	BNAA	2265003010	Industrial	0.024534934	0.000685326	0.000759044
2009 Controlled	24013	BNAA	2265003020	Industrial	0.035138113	0.00199959	0.001438815
2009 Controlled	24013	BNAA	2265003030	Industrial	0.019993399	0.000272963	0.000412684
2009 Controlled	24013	BNAA	2265003040	Industrial	0.061097284	0.00032868	0.001396738
2009 Controlled	24013	BNAA	2265003050	Industrial	0.001898774	4.4207E-05	5.32331E-05
2009 Controlled	24013	BNAA	2265003060	Industrial	0.003168634	1.62202E-05	5.93987E-05
2009 Controlled	24013	BNAA	2265003070	Industrial	0.001655591	9.05434E-05	6.04762E-05
2009 Controlled	24013	BNAA	2265004010	Lawn and Garden	1.832232249	0.011262511	0.181012159
2009 Controlled	24013	BNAA	2265004011	Lawn and Garden	3.286847241	0.013979433	0.149998951
2009 Controlled	24013	BNAA	2265004015	Lawn and Garden	0.153900228	0.000949728	0.015605535
2009 Controlled	24013	BNAA	2265004016	Lawn and Garden	1.62059	0.009260634	0.100448508
2009 Controlled	24013	BNAA	2265004025	Lawn and Garden	0.010308674	5.88089E-05	0.001057578
2009 Controlled	24013	BNAA	2265004026	Lawn and Garden	0.085098124	0.000408591	0.003228081
2009 Controlled	24013	BNAA	2265004030	Lawn and Garden	0.019688697	0.000112482	0.001847612
2009 Controlled	24013	BNAA	2265004031	Lawn and Garden	3.42508275	0.026331656	0.068946562
2009 Controlled	24013	BNAA	2265004035	Lawn and Garden			0.015240789
2009 Controlled	24013	BNAA	2265004036	Lawn and Garden			0.005646481
2009 Controlled	24013	BNAA	2265004040	Lawn and Garden	0.458349116	0.002608039	0.018580063
2009 Controlled	24013	BNAA	2265004041	Lawn and Garden	0.457420879	0.002380457	0.007281265
2009 Controlled	24013	BNAA	2265004046	Lawn and Garden	0.474295972	0.003016253	0.013296048
2009 Controlled	24013	BNAA	2265004051	Lawn and Garden	0.18575383	0.001097481	0.012540242
2009 Controlled	24013	BNAA	2265004055	Lawn and Garden	6.142495404	0.035112915	0.206573138
2009 Controlled	24013	BNAA	2265004056	Lawn and Garden	6.217873142	0.032373789	0.093133258
2009 Controlled	24013	BNAA	2265004066	Lawn and Garden	0.712592907	0.007379208	0.011643618

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24013	BNAA	2265004071	Lawn and Garden	17.98852147	0.096577169	0.317524948
2009 Controlled	24013	BNAA	2265004075	Lawn and Garden	0.187869663	0.001200491	0.009312309
2009 Controlled	24013	BNAA	2265004076	Lawn and Garden	0.50296703	0.003251996	0.025165769
2009 Controlled	24013	BNAA	2265005010	Agricultural	0.011751137	5.9662E-05	0.000177102
2009 Controlled	24013	BNAA	2265005015	Agricultural	0.01636312	0.000444058	0.000406224
2009 Controlled	24013	BNAA	2265005020	Agricultural	7.61166E-05	4.68682E-06	3.88197E-06
2009 Controlled	24013	BNAA	2265005025	Agricultural	0.008219107	0.000506043	0.000475809
2009 Controlled	24013	BNAA	2265005030	Agricultural	0.008988148	5.2003E-05	0.000178742
2009 Controlled	24013	BNAA	2265005035	Agricultural	0.07154787	0.000862162	0.002768895
2009 Controlled	24013	BNAA	2265005040	Agricultural	0.179208951	0.001073005	0.006637828
2009 Controlled	24013	BNAA	2265005045	Agricultural	0.013042857	0.000803037	0.000684162
2009 Controlled	24013	BNAA	2265005055	Agricultural	0.030528258	0.000963985	0.001056344
2009 Controlled	24013	BNAA	2265005060	Agricultural	0.014736473	0.000675437	0.000540378
2009 Controlled	24013	BNAA	2265006005	Commercial	2.631481772	0.015115899	0.079364649
2009 Controlled	24013	BNAA	2265006010	Commercial	0.592105913	0.003764248	0.015596203
2009 Controlled	24013	BNAA	2265006015	Commercial	0.288934406	0.002435722	0.006510485
2009 Controlled	24013	BNAA	2265006025	Commercial	0.751284048	0.005024671	0.014041467
2009 Controlled	24013	BNAA	2265006030	Commercial	1.153444082	0.005835166	0.033782937
2009 Controlled	24013	BNAA	2265006035	Commercial	0.058707208	0.000298838	0.001143502
2009 Controlled	24013	BNAA	2265007010	Logging	0.024327135	0.000159218	0.000797655
2009 Controlled	24013	BNAA	2265007015	Logging	0.000291345	1.19577E-06	6.64715E-06
2009 Controlled	24013	BNAA	2265008005	Airport	5.4544E-05	1.1145E-06	1.43244E-06
2009 Controlled	24013	BNAA	2265010010	Industrial	0.046687224	0.000218585	0.000574342
2009 Controlled	24013	BNAA	2267001060	Recreational	0.002130884	0.000476885	0.000131033
2009 Controlled	24013	BNAA	2267002003	Construction and Mining	0.000597738	0.000104129	2.91843E-05
2009 Controlled	24013	BNAA	2267002015	Construction and Mining	0.000849203	0.000126173	3.54031E-05
2009 Controlled	24013	BNAA	2267002021	Construction and Mining	0.00018365	3.78918E-05	1.04986E-05
2009 Controlled	24013	BNAA	2267002024	Construction and Mining	0.000101087	1.68441E-05	4.73229E-06
2009 Controlled	24013	BNAA	2267002030	Construction and Mining	0.001877583	0.00033441	9.37916E-05
2009 Controlled	24013	BNAA	2267002033	Construction and Mining	0.000746508	0.000165757	4.53393E-05
2009 Controlled	24013	BNAA	2267002039	Construction and Mining	0.001156577	0.000146775	4.02168E-05
2009 Controlled	24013	BNAA	2267002045	Construction and Mining	0.000750793	0.000154482	4.28459E-05
2009 Controlled	24013	BNAA	2267002054	Construction and Mining	0.000120382	2.45181E-05	6.80906E-06
2009 Controlled	24013	BNAA	2267002057	Construction and Mining	0.001258097	0.000236855	6.63292E-05
2009 Controlled	24013	BNAA	2267002060	Construction and Mining	0.002854511	0.000474051	0.000134189
2009 Controlled	24013	BNAA	2267002066	Construction and Mining	0.000272849	4.1179E-05	1.16549E-05
2009 Controlled	24013	BNAA	2267002072	Construction and Mining	0.002688343	0.000533663	0.000148325
2009 Controlled	24013	BNAA	2267002081	Construction and Mining	0.001144779	0.00024017	6.63912E-05
2009 Controlled	24013	BNAA	2267003010	Industrial	0.006993249	0.001437057	0.000397062
2009 Controlled	24013	BNAA	2267003020	Industrial	0.558761312	0.09288059	0.026236372
2009 Controlled	24013	BNAA	2267003030	Industrial	0.003446927	0.000482919	0.000135078
2009 Controlled	24013	BNAA	2267003040	Industrial	0.00119462	0.000184035	5.18142E-05
2009 Controlled	24013	BNAA	2267003050	Industrial	0.000374727	7.60539E-05	2.10839E-05
2009 Controlled	24013	BNAA	2267003070	Industrial	0.001809681	0.000201151	5.55683E-05
2009 Controlled	24013	BNAA	2267004066	Lawn and Garden	0.031494322	0.004976672	0.001405846
2009 Controlled	24013	BNAA	2267005055	Agricultural	5.14974E-05	1.16037E-05	3.20063E-06
2009 Controlled	24013	BNAA	2267005060	Agricultural	5.69687E-05	8.54564E-06	2.4325E-06
2009 Controlled	24013	BNAA	2267006005	Commercial	0.025642578	0.007823186	0.001609606
2009 Controlled	24013	BNAA	2267006010	Commercial	0.005569434	0.001507749	0.000312805

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24013	BNAA	2267006015	Commercial	0.006401124	0.001575063	0.000328589
2009 Controlled	24013	BNAA	2267006025	Commercial	0.011441275	0.002089275	0.000582429
2009 Controlled	24013	BNAA	2267006030	Commercial	0.000160318	3.2688E-05	8.96487E-06
2009 Controlled	24013	BNAA	2267006035	Commercial	9.22632E-05	2.00232E-05	4.09287E-06
2009 Controlled	24013	BNAA	2267008005	Airport	9.76161E-06	1.53866E-06	4.33565E-07
2009 Controlled	24013	BNAA	2268002081	Construction and Mining	4.49991E-05	9.4497E-06	1.53983E-07
2009 Controlled	24013	BNAA	2268003020	Industrial	0.039767307	0.006653171	0.000110946
2009 Controlled	24013	BNAA	2268003030	Industrial	4.49439E-05	7.46225E-06	1.2454E-07
2009 Controlled	24013	BNAA	2268003040	Industrial	2.37514E-05	3.79964E-06	6.33968E-08
2009 Controlled	24013	BNAA	2268003060	Industrial	0.00015791	2.3232E-05	3.84824E-07
2009 Controlled	24013	BNAA	2268003070	Industrial	0.00012742	1.43202E-05	2.33891E-07
2009 Controlled	24013	BNAA	2268005055	Agricultural	4.2987E-05	9.66565E-06	1.67264E-07
2009 Controlled	24013	BNAA	2268005060	Agricultural	0.000455656	0.000101209	1.75937E-06
2009 Controlled	24013	BNAA	2268006005	Commercial	0.007698271	0.002418078	2.95805E-05
2009 Controlled	24013	BNAA	2268006010	Commercial	0.00037478	0.000109144	1.3436E-06
2009 Controlled	24013	BNAA	2268006015	Commercial	0.000494783	0.00012687	1.57393E-06
2009 Controlled	24013	BNAA	2268006020	Commercial	0.00369664	0.000709692	7.14144E-06
2009 Controlled	24013	BNAA	2268010010	Industrial	0.000910645	0.000122189	1.51161E-06
2009 Controlled	24013	BNAA	2270001060	Recreational	0.006169552	0.005944035	0.001615769
2009 Controlled	24013	BNAA	2270002003	Construction and Mining	0.005713555	0.012393618	0.001024359
2009 Controlled	24013	BNAA	2270002006	Construction and Mining	2.08199E-05	2.80634E-05	4.35615E-06
2009 Controlled	24013	BNAA	2270002009	Construction and Mining	0.000306353	0.00043902	6.80997E-05
2009 Controlled	24013	BNAA	2270002015	Construction and Mining	0.016919773	0.032006908	0.002775598
2009 Controlled	24013	BNAA	2270002018	Construction and Mining	0.015373678	0.034953871	0.002023865
2009 Controlled	24013	BNAA	2270002021	Construction and Mining	0.001054911	0.002011468	0.000185473
2009 Controlled	24013	BNAA	2270002024	Construction and Mining	0.000837193	0.00145575	0.000126112
2009 Controlled	24013	BNAA	2270002027	Construction and Mining	0.00214586	0.004046498	0.000545893
2009 Controlled	24013	BNAA	2270002030	Construction and Mining	0.010511183	0.01615751	0.00161261
2009 Controlled	24013	BNAA	2270002033	Construction and Mining	0.00670194	0.019081076	0.001607514
2009 Controlled	24013	BNAA	2270002036	Construction and Mining	0.047296091	0.116637544	0.008806733
2009 Controlled	24013	BNAA	2270002039	Construction and Mining	0.00079442	0.00111092	0.000118743
2009 Controlled	24013	BNAA	2270002042	Construction and Mining	0.000340926	0.000736027	8.31856E-05
2009 Controlled	24013	BNAA	2270002045	Construction and Mining	0.008484371	0.033130241	0.002260778
2009 Controlled	24013	BNAA	2270002048	Construction and Mining	0.010510877	0.029352211	0.002215888
2009 Controlled	24013	BNAA	2270002051	Construction and Mining	0.038957246	0.115346216	0.006424488
2009 Controlled	24013	BNAA	2270002054	Construction and Mining	0.002039692	0.006055593	0.000445883
2009 Controlled	24013	BNAA	2270002057	Construction and Mining	0.027118972	0.043049812	0.00416341
2009 Controlled	24013	BNAA	2270002060	Construction and Mining	0.064251641	0.153876395	0.011000207
2009 Controlled	24013	BNAA	2270002066	Construction and Mining	0.098990393	0.103995121	0.022002929
2009 Controlled	24013	BNAA	2270002069	Construction and Mining	0.054859248	0.131007875	0.008978112
2009 Controlled	24013	BNAA	2270002072	Construction and Mining	0.085138621	0.071048541	0.020054499
2009 Controlled	24013	BNAA	2270002075	Construction and Mining	0.007601644	0.016856879	0.001109696
2009 Controlled	24013	BNAA	2270002078	Construction and Mining	0.000259523	0.000229161	6.64628E-05
2009 Controlled	24013	BNAA	2270002081	Construction and Mining	0.007920298	0.016265438	0.001190824
2009 Controlled	24013	BNAA	2270003010	Industrial	0.001974338	0.001829323	0.000501767
2009 Controlled	24013	BNAA	2270003020	Industrial	0.0123738	0.016927878	0.001433265
2009 Controlled	24013	BNAA	2270003030	Industrial	0.002933905	0.008782866	0.000710126
2009 Controlled	24013	BNAA	2270003040	Industrial	0.003105526	0.009974169	0.000814769
2009 Controlled	24013	BNAA	2270003050	Industrial	0.000339402	0.000504235	9.14983E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24013	BNAA	2270003060	Industrial	0.029499348	0.058370953	0.005207989
2009 Controlled	24013	BNAA	2270003070	Industrial	0.004643062	0.010584597	0.000865546
2009 Controlled	24013	BNAA	2270004031	Lawn and Garden	5.47722E-06	8.9931E-06	1.55644E-06
2009 Controlled	24013	BNAA	2270004046	Lawn and Garden	0.027849313	0.052360632	0.007128595
2009 Controlled	24013	BNAA	2270004056	Lawn and Garden	0.005809681	0.010473987	0.001476198
2009 Controlled	24013	BNAA	2270004066	Lawn and Garden	0.032610774	0.079613045	0.007713822
2009 Controlled	24013	BNAA	2270004071	Lawn and Garden	0.002856684	0.007398614	0.00062062
2009 Controlled	24013	BNAA	2270004076	Lawn and Garden	0.000116922	0.000213789	2.83754E-05
2009 Controlled	24013	BNAA	2270005010	Agricultural	1.38553E-05	1.10269E-05	1.78803E-06
2009 Controlled	24013	BNAA	2270005015	Agricultural	0.297263828	0.562665249	0.055131796
2009 Controlled	24013	BNAA	2270005020	Agricultural	0.022872541	0.058789365	0.005115754
2009 Controlled	24013	BNAA	2270005025	Agricultural	0.000196594	0.000279882	4.54528E-05
2009 Controlled	24013	BNAA	2270005030	Agricultural	4.74383E-05	5.70855E-05	7.89336E-06
2009 Controlled	24013	BNAA	2270005035	Agricultural	0.002364778	0.004498431	0.000620424
2009 Controlled	24013	BNAA	2270005040	Agricultural	6.65938E-06	1.14154E-05	1.05973E-06
2009 Controlled	24013	BNAA	2270005045	Agricultural	0.002613112	0.004276817	0.000487833
2009 Controlled	24013	BNAA	2270005055	Agricultural	0.006152868	0.011878744	0.001250147
2009 Controlled	24013	BNAA	2270005060	Agricultural	0.002940054	0.007588825	0.000747959
2009 Controlled	24013	BNAA	2270006005	Commercial	0.017969274	0.036763759	0.004629461
2009 Controlled	24013	BNAA	2270006010	Commercial	0.004260963	0.00871132	0.001038279
2009 Controlled	24013	BNAA	2270006015	Commercial	0.00926797	0.020654604	0.001999276
2009 Controlled	24013	BNAA	2270006025	Commercial	0.013952909	0.010969025	0.003394749
2009 Controlled	24013	BNAA	2270006030	Commercial	0.000535091	0.001220162	0.00015133
2009 Controlled	24013	BNAA	2270006035	Commercial	0.000405165	0.000891119	8.84542E-05
2009 Controlled	24013	BNAA	2270007015	Logging	0.001886774	0.00482949	0.000367497
2009 Controlled	24013	BNAA	2270008005	Airport	4.48631E-05	0.000101175	7.49126E-06
2009 Controlled	24013	BNAA	2270010010	Industrial	0.000674606	0.002460861	0.000156951
2009 Controlled	24013	BNAA	2282005010	Pleasure Craft	0.469789442	0.012605509	0.243290694
2009 Controlled	24013	BNAA	2282005015	Pleasure Craft	0.183218759	0.00411679	0.067737389
2009 Controlled	24013	BNAA	2282010005	Pleasure Craft	0.134883978	0.008457441	0.010980874
2009 Controlled	24013	BNAA	2282020005	Pleasure Craft	0.001488404	0.008893394	0.000322515
2009 Controlled	24013	BNAA	2282020010	Pleasure Craft	3.66205E-05	6.12216E-05	1.13843E-05
2009 Controlled	24013	BNAA	2285002015	Railroad	0.001695706	0.002233739	0.000397745
2009 Controlled	24013	BNAA	2285004015	Railroad	0.005506907	3.16663E-05	0.000108202
2009 Controlled	24013	BNAA	2285006015	Railroad	2.0584E-05	4.09199E-06	1.14031E-06
2009 Controlled	24025	BNAA	2260001010	Recreational	0.494834152	0.002562754	0.546475249
2009 Controlled	24025	BNAA	2260001030	Recreational	0.700876152	0.003556384	0.677817577
2009 Controlled	24025	BNAA	2260001060	Recreational	0.448509149	0.002875669	0.014054192
2009 Controlled	24025	BNAA	2260002006	Construction and Mining	0.055393628	0.000242158	0.012355521
2009 Controlled	24025	BNAA	2260002009	Construction and Mining	0.002065336	1.58328E-05	0.000449613
2009 Controlled	24025	BNAA	2260002021	Construction and Mining	0.0024921	1.89605E-05	0.000531548
2009 Controlled	24025	BNAA	2260002027	Construction and Mining	1.95443E-05	1.43335E-07	4.55129E-06
2009 Controlled	24025	BNAA	2260002039	Construction and Mining	0.143495166	0.000623047	0.030137564
2009 Controlled	24025	BNAA	2260002054	Construction and Mining	0.000508919	3.73232E-06	0.000106066
2009 Controlled	24025	BNAA	2260003030	Industrial	0.000272509	1.99853E-06	6.04753E-05
2009 Controlled	24025	BNAA	2260003040	Industrial	2.14625E-05	1.57402E-07	4.5783E-06
2009 Controlled	24025	BNAA	2260004015	Lawn and Garden	0.008402678	5.88452E-05	0.003098631
2009 Controlled	24025	BNAA	2260004016	Lawn and Garden	0.039964528	0.000308869	0.009891239
2009 Controlled	24025	BNAA	2260004020	Lawn and Garden	0.07020446	0.000532588	0.026937227

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24025	BNAA	2260004021	Lawn and Garden	0.489580023	0.002200027	0.121912923
2009 Controlled	24025	BNAA	2260004025	Lawn and Garden	0.145042995	0.001194487	0.053787657
2009 Controlled	24025	BNAA	2260004026	Lawn and Garden	0.427805938	0.003091976	0.100954378
2009 Controlled	24025	BNAA	2260004030	Lawn and Garden	0.098314956	0.000763227	0.036028287
2009 Controlled	24025	BNAA	2260004031	Lawn and Garden	0.477640141	0.002883451	0.100995075
2009 Controlled	24025	BNAA	2260004035	Lawn and Garden			0.011652465
2009 Controlled	24025	BNAA	2260004036	Lawn and Garden			0.001850017
2009 Controlled	24025	BNAA	2260004071	Lawn and Garden	0.000168826	1.31914E-06	3.223E-05
2009 Controlled	24025	BNAA	2260005035	Agricultural	0.000723911	6.48028E-06	0.000177035
2009 Controlled	24025	BNAA	2260006005	Commercial	0.007197615	5.60731E-05	0.001615392
2009 Controlled	24025	BNAA	2260006010	Commercial	0.047282627	0.000381642	0.011306792
2009 Controlled	24025	BNAA	2260006015	Commercial	1.99061E-05	1.45988E-07	4.13429E-06
2009 Controlled	24025	BNAA	2260006035	Commercial	0.000313219	2.2971E-06	6.46417E-05
2009 Controlled	24025	BNAA	2260007005	Logging	0.013063198	5.37363E-05	0.002969974
2009 Controlled	24025	BNAA	2265001010	Recreational	0.213433457	0.002367006	0.021722908
2009 Controlled	24025	BNAA	2265001030	Recreational	2.266395543	0.02153096	0.239553977
2009 Controlled	24025	BNAA	2265001050	Recreational	2.307205652	0.010802091	0.036078389
2009 Controlled	24025	BNAA	2265001060	Recreational	0.368668722	0.002869483	0.016121738
2009 Controlled	24025	BNAA	2265002003	Construction and Mining	0.062912887	0.000460242	0.001051415
2009 Controlled	24025	BNAA	2265002006	Construction and Mining	0.000521092	2.83184E-06	1.00056E-05
2009 Controlled	24025	BNAA	2265002009	Construction and Mining	0.116851086	0.000568879	0.003727669
2009 Controlled	24025	BNAA	2265002015	Construction and Mining	0.116827959	0.000743097	0.001762079
2009 Controlled	24025	BNAA	2265002021	Construction and Mining	0.233458582	0.001282539	0.005821512
2009 Controlled	24025	BNAA	2265002024	Construction and Mining	0.105468666	0.000525789	0.001928275
2009 Controlled	24025	BNAA	2265002027	Construction and Mining	0.005351551	2.40136E-05	0.000120186
2009 Controlled	24025	BNAA	2265002030	Construction and Mining	0.190755225	0.00137541	0.003621508
2009 Controlled	24025	BNAA	2265002033	Construction and Mining	0.054932013	0.000499039	0.002431403
2009 Controlled	24025	BNAA	2265002039	Construction and Mining	0.479591352	0.002468944	0.006615215
2009 Controlled	24025	BNAA	2265002042	Construction and Mining	0.198622956	0.001203408	0.007373351
2009 Controlled	24025	BNAA	2265002045	Construction and Mining	0.006571534	0.000250802	0.000224181
2009 Controlled	24025	BNAA	2265002054	Construction and Mining	0.028542204	0.000171723	0.000513957
2009 Controlled	24025	BNAA	2265002057	Construction and Mining	0.006707356	0.000366649	0.000276364
2009 Controlled	24025	BNAA	2265002060	Construction and Mining	0.012777995	0.000728445	0.000526941
2009 Controlled	24025	BNAA	2265002066	Construction and Mining	0.154391018	0.00082939	0.002279665
2009 Controlled	24025	BNAA	2265002072	Construction and Mining	0.062411345	0.001079819	0.001518939
2009 Controlled	24025	BNAA	2265002078	Construction and Mining	0.030899343	0.00020218	0.001107108
2009 Controlled	24025	BNAA	2265002081	Construction and Mining	0.00660863	0.000387779	0.000293855
2009 Controlled	24025	BNAA	2265003010	Industrial	0.039621114	0.001106723	0.001225769
2009 Controlled	24025	BNAA	2265003020	Industrial	0.056744039	0.003229109	0.002323522
2009 Controlled	24025	BNAA	2265003030	Industrial	0.032287055	0.000440804	0.000666438
2009 Controlled	24025	BNAA	2265003040	Industrial	0.098665132	0.000530781	0.002255573
2009 Controlled	24025	BNAA	2265003050	Industrial	0.003066303	7.13893E-05	8.59653E-05
2009 Controlled	24025	BNAA	2265003060	Industrial	0.004521781	2.31469E-05	8.47647E-05
2009 Controlled	24025	BNAA	2265003070	Industrial	0.00267359	0.000146217	9.76621E-05
2009 Controlled	24025	BNAA	2265004010	Lawn and Garden	2.794031042	0.017174572	0.276031356
2009 Controlled	24025	BNAA	2265004011	Lawn and Garden	2.396358217	0.010192054	0.109360476
2009 Controlled	24025	BNAA	2265004015	Lawn and Garden	0.234687489	0.001448271	0.023797392
2009 Controlled	24025	BNAA	2265004016	Lawn and Garden	1.181531522	0.006751696	0.073234484
2009 Controlled	24025	BNAA	2265004025	Lawn and Garden	0.015720035	8.96797E-05	0.001612736

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24025	BNAA	2265004026	Lawn and Garden	0.062042909	0.000297893	0.002353513
2009 Controlled	24025	BNAA	2265004030	Lawn and Garden	0.030023935	0.000171528	0.002817483
2009 Controlled	24025	BNAA	2265004031	Lawn and Garden	2.497141852	0.01919775	0.050267207
2009 Controlled	24025	BNAA	2265004035	Lawn and Garden			0.023241177
2009 Controlled	24025	BNAA	2265004036	Lawn and Garden			0.004116707
2009 Controlled	24025	BNAA	2265004040	Lawn and Garden	0.698951559	0.003977085	0.028333346
2009 Controlled	24025	BNAA	2265004041	Lawn and Garden	0.333494078	0.001735531	0.005308588
2009 Controlled	24025	BNAA	2265004046	Lawn and Garden	0.345797291	0.002199074	0.009693815
2009 Controlled	24025	BNAA	2265004051	Lawn and Garden	0.135428455	0.000800146	0.009142776
2009 Controlled	24025	BNAA	2265004055	Lawn and Garden	9.366892353	0.053544835	0.315010141
2009 Controlled	24025	BNAA	2265004056	Lawn and Garden	4.533295203	0.023602917	0.067901119
2009 Controlled	24025	BNAA	2265004066	Lawn and Garden	0.519533616	0.005379996	0.00848907
2009 Controlled	24025	BNAA	2265004071	Lawn and Garden	13.11497894	0.070411985	0.231499456
2009 Controlled	24025	BNAA	2265004075	Lawn and Garden	0.286488609	0.001830668	0.014200645
2009 Controlled	24025	BNAA	2265004076	Lawn and Garden	0.366700632	0.002370949	0.018347729
2009 Controlled	24025	BNAA	2265005010	Agricultural	0.005352956	2.71776E-05	8.06747E-05
2009 Controlled	24025	BNAA	2265005015	Agricultural	0.007453837	0.00020228	0.000185046
2009 Controlled	24025	BNAA	2265005020	Agricultural	3.46732E-05	2.13497E-06	1.76834E-06
2009 Controlled	24025	BNAA	2265005025	Agricultural	0.003744022	0.000230516	0.000216744
2009 Controlled	24025	BNAA	2265005030	Agricultural	0.004094341	2.36887E-05	8.14215E-05
2009 Controlled	24025	BNAA	2265005035	Agricultural	0.032591959	0.000392738	0.001261305
2009 Controlled	24025	BNAA	2265005040	Agricultural	0.081634453	0.000488782	0.003023707
2009 Controlled	24025	BNAA	2265005045	Agricultural	0.005941368	0.000365805	0.000311654
2009 Controlled	24025	BNAA	2265005055	Agricultural	0.013906434	0.000439121	0.000481193
2009 Controlled	24025	BNAA	2265005060	Agricultural	0.006712856	0.00030768	0.000246156
2009 Controlled	24025	BNAA	2265006005	Commercial	3.56676763	0.020488418	0.10757257
2009 Controlled	24025	BNAA	2265006010	Commercial	0.802553165	0.005102144	0.021139433
2009 Controlled	24025	BNAA	2265006015	Commercial	0.39162798	0.003301431	0.008824454
2009 Controlled	24025	BNAA	2265006025	Commercial	1.018306718	0.006810549	0.01903211
2009 Controlled	24025	BNAA	2265006030	Commercial	1.563403258	0.007909111	0.045790129
2009 Controlled	24025	BNAA	2265006035	Commercial	0.079573026	0.000405052	0.001549927
2009 Controlled	24025	BNAA	2265007010	Logging	0.036747722	0.000240508	0.00120491
2009 Controlled	24025	BNAA	2265007015	Logging	0.000440096	1.80629E-06	1.0041E-05
2009 Controlled	24025	BNAA	2265010010	Industrial	0.021221467	9.93566E-05	0.000261065
2009 Controlled	24025	BNAA	2267001060	Recreational	0.003551472	0.000794809	0.000218388
2009 Controlled	24025	BNAA	2267002003	Construction and Mining	0.001259481	0.000219408	6.14935E-05
2009 Controlled	24025	BNAA	2267002015	Construction and Mining	0.001789337	0.000265856	7.45971E-05
2009 Controlled	24025	BNAA	2267002021	Construction and Mining	0.000386966	7.9841E-05	2.21214E-05
2009 Controlled	24025	BNAA	2267002024	Construction and Mining	0.000212998	3.54918E-05	9.97131E-06
2009 Controlled	24025	BNAA	2267002030	Construction and Mining	0.003956214	0.000704628	0.000197626
2009 Controlled	24025	BNAA	2267002033	Construction and Mining	0.001572951	0.000349263	9.55335E-05
2009 Controlled	24025	BNAA	2267002039	Construction and Mining	0.002436997	0.000309266	8.474E-05
2009 Controlled	24025	BNAA	2267002045	Construction and Mining	0.001581979	0.000325506	9.02796E-05
2009 Controlled	24025	BNAA	2267002054	Construction and Mining	0.000253655	5.16616E-05	1.43472E-05
2009 Controlled	24025	BNAA	2267002057	Construction and Mining	0.002650908	0.000499073	0.000139761
2009 Controlled	24025	BNAA	2267002060	Construction and Mining	0.006014678	0.000998862	0.000282746
2009 Controlled	24025	BNAA	2267002066	Construction and Mining	0.000574915	8.67675E-05	2.45579E-05
2009 Controlled	24025	BNAA	2267002072	Construction and Mining	0.005664549	0.00112447	0.000312533
2009 Controlled	24025	BNAA	2267002081	Construction and Mining	0.002412138	0.000506057	0.000139892

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24025	BNAA	2267003010	Industrial	0.011293299	0.002320683	0.000641209
2009 Controlled	24025	BNAA	2267003020	Industrial	0.902335688	0.149991545	0.042368744
2009 Controlled	24025	BNAA	2267003030	Industrial	0.005566392	0.00077986	0.000218136
2009 Controlled	24025	BNAA	2267003040	Industrial	0.001929174	0.000297195	8.36741E-05
2009 Controlled	24025	BNAA	2267003050	Industrial	0.000605141	0.000122818	3.40481E-05
2009 Controlled	24025	BNAA	2267003070	Industrial	0.002922429	0.000324836	8.97365E-05
2009 Controlled	24025	BNAA	2267004066	Lawn and Garden	0.022961719	0.003628367	0.001024967
2009 Controlled	24025	BNAA	2267005055	Agricultural	2.34584E-05	5.28579E-06	1.45797E-06
2009 Controlled	24025	BNAA	2267005060	Agricultural	2.59508E-05	3.89277E-06	1.10807E-06
2009 Controlled	24025	BNAA	2267006005	Commercial	0.034756507	0.010603716	0.002181694
2009 Controlled	24025	BNAA	2267006010	Commercial	0.007548932	0.002043636	0.000423983
2009 Controlled	24025	BNAA	2267006015	Commercial	0.008676223	0.002134874	0.000445377
2009 Controlled	24025	BNAA	2267006025	Commercial	0.015507753	0.002831848	0.000789437
2009 Controlled	24025	BNAA	2267006030	Commercial	0.000217298	4.4306E-05	1.21512E-05
2009 Controlled	24025	BNAA	2267006035	Commercial	0.000125056	2.71398E-05	5.54756E-06
2009 Controlled	24025	BNAA	2268002081	Construction and Mining	9.48167E-05	1.99113E-05	3.24453E-07
2009 Controlled	24025	BNAA	2268003020	Industrial	0.064219666	0.010744112	0.000179165
2009 Controlled	24025	BNAA	2268003030	Industrial	7.25793E-05	1.20507E-05	2.01118E-07
2009 Controlled	24025	BNAA	2268003040	Industrial	3.83558E-05	6.13598E-06	1.02379E-07
2009 Controlled	24025	BNAA	2268003060	Industrial	0.000225345	3.31531E-05	5.49161E-07
2009 Controlled	24025	BNAA	2268003070	Industrial	0.000205768	2.31255E-05	3.77707E-07
2009 Controlled	24025	BNAA	2268005055	Agricultural	1.95817E-05	4.40296E-06	7.61933E-08
2009 Controlled	24025	BNAA	2268005060	Agricultural	0.000207563	4.61035E-05	8.01442E-07
2009 Controlled	24025	BNAA	2268006005	Commercial	0.010434403	0.003277515	4.0094E-05
2009 Controlled	24025	BNAA	2268006010	Commercial	0.000507985	0.000147936	1.82114E-06
2009 Controlled	24025	BNAA	2268006015	Commercial	0.000670639	0.000171962	2.13333E-06
2009 Controlled	24025	BNAA	2268006020	Commercial	0.005010506	0.000961932	9.67966E-06
2009 Controlled	24025	BNAA	2268010010	Industrial	0.00041393	5.55406E-05	6.87094E-07
2009 Controlled	24025	BNAA	2270001060	Recreational	0.010282588	0.009906726	0.002692949
2009 Controlled	24025	BNAA	2270002003	Construction and Mining	0.012038909	0.026114324	0.002158406
2009 Controlled	24025	BNAA	2270002006	Construction and Mining	4.38692E-05	5.91318E-05	9.17875E-06
2009 Controlled	24025	BNAA	2270002009	Construction and Mining	0.000645509	0.00092505	0.000143491
2009 Controlled	24025	BNAA	2270002015	Construction and Mining	0.035651286	0.067441061	0.005848403
2009 Controlled	24025	BNAA	2270002018	Construction and Mining	0.032393544	0.073650547	0.004264443
2009 Controlled	24025	BNAA	2270002021	Construction and Mining	0.00222278	0.004238321	0.000390806
2009 Controlled	24025	BNAA	2270002024	Construction and Mining	0.001764031	0.00306738	0.000265727
2009 Controlled	24025	BNAA	2270002027	Construction and Mining	0.004521495	0.008526287	0.001150239
2009 Controlled	24025	BNAA	2270002030	Construction and Mining	0.022147887	0.034045139	0.003397896
2009 Controlled	24025	BNAA	2270002033	Construction and Mining	0.014121513	0.040205322	0.003387158
2009 Controlled	24025	BNAA	2270002036	Construction and Mining	0.099656575	0.24576446	0.018556477
2009 Controlled	24025	BNAA	2270002039	Construction and Mining	0.001673904	0.002340796	0.0002502
2009 Controlled	24025	BNAA	2270002042	Construction and Mining	0.000718357	0.001550866	0.000175279
2009 Controlled	24025	BNAA	2270002045	Construction and Mining	0.017877234	0.069808017	0.004763637
2009 Controlled	24025	BNAA	2270002048	Construction and Mining	0.022147242	0.061847408	0.004669051
2009 Controlled	24025	BNAA	2270002051	Construction and Mining	0.082085967	0.243043509	0.013536901
2009 Controlled	24025	BNAA	2270002054	Construction and Mining	0.00429779	0.012759608	0.000939511
2009 Controlled	24025	BNAA	2270002057	Construction and Mining	0.057141798	0.090709328	0.008772631
2009 Controlled	24025	BNAA	2270002060	Construction and Mining	0.135383238	0.324229615	0.023178296
2009 Controlled	24025	BNAA	2270002066	Construction and Mining	0.208580512	0.219125871	0.046361894

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC	
2009	Controlled	24025	BNAA	2270002069	Construction and Mining	0.115592737	0.276043868	0.018917586
2009	Controlled	24025	BNAA	2270002072	Construction and Mining	0.179393737	0.149704839	0.0422564
2009	Controlled	24025	BNAA	2270002075	Construction and Mining	0.01601726	0.035518766	0.002338216
2009	Controlled	24025	BNAA	2270002078	Construction and Mining	0.000546835	0.00048286	0.000140042
2009	Controlled	24025	BNAA	2270002081	Construction and Mining	0.016688688	0.034272551	0.00250916
2009	Controlled	24025	BNAA	2270003010	Industrial	0.00318833	0.002954147	0.000810296
2009	Controlled	24025	BNAA	2270003020	Industrial	0.019982273	0.027336591	0.002314559
2009	Controlled	24025	BNAA	2270003030	Industrial	0.004737921	0.014183325	0.001146772
2009	Controlled	24025	BNAA	2270003040	Industrial	0.00501507	0.016107144	0.001315758
2009	Controlled	24025	BNAA	2270003050	Industrial	0.000548095	0.000814281	0.000147759
2009	Controlled	24025	BNAA	2270003060	Industrial	0.04209688	0.083297947	0.007432032
2009	Controlled	24025	BNAA	2270003070	Industrial	0.007498016	0.017092915	0.001397758
2009	Controlled	24025	BNAA	2270004031	Lawn and Garden	3.9933E-06	6.55664E-06	1.13476E-06
2009	Controlled	24025	BNAA	2270004046	Lawn and Garden	0.020304236	0.038174823	0.00519728
2009	Controlled	24025	BNAA	2270004056	Lawn and Garden	0.004235692	0.00763632	0.001076259
2009	Controlled	24025	BNAA	2270004066	Lawn and Garden	0.023775698	0.058043876	0.005623954
2009	Controlled	24025	BNAA	2270004071	Lawn and Garden	0.002082737	0.005394144	0.000452479
2009	Controlled	24025	BNAA	2270004076	Lawn and Garden	8.52446E-05	0.000155868	2.06878E-05
2009	Controlled	24025	BNAA	2270005010	Agricultural	6.31147E-06	5.02303E-06	8.14494E-07
2009	Controlled	24025	BNAA	2270005015	Agricultural	0.135411582	0.256308989	0.025114001
2009	Controlled	24025	BNAA	2270005020	Agricultural	0.010419051	0.026780121	0.002330362
2009	Controlled	24025	BNAA	2270005025	Agricultural	8.95539E-05	0.000127494	2.0705E-05
2009	Controlled	24025	BNAA	2270005030	Agricultural	2.16094E-05	2.6004E-05	3.59564E-06
2009	Controlled	24025	BNAA	2270005035	Agricultural	0.001077219	0.002049155	0.00028262
2009	Controlled	24025	BNAA	2270005040	Agricultural	3.03353E-06	5.20004E-06	4.82737E-07
2009	Controlled	24025	BNAA	2270005045	Agricultural	0.001190342	0.001948204	0.000222221
2009	Controlled	24025	BNAA	2270005055	Agricultural	0.002802795	0.005411084	0.000569475
2009	Controlled	24025	BNAA	2270005060	Agricultural	0.001339273	0.003456912	0.000340715
2009	Controlled	24025	BNAA	2270006005	Commercial	0.024355945	0.0498304	0.006274872
2009	Controlled	24025	BNAA	2270006010	Commercial	0.005775402	0.011807512	0.001407306
2009	Controlled	24025	BNAA	2270006015	Commercial	0.012562009	0.0279957	0.002709863
2009	Controlled	24025	BNAA	2270006025	Commercial	0.018912076	0.014867654	0.004601316
2009	Controlled	24025	BNAA	2270006030	Commercial	0.000725274	0.001653834	0.000205117
2009	Controlled	24025	BNAA	2270006035	Commercial	0.000549169	0.001207842	0.000119893
2009	Controlled	24025	BNAA	2270007015	Logging	0.002850095	0.007295259	0.000555128
2009	Controlled	24025	BNAA	2270010010	Industrial	0.000306639	0.001118573	7.13412E-05
2009	Controlled	24025	BNAA	2282005010	Pleasure Craft	4.345552309	0.116600965	2.250438971
2009	Controlled	24025	BNAA	2282005015	Pleasure Craft	1.694773447	0.038080304	0.626570855
2009	Controlled	24025	BNAA	2282010005	Pleasure Craft	2.815702988	0.176549085	0.229225749
2009	Controlled	24025	BNAA	2282020005	Pleasure Craft	0.031070431	0.185649597	0.006732494
2009	Controlled	24025	BNAA	2282020010	Pleasure Craft	0.00033874	0.000566299	0.000105304
2009	Controlled	24025	BNAA	2285002015	Railroad	0.003095472	0.004077636	0.000726075
2009	Controlled	24025	BNAA	2285004015	Railroad	0.010052727	5.7806E-05	0.00019752
2009	Controlled	24025	BNAA	2285006015	Railroad	3.75756E-05	7.46983E-06	2.08162E-06
2009	Controlled	24027	BNAA	2260001010	Recreational	0.098966826	0.000512551	0.109295043
2009	Controlled	24027	BNAA	2260001030	Recreational	0.140175228	0.000711277	0.135563517
2009	Controlled	24027	BNAA	2260001060	Recreational	0.089701821	0.000575134	0.002810838
2009	Controlled	24027	BNAA	2260002006	Construction and Mining	0.039760701	0.000173818	0.008868604
2009	Controlled	24027	BNAA	2260002009	Construction and Mining	0.001482467	1.13646E-05	0.000322726

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC	
2009	Controlled	24027	BNAA	2260002021	Construction and Mining	0.001788791	1.36095E-05	0.000381537
2009	Controlled	24027	BNAA	2260002027	Construction and Mining	1.40286E-05	1.02883E-07	3.26685E-06
2009	Controlled	24027	BNAA	2260002039	Construction and Mining	0.102998636	0.000447213	0.021632284
2009	Controlled	24027	BNAA	2260002054	Construction and Mining	0.000365294	2.679E-06	7.61325E-05
2009	Controlled	24027	BNAA	2260003030	Industrial	0.000370109	2.71431E-06	8.21347E-05
2009	Controlled	24027	BNAA	2260003040	Industrial	2.91494E-05	2.13776E-07	6.21803E-06
2009	Controlled	24027	BNAA	2260004015	Lawn and Garden	0.009365869	6.55905E-05	0.003453824
2009	Controlled	24027	BNAA	2260004016	Lawn and Garden	0.117599555	0.000908877	0.029105941
2009	Controlled	24027	BNAA	2260004020	Lawn and Garden	0.078251932	0.000593638	0.030025016
2009	Controlled	24027	BNAA	2260004021	Lawn and Garden	1.440637413	0.006473794	0.358740741
2009	Controlled	24027	BNAA	2260004025	Lawn and Garden	0.161669132	0.00133141	0.059953289
2009	Controlled	24027	BNAA	2260004026	Lawn and Garden	1.258860957	0.009098444	0.297068166
2009	Controlled	24027	BNAA	2260004030	Lawn and Garden	0.109584716	0.000850715	0.040158175
2009	Controlled	24027	BNAA	2260004031	Lawn and Garden	1.405502946	0.008484838	0.297187912
2009	Controlled	24027	BNAA	2260004035	Lawn and Garden			0.012988177
2009	Controlled	24027	BNAA	2260004036	Lawn and Garden			0.005443857
2009	Controlled	24027	BNAA	2260004071	Lawn and Garden			
2009	Controlled	24027	BNAA	2260005035	Agricultural	0.000496786	3.88168E-06	9.48401E-05
2009	Controlled	24027	BNAA	2260005035	Agricultural	0.000328393	2.9397E-06	8.03099E-05
2009	Controlled	24027	BNAA	2260006005	Commercial	0.01912966	0.00014903	0.004293351
2009	Controlled	24027	BNAA	2260006010	Commercial	0.125666715	0.001014319	0.030050939
2009	Controlled	24027	BNAA	2260006015	Commercial	5.29061E-05	3.88004E-07	1.0988E-05
2009	Controlled	24027	BNAA	2260006035	Commercial	0.000832468	6.10517E-06	0.000171803
2009	Controlled	24027	BNAA	2260007005	Logging	0.005892131	2.42377E-05	0.001339601
2009	Controlled	24027	BNAA	2265001010	Recreational	0.042686688	0.000473401	0.004344581
2009	Controlled	24027	BNAA	2265001030	Recreational	0.453279076	0.004306191	0.04791079
2009	Controlled	24027	BNAA	2265001050	Recreational	1.794493478	0.008401627	0.028060972
2009	Controlled	24027	BNAA	2265001060	Recreational	0.07373374	0.000573897	0.003224348
2009	Controlled	24027	BNAA	2265002003	Construction and Mining	0.045157907	0.000330355	0.000754689
2009	Controlled	24027	BNAA	2265002006	Construction and Mining	0.000374032	2.03265E-06	7.18188E-06
2009	Controlled	24027	BNAA	2265002009	Construction and Mining	0.083873922	0.000408333	0.002675663
2009	Controlled	24027	BNAA	2265002015	Construction and Mining	0.083857321	0.000533384	0.001264793
2009	Controlled	24027	BNAA	2265002021	Construction and Mining	0.167573003	0.000920587	0.004178592
2009	Controlled	24027	BNAA	2265002024	Construction and Mining	0.075703799	0.000377404	0.001384086
2009	Controlled	24027	BNAA	2265002027	Construction and Mining	0.003841262	1.72366E-05	8.62676E-05
2009	Controlled	24027	BNAA	2265002030	Construction and Mining	0.136921184	0.000987249	0.002599463
2009	Controlled	24027	BNAA	2265002033	Construction and Mining	0.039429362	0.000358202	0.001745224
2009	Controlled	24027	BNAA	2265002039	Construction and Mining	0.344243341	0.001772171	0.0047483
2009	Controlled	24027	BNAA	2265002042	Construction and Mining	0.142568525	0.000863788	0.005292479
2009	Controlled	24027	BNAA	2265002045	Construction and Mining	0.004716947	0.000180022	0.000160914
2009	Controlled	24027	BNAA	2265002054	Construction and Mining	0.020487159	0.00012326	0.00036891
2009	Controlled	24027	BNAA	2265002057	Construction and Mining	0.004814438	0.000263175	0.00019837
2009	Controlled	24027	BNAA	2265002060	Construction and Mining	0.00917185	0.000522867	0.00037823
2009	Controlled	24027	BNAA	2265002066	Construction and Mining	0.110819519	0.000595324	0.001636308
2009	Controlled	24027	BNAA	2265002072	Construction and Mining	0.044797912	0.000775078	0.001090271
2009	Controlled	24027	BNAA	2265002078	Construction and Mining	0.022179079	0.000145122	0.000794665
2009	Controlled	24027	BNAA	2265002081	Construction and Mining	0.004743573	0.000278342	0.000210925
2009	Controlled	24027	BNAA	2265003010	Industrial	0.053811535	0.001503099	0.001664781
2009	Controlled	24027	BNAA	2265003020	Industrial	0.077067088	0.004385624	0.003155698
2009	Controlled	24027	BNAA	2265003030	Industrial	0.043850761	0.00059868	0.000905125

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24027	BNAA	2265003040	Industrial	0.134002339	0.000720881	0.003063413
2009 Controlled	24027	BNAA	2265003050	Industrial	0.004164509	9.69575E-05	0.000116754
2009 Controlled	24027	BNAA	2265003060	Industrial	0.00516894	2.64598E-05	9.68962E-05
2009 Controlled	24027	BNAA	2265003070	Industrial	0.003631145	0.000198585	0.00013264
2009 Controlled	24027	BNAA	2265004010	Lawn and Garden	3.114308184	0.019143278	0.307672585
2009 Controlled	24027	BNAA	2265004011	Lawn and Garden	7.051518929	0.029991119	0.321803921
2009 Controlled	24027	BNAA	2265004015	Lawn and Garden	0.261589511	0.001614285	0.026525265
2009 Controlled	24027	BNAA	2265004016	Lawn and Garden	3.4767725	0.019867529	0.215499665
2009 Controlled	24027	BNAA	2265004025	Lawn and Garden	0.017522009	9.99596E-05	0.001797602
2009 Controlled	24027	BNAA	2265004026	Lawn and Garden	0.18256735	0.00087658	0.006925442
2009 Controlled	24027	BNAA	2265004030	Lawn and Garden	0.033465554	0.000191119	0.003140449
2009 Controlled	24027	BNAA	2265004031	Lawn and Garden	7.348085486	0.056491264	0.147916196
2009 Controlled	24027	BNAA	2265004035	Lawn and Garden			0.025905292
2009 Controlled	24027	BNAA	2265004036	Lawn and Garden			0.012113816
2009 Controlled	24027	BNAA	2265004040	Lawn and Garden	0.779071704	0.004432974	0.031581171
2009 Controlled	24027	BNAA	2265004041	Lawn and Garden	0.981339071	0.005106971	0.01562104
2009 Controlled	24027	BNAA	2265004046	Lawn and Garden	1.017542499	0.006470991	0.028525003
2009 Controlled	24027	BNAA	2265004051	Lawn and Garden	0.398511541	0.002354508	0.026903516
2009 Controlled	24027	BNAA	2265004055	Lawn and Garden	10.44061024	0.059682629	0.351119456
2009 Controlled	24027	BNAA	2265004056	Lawn and Garden	13.33966644	0.069453903	0.199805712
2009 Controlled	24027	BNAA	2265004066	Lawn and Garden	1.528778644	0.015831166	0.024979923
2009 Controlled	24027	BNAA	2265004071	Lawn and Garden	38.59211628	0.207194193	0.681209913
2009 Controlled	24027	BNAA	2265004075	Lawn and Garden	0.319328502	0.002040516	0.015828452
2009 Controlled	24027	BNAA	2265004076	Lawn and Garden	1.079052661	0.006976749	0.053989998
2009 Controlled	24027	BNAA	2265005010	Agricultural	0.002428301	1.23288E-05	3.65971E-05
2009 Controlled	24027	BNAA	2265005015	Agricultural	0.00338134	9.17619E-05	8.39437E-05
2009 Controlled	24027	BNAA	2265005020	Agricultural	1.5729E-05	9.68504E-07	8.02185E-07
2009 Controlled	24027	BNAA	2265005025	Agricultural	0.001698429	0.000104571	9.83231E-05
2009 Controlled	24027	BNAA	2265005030	Agricultural	0.001857347	1.07461E-05	3.69359E-05
2009 Controlled	24027	BNAA	2265005035	Agricultural	0.014784935	0.000178161	0.000572175
2009 Controlled	24027	BNAA	2265005040	Agricultural	0.037032448	0.00022173	0.001371667
2009 Controlled	24027	BNAA	2265005045	Agricultural	0.002695228	0.000165943	0.000141378
2009 Controlled	24027	BNAA	2265005055	Agricultural	0.00630848	0.000199202	0.000218287
2009 Controlled	24027	BNAA	2265005060	Agricultural	0.003045203	0.000139575	0.000111666
2009 Controlled	24027	BNAA	2265006005	Commercial	9.479675772	0.054453664	0.285903986
2009 Controlled	24027	BNAA	2265006010	Commercial	2.133008032	0.013560364	0.056183915
2009 Controlled	24027	BNAA	2265006015	Commercial	1.040860147	0.008774469	0.023453437
2009 Controlled	24027	BNAA	2265006025	Commercial	2.70643304	0.018100926	0.05058312
2009 Controlled	24027	BNAA	2265006030	Commercial	4.155178362	0.021020659	0.121699988
2009 Controlled	24027	BNAA	2265006035	Commercial	0.211487417	0.001076538	0.004119362
2009 Controlled	24027	BNAA	2265007010	Logging	0.016574991	0.000108481	0.000543473
2009 Controlled	24027	BNAA	2265007015	Logging	0.000198505	8.14725E-07	4.52895E-06
2009 Controlled	24027	BNAA	2265010010	Industrial	0.016977172	7.94853E-05	0.000208852
2009 Controlled	24027	BNAA	2267001060	Recreational	0.000710294	0.000158962	4.36776E-05
2009 Controlled	24027	BNAA	2267002003	Construction and Mining	0.000904036	0.000157488	4.41391E-05
2009 Controlled	24027	BNAA	2267002015	Construction and Mining	0.001284359	0.000190828	5.35446E-05
2009 Controlled	24027	BNAA	2267002021	Construction and Mining	0.000277758	5.73087E-05	1.58784E-05
2009 Controlled	24027	BNAA	2267002024	Construction and Mining	0.000152887	2.54755E-05	7.15725E-06
2009 Controlled	24027	BNAA	2267002030	Construction and Mining	0.00283971	0.000505771	0.000141853

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC	
2009	Controlled	24027	BNAA	2267002033	Construction and Mining	0.00112904	0.000250696	6.85725E-05
2009	Controlled	24027	BNAA	2267002039	Construction and Mining	0.001749239	0.000221986	6.08251E-05
2009	Controlled	24027	BNAA	2267002045	Construction and Mining	0.001135521	0.000233643	6.48013E-05
2009	Controlled	24027	BNAA	2267002054	Construction and Mining	0.000182069	3.70819E-05	1.02982E-05
2009	Controlled	24027	BNAA	2267002057	Construction and Mining	0.001902782	0.000358227	0.000100318
2009	Controlled	24027	BNAA	2267002060	Construction and Mining	0.004317244	0.000716968	0.000202951
2009	Controlled	24027	BNAA	2267002066	Construction and Mining	0.000412665	6.22804E-05	1.76273E-05
2009	Controlled	24027	BNAA	2267002072	Construction and Mining	0.004065926	0.000807128	0.000224331
2009	Controlled	24027	BNAA	2267002081	Construction and Mining	0.001731396	0.00036324	0.000100412
2009	Controlled	24027	BNAA	2267003010	Industrial	0.015338028	0.003151842	0.00087086
2009	Controlled	24027	BNAA	2267003020	Industrial	1.22550992	0.203711465	0.057543237
2009	Controlled	24027	BNAA	2267003030	Industrial	0.007560012	0.001059169	0.000296262
2009	Controlled	24027	BNAA	2267003040	Industrial	0.002620114	0.000403636	0.000113642
2009	Controlled	24027	BNAA	2267003050	Industrial	0.000821873	0.000166806	4.62425E-05
2009	Controlled	24027	BNAA	2267003070	Industrial	0.003969105	0.000441177	0.000121876
2009	Controlled	24027	BNAA	2267004066	Lawn and Garden	0.067567117	0.010676826	0.003016065
2009	Controlled	24027	BNAA	2267005055	Agricultural	1.06416E-05	2.39783E-06	6.61391E-07
2009	Controlled	24027	BNAA	2267005060	Agricultural	1.17722E-05	1.76591E-06	5.02662E-07
2009	Controlled	24027	BNAA	2267006005	Commercial	0.092375071	0.028182321	0.005798459
2009	Controlled	24027	BNAA	2267006010	Commercial	0.020063385	0.00543153	0.001126852
2009	Controlled	24027	BNAA	2267006015	Commercial	0.023059472	0.005674022	0.001183713
2009	Controlled	24027	BNAA	2267006025	Commercial	0.041216161	0.007526423	0.002098147
2009	Controlled	24027	BNAA	2267006030	Commercial	0.000577529	0.000117756	3.22951E-05
2009	Controlled	24027	BNAA	2267006035	Commercial	0.00033237	7.21316E-05	1.47442E-05
2009	Controlled	24027	BNAA	2268002081	Construction and Mining	6.8058E-05	0.000014292	2.32888E-07
2009	Controlled	24027	BNAA	2268003020	Industrial	0.08722012	0.014592146	0.000243334
2009	Controlled	24027	BNAA	2268003030	Industrial	9.85738E-05	1.63667E-05	2.7315E-07
2009	Controlled	24027	BNAA	2268003040	Industrial	5.2093E-05	8.3336E-06	1.39046E-07
2009	Controlled	24027	BNAA	2268003060	Industrial	0.000257597	3.7898E-05	6.27757E-07
2009	Controlled	24027	BNAA	2268003070	Industrial	0.000279465	3.14079E-05	5.12984E-07
2009	Controlled	24027	BNAA	2268005055	Agricultural	8.88301E-06	1.99735E-06	3.45641E-08
2009	Controlled	24027	BNAA	2268005060	Agricultural	9.41586E-05	2.09143E-05	3.63564E-07
2009	Controlled	24027	BNAA	2268006005	Commercial	0.027732324	0.008710907	0.000106561
2009	Controlled	24027	BNAA	2268006010	Commercial	0.001350111	0.000393182	4.84019E-06
2009	Controlled	24027	BNAA	2268006015	Commercial	0.001782411	0.000457036	5.66993E-06
2009	Controlled	24027	BNAA	2268006020	Commercial	0.013316812	0.002556602	2.57264E-05
2009	Controlled	24027	BNAA	2268010010	Industrial	0.000331144	4.44325E-05	5.49676E-07
2009	Controlled	24027	BNAA	2270001060	Recreational	0.002056517	0.001981345	0.00053859
2009	Controlled	24027	BNAA	2270002003	Construction and Mining	0.008641345	0.018744463	0.001549271
2009	Controlled	24027	BNAA	2270002006	Construction and Mining	3.14886E-05	4.24439E-05	6.58837E-06
2009	Controlled	24027	BNAA	2270002009	Construction and Mining	0.000463336	0.000663987	0.000102996
2009	Controlled	24027	BNAA	2270002015	Construction and Mining	0.025589951	0.048408167	0.004197895
2009	Controlled	24027	BNAA	2270002018	Construction and Mining	0.023251592	0.052865239	0.003060952
2009	Controlled	24027	BNAA	2270002021	Construction and Mining	0.001595477	0.003042202	0.000280515
2009	Controlled	24027	BNAA	2270002024	Construction and Mining	0.001266195	0.002201719	0.000190735
2009	Controlled	24027	BNAA	2270002027	Construction and Mining	0.00324546	0.006120038	0.000825624
2009	Controlled	24027	BNAA	2270002030	Construction and Mining	0.015897416	0.024437081	0.002438958
2009	Controlled	24027	BNAA	2270002033	Construction and Mining	0.010136207	0.028858767	0.00243125
2009	Controlled	24027	BNAA	2270002036	Construction and Mining	0.071531966	0.176405967	0.013319555

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24027	BNAA	2270002039	Construction and Mining	0.001201503	0.001680188	0.00017959
2009 Controlled	24027	BNAA	2270002042	Construction and Mining	0.000515626	0.001113188	0.000125812
2009 Controlled	24027	BNAA	2270002045	Construction and Mining	0.012832005	0.050107127	0.003419266
2009 Controlled	24027	BNAA	2270002048	Construction and Mining	0.015896952	0.044393127	0.003351373
2009 Controlled	24027	BNAA	2270002051	Construction and Mining	0.058920056	0.17445292	0.009716581
2009 Controlled	24027	BNAA	2270002054	Construction and Mining	0.003084888	0.009158652	0.000674367
2009 Controlled	24027	BNAA	2270002057	Construction and Mining	0.041015511	0.065109772	0.00629686
2009 Controlled	24027	BNAA	2270002060	Construction and Mining	0.097176022	0.232727073	0.016637027
2009 Controlled	24027	BNAA	2270002066	Construction and Mining	0.149715902	0.157285204	0.033277859
2009 Controlled	24027	BNAA	2270002069	Construction and Mining	0.082970699	0.198140065	0.013578754
2009 Controlled	24027	BNAA	2270002072	Construction and Mining	0.128766086	0.107455848	0.030330999
2009 Controlled	24027	BNAA	2270002075	Construction and Mining	0.011496945	0.025494828	0.001678336
2009 Controlled	24027	BNAA	2270002078	Construction and Mining	0.00039251	0.000346589	0.00010052
2009 Controlled	24027	BNAA	2270002081	Construction and Mining	0.011978886	0.024600316	0.001801037
2009 Controlled	24027	BNAA	2270003010	Industrial	0.00433024	0.004012184	0.001100506
2009 Controlled	24027	BNAA	2270003020	Industrial	0.027138984	0.037127271	0.003143526
2009 Controlled	24027	BNAA	2270003030	Industrial	0.006434821	0.019263125	0.001557491
2009 Controlled	24027	BNAA	2270003040	Industrial	0.006811232	0.021875965	0.001787001
2009 Controlled	24027	BNAA	2270003050	Industrial	0.000744397	0.001105918	0.00020068
2009 Controlled	24027	BNAA	2270003060	Industrial	0.048121801	0.095219576	0.008495708
2009 Controlled	24027	BNAA	2270003070	Industrial	0.010183452	0.023214793	0.001898369
2009 Controlled	24027	BNAA	2270004031	Lawn and Garden	1.17507E-05	1.92936E-05	3.33915E-06
2009 Controlled	24027	BNAA	2270004046	Lawn and Garden	0.059747207	0.112333163	0.015293505
2009 Controlled	24027	BNAA	2270004056	Lawn and Garden	0.012463941	0.022470624	0.003166998
2009 Controlled	24027	BNAA	2270004066	Lawn and Garden	0.069962324	0.170799802	0.016549036
2009 Controlled	24027	BNAA	2270004071	Lawn and Garden	0.006128657	0.015872798	0.001331463
2009 Controlled	24027	BNAA	2270004076	Lawn and Garden	0.000250841	0.000458657	6.08759E-05
2009 Controlled	24027	BNAA	2270005010	Agricultural	2.86312E-06	2.27863E-06	3.69485E-07
2009 Controlled	24027	BNAA	2270005015	Agricultural	0.061427773	0.116271366	0.011392652
2009 Controlled	24027	BNAA	2270005020	Agricultural	0.004726472	0.012148467	0.00105714
2009 Controlled	24027	BNAA	2270005025	Agricultural	4.0625E-05	5.7836E-05	9.39255E-06
2009 Controlled	24027	BNAA	2270005030	Agricultural	9.80284E-06	1.17964E-05	1.63112E-06
2009 Controlled	24027	BNAA	2270005035	Agricultural	0.000488667	0.000929573	0.000128207
2009 Controlled	24027	BNAA	2270005040	Agricultural	1.37612E-06	2.35893E-06	2.18988E-07
2009 Controlled	24027	BNAA	2270005045	Agricultural	0.000539984	0.000883778	0.000100808
2009 Controlled	24027	BNAA	2270005055	Agricultural	0.001271453	0.002454671	0.000258335
2009 Controlled	24027	BNAA	2270005060	Agricultural	0.000607544	0.001568185	0.000154561
2009 Controlled	24027	BNAA	2270006005	Commercial	0.064732689	0.132438125	0.016677215
2009 Controlled	24027	BNAA	2270006010	Commercial	0.015349734	0.031381742	0.003740307
2009 Controlled	24027	BNAA	2270006015	Commercial	0.033387028	0.074406348	0.007202213
2009 Controlled	24027	BNAA	2270006025	Commercial	0.050264092	0.03951492	0.012229277
2009 Controlled	24027	BNAA	2270006030	Commercial	0.001927617	0.004395523	0.000545154
2009 Controlled	24027	BNAA	2270006035	Commercial	0.00145957	0.003210176	0.000318648
2009 Controlled	24027	BNAA	2270007015	Logging	0.00128553	0.003290513	0.00025039
2009 Controlled	24027	BNAA	2270010010	Industrial	0.000245311	0.000894859	5.70729E-05
2009 Controlled	24027	BNAA	2282005010	Pleasure Craft	0.234894719	0.006302755	0.121645345
2009 Controlled	24027	BNAA	2282005015	Pleasure Craft	0.091609377	0.002058395	0.033868694
2009 Controlled	24027	BNAA	2282010005	Pleasure Craft	0.067441989	0.004228721	0.005490437
2009 Controlled	24027	BNAA	2282020005	Pleasure Craft	0.000744202	0.004446697	0.000161257

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC	
2009	Controlled	24027	BNAA	2282020010	Pleasure Craft	1.83103E-05	3.06108E-05	5.69213E-06
2009	Controlled	24027	BNAA	2285002015	Railroad	0.003887114	0.005120459	0.000911762
2009	Controlled	24027	BNAA	2285004015	Railroad	0.012623631	7.25894E-05	0.000248034
2009	Controlled	24027	BNAA	2285006015	Railroad	4.71853E-05	9.38018E-06	2.61397E-06
2009	Controlled	24510	BNAA	2260003030	Industrial	0.000918648	6.7372E-06	0.000203866
2009	Controlled	24510	BNAA	2260003040	Industrial	7.23516E-05	5.30614E-07	1.54338E-05
2009	Controlled	24510	BNAA	2260004015	Lawn and Garden	0.028714115	0.000201089	0.010588821
2009	Controlled	24510	BNAA	2260004016	Lawn and Garden	0.021853714	0.000168898	0.005408804
2009	Controlled	24510	BNAA	2260004020	Lawn and Garden	0.239906728	0.00181999	0.092051442
2009	Controlled	24510	BNAA	2260004021	Lawn and Garden	0.267715966	0.001203036	0.066665373
2009	Controlled	24510	BNAA	2260004025	Lawn and Garden	0.495649258	0.004081869	0.183806286
2009	Controlled	24510	BNAA	2260004026	Lawn and Garden	0.23393616	0.001690779	0.055204658
2009	Controlled	24510	BNAA	2260004030	Lawn and Garden	0.335967542	0.002608142	0.123117938
2009	Controlled	24510	BNAA	2260004031	Lawn and Garden	0.261186891	0.001576751	0.055226911
2009	Controlled	24510	BNAA	2260004035	Lawn and Garden			0.03981948
2009	Controlled	24510	BNAA	2260004036	Lawn and Garden			0.001011641
2009	Controlled	24510	BNAA	2260004071	Lawn and Garden	9.23186E-05	7.2134E-07	1.76243E-05
2009	Controlled	24510	BNAA	2260006005	Commercial	0.020345259	0.0001585	0.004566174
2009	Controlled	24510	BNAA	2260006010	Commercial	0.133652222	0.001078774	0.031960529
2009	Controlled	24510	BNAA	2260006015	Commercial	5.6268E-05	4.1266E-07	1.16863E-05
2009	Controlled	24510	BNAA	2260006035	Commercial	0.000885367	6.49312E-06	0.00018272
2009	Controlled	24510	BNAA	2265001050	Recreational	1.281780978	0.006001162	0.020043552
2009	Controlled	24510	BNAA	2265003010	Industrial	0.133565636	0.003730842	0.004132155
2009	Controlled	24510	BNAA	2265003020	Industrial	0.191288248	0.010885559	0.00783276
2009	Controlled	24510	BNAA	2265003030	Industrial	0.108841993	0.001485984	0.002246611
2009	Controlled	24510	BNAA	2265003040	Industrial	0.332607263	0.001789299	0.007603698
2009	Controlled	24510	BNAA	2265003050	Industrial	0.01033673	0.000240658	0.000289795
2009	Controlled	24510	BNAA	2265003060	Industrial	0.012651643	6.47636E-05	0.000237166
2009	Controlled	24510	BNAA	2265003070	Industrial	0.009012866	0.000492909	0.000329226
2009	Controlled	24510	BNAA	2265004010	Lawn and Garden	9.547923298	0.058689937	0.943270272
2009	Controlled	24510	BNAA	2265004011	Lawn and Garden	1.310395145	0.005573298	0.059801344
2009	Controlled	24510	BNAA	2265004015	Lawn and Garden	0.801987609	0.004949116	0.08132182
2009	Controlled	24510	BNAA	2265004016	Lawn and Garden	0.646094283	0.003692015	0.040046651
2009	Controlled	24510	BNAA	2265004025	Lawn and Garden	0.053719412	0.000306459	0.005511133
2009	Controlled	24510	BNAA	2265004026	Lawn and Garden	0.033926785	0.000162896	0.001286966
2009	Controlled	24510	BNAA	2265004030	Lawn and Garden	0.102599538	0.000586154	0.009628067
2009	Controlled	24510	BNAA	2265004031	Lawn and Garden	1.365506576	0.010497863	0.027487507
2009	Controlled	24510	BNAA	2265004035	Lawn and Garden			0.079421096
2009	Controlled	24510	BNAA	2265004036	Lawn and Garden			0.00225113
2009	Controlled	24510	BNAA	2265004040	Lawn and Garden	2.388497433	0.013590724	0.096822343
2009	Controlled	24510	BNAA	2265004041	Lawn and Garden	0.182363827	0.000949037	0.002902883
2009	Controlled	24510	BNAA	2265004046	Lawn and Garden	0.189091565	0.001202515	0.005300847
2009	Controlled	24510	BNAA	2265004051	Lawn and Garden	0.074056043	0.000437542	0.004999524
2009	Controlled	24510	BNAA	2265004055	Lawn and Garden	32.00908519	0.182976494	1.076470771
2009	Controlled	24510	BNAA	2265004056	Lawn and Garden	2.478931959	0.012906731	0.037130219
2009	Controlled	24510	BNAA	2265004066	Lawn and Garden	0.284095415	0.002941931	0.004642059
2009	Controlled	24510	BNAA	2265004071	Lawn and Garden	7.17163558	0.038503231	0.126590342
2009	Controlled	24510	BNAA	2265004075	Lawn and Garden	0.979005358	0.006255866	0.048527262
2009	Controlled	24510	BNAA	2265004076	Lawn and Garden	0.2005221	0.001296501	0.010033049

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24510	BNAA	2265006005	Commercial	10.08206282	0.057913926	0.304071789
2009 Controlled	24510	BNAA	2265006010	Commercial	2.268550337	0.014422059	0.05975413
2009 Controlled	24510	BNAA	2265006015	Commercial	1.10700167	0.009332043	0.024943787
2009 Controlled	24510	BNAA	2265006025	Commercial	2.878413558	0.019251151	0.05379743
2009 Controlled	24510	BNAA	2265006030	Commercial	4.419219572	0.02235642	0.129433429
2009 Controlled	24510	BNAA	2265006035	Commercial	0.224926414	0.001144946	0.004381127
2009 Controlled	24510	BNAA	2265010010	Industrial	0.046687224	0.000218585	0.000574342
2009 Controlled	24510	BNAA	2267003010	Industrial	0.038070528	0.007823189	0.002161562
2009 Controlled	24510	BNAA	2267003020	Industrial	3.041838578	0.5056323	0.142828093
2009 Controlled	24510	BNAA	2267003030	Industrial	0.01876471	0.002628963	0.000735353
2009 Controlled	24510	BNAA	2267003040	Industrial	0.006503386	0.001001866	0.000282071
2009 Controlled	24510	BNAA	2267003050	Industrial	0.002039972	0.00041403	0.000114779
2009 Controlled	24510	BNAA	2267003070	Industrial	0.009851718	0.001095045	0.000302508
2009 Controlled	24510	BNAA	2267004066	Lawn and Garden	0.012556106	0.001984092	0.00056048
2009 Controlled	24510	BNAA	2267006005	Commercial	0.098245054	0.02997317	0.006166922
2009 Controlled	24510	BNAA	2267006010	Commercial	0.021338315	0.005776678	0.001198458
2009 Controlled	24510	BNAA	2267006015	Commercial	0.02452479	0.006034578	0.001258932
2009 Controlled	24510	BNAA	2267006025	Commercial	0.043835246	0.008004691	0.002231474
2009 Controlled	24510	BNAA	2267006030	Commercial	0.000614229	0.000125238	3.43473E-05
2009 Controlled	24510	BNAA	2267006035	Commercial	0.00035349	7.67152E-05	1.56811E-05
2009 Controlled	24510	BNAA	2268003020	Industrial	0.216489109	0.036219174	0.000603979
2009 Controlled	24510	BNAA	2268003030	Industrial	0.00024467	4.06237E-05	6.77985E-07
2009 Controlled	24510	BNAA	2268003040	Industrial	0.0001293	2.06848E-05	3.45125E-07
2009 Controlled	24510	BNAA	2268003060	Industrial	0.000630501	9.27602E-05	1.53652E-06
2009 Controlled	24510	BNAA	2268003070	Industrial	0.00069366	7.79577E-05	1.27328E-06
2009 Controlled	24510	BNAA	2268006005	Commercial	0.029494578	0.009264442	0.000113332
2009 Controlled	24510	BNAA	2268006010	Commercial	0.001435904	0.000418167	5.14776E-06
2009 Controlled	24510	BNAA	2268006015	Commercial	0.001895674	0.000486079	6.03022E-06
2009 Controlled	24510	BNAA	2268006020	Commercial	0.014163031	0.002719062	2.73612E-05
2009 Controlled	24510	BNAA	2268010010	Industrial	0.000910645	0.000122189	1.51161E-06
2009 Controlled	24510	BNAA	2270003010	Industrial	0.010748092	0.009958643	0.002731567
2009 Controlled	24510	BNAA	2270003020	Industrial	0.067361684	0.092153618	0.007802547
2009 Controlled	24510	BNAA	2270003030	Industrial	0.015971872	0.047813011	0.00386585
2009 Controlled	24510	BNAA	2270003040	Industrial	0.016906162	0.054298344	0.004435516
2009 Controlled	24510	BNAA	2270003050	Industrial	0.001847667	0.002745001	0.000498107
2009 Controlled	24510	BNAA	2270003060	Industrial	0.117784282	0.233062133	0.020794334
2009 Controlled	24510	BNAA	2270003070	Industrial	0.025276351	0.057621448	0.004711943
2009 Controlled	24510	BNAA	2270004031	Lawn and Garden	2.18365E-06	3.58535E-06	6.20519E-07
2009 Controlled	24510	BNAA	2270004046	Lawn and Garden	0.01110292	0.020875054	0.002842017
2009 Controlled	24510	BNAA	2270004056	Lawn and Garden	0.002316194	0.004175753	0.000588528
2009 Controlled	24510	BNAA	2270004066	Lawn and Garden	0.013001212	0.031740004	0.003075334
2009 Controlled	24510	BNAA	2270004071	Lawn and Garden	0.001138898	0.002949668	0.000247428
2009 Controlled	24510	BNAA	2270004076	Lawn and Garden	4.66141E-05	8.5233E-05	1.13127E-05
2009 Controlled	24510	BNAA	2270006005	Commercial	0.068846136	0.140853925	0.017736971
2009 Controlled	24510	BNAA	2270006010	Commercial	0.016325136	0.0333759	0.003977985
2009 Controlled	24510	BNAA	2270006015	Commercial	0.035508611	0.079134507	0.007659878
2009 Controlled	24510	BNAA	2270006025	Commercial	0.053458133	0.042025904	0.013006387
2009 Controlled	24510	BNAA	2270006030	Commercial	0.002050107	0.004674837	0.000579796
2009 Controlled	24510	BNAA	2270006035	Commercial	0.001552319	0.003414167	0.000338897

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
2009 Controlled	24510	BNAA	2270010010	Industrial	0.000674606	0.002460861	0.000156951
2009 Controlled	24510	BNAA	2282005010	Pleasure Craft	1.820433976	0.048846346	0.942751396
2009 Controlled	24510	BNAA	2282005015	Pleasure Craft	0.709972656	0.015952558	0.262482382
2009 Controlled	24510	BNAA	2282010005	Pleasure Craft	0.775582846	0.048630285	0.063140024
2009 Controlled	24510	BNAA	2282020005	Pleasure Craft	0.008558322	0.051137015	0.001854459
2009 Controlled	24510	BNAA	2282020010	Pleasure Craft	0.000141905	0.000237234	4.4114E-05
2009 Controlled	24510	BNAA	2285002015	Railroad	0.003012822	0.003968762	0.000706688
2009 Controlled	24510	BNAA	2285004015	Railroad	0.009784316	5.62626E-05	0.000192246
2009 Controlled	24510	BNAA	2285006015	Railroad	3.65724E-05	7.27038E-06	2.02604E-06
2009 Controlled		BNAA Total			765.672	31.301	49.558

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
Year	State County F	NAA	SCC	Source Subcategory	CO	NOX	VOC
2009 Uncontrolled	24003	BNAA	2260001010	Recreational	0.636426804	0.00252745	0.773534323
	24003	BNAA	2260001030	Recreational	0.883680837	0.003536347	1.083954905
	24003	BNAA	2260001060	Recreational	0.525501332	0.004124853	0.018727068
	24003	BNAA	2260002006	Construction and Mining	0.110203793	0.000764391	0.046602851
	24003	BNAA	2260002009	Construction and Mining	0.005010002	1.33303E-05	0.002511567
	24003	BNAA	2260002021	Construction and Mining	0.006035969	1.59636E-05	0.003007314
	24003	BNAA	2260002027	Construction and Mining	4.71112E-05	1.20679E-07	2.40615E-05
	24003	BNAA	2260002039	Construction and Mining	0.291194721	0.001831278	0.123637937
	24003	BNAA	2260002054	Construction and Mining	0.001226739	3.1424E-06	0.000606486
	24003	BNAA	2260003030	Industrial	0.00098749	2.52954E-06	0.000499572
	24003	BNAA	2260003040	Industrial	7.77735E-05	1.99223E-07	3.88137E-05
	24003	BNAA	2260004015	Lawn and Garden	0.026742481	7.36903E-05	0.015130216
	24003	BNAA	2260004016	Lawn and Garden	0.218078822	0.000605611	0.111173267
	24003	BNAA	2260004020	Lawn and Garden	0.23004725	0.000631383	0.142741821
	24003	BNAA	2260004021	Lawn and Garden	2.247760696	0.013635764	1.063191739
	24003	BNAA	2260004025	Lawn and Garden	0.518182852	0.00147892	0.304852112
	24003	BNAA	2260004026	Lawn and Garden	2.264016174	0.007419982	1.159042127
	24003	BNAA	2260004030	Lawn and Garden	0.329889682	0.000915601	0.193477096
	24003	BNAA	2260004031	Lawn and Garden	2.361247826	0.011003736	1.088188632
	24003	BNAA	2260004035	Lawn and Garden			0.025864128
	24003	BNAA	2260004036	Lawn and Garden			0.006695832
	24003	BNAA	2260004071	Lawn and Garden	0.00092164	2.48905E-06	0.000446205
	24003	BNAA	2260005035	Agricultural	0.00051911	1.49334E-06	0.000266086
	24003	BNAA	2260006005	Commercial	0.032023783	8.60216E-05	0.016254756
	24003	BNAA	2260006010	Commercial	0.232003297	0.000612675	0.118046238
	24003	BNAA	2260006015	Commercial	8.70215E-05	2.22913E-07	4.30928E-05
	24003	BNAA	2260006035	Commercial	0.001369267	3.50749E-06	0.000676843
	24003	BNAA	2260007005	Logging	0.025543395	0.000169396	0.011212714
	24003	BNAA	2265001010	Recreational	0.288533891	0.003002922	0.028779393
	24003	BNAA	2265001030	Recreational	2.825852717	0.029486501	0.321816839
	24003	BNAA	2265001050	Recreational	2.220149783	0.013294768	0.04370545
	24003	BNAA	2265001060	Recreational	0.444138154	0.00385385	0.019861786
	24003	BNAA	2265002003	Construction and Mining	0.102349984	0.001118503	0.00233362
	24003	BNAA	2265002006	Construction and Mining	0.000818719	5.54209E-06	1.86026E-05
	24003	BNAA	2265002009	Construction and Mining	0.188680422	0.001303807	0.009284
	24003	BNAA	2265002015	Construction and Mining	0.190697295	0.00196897	0.003844824
	24003	BNAA	2265002021	Construction and Mining	0.37199516	0.002673046	0.012744229
	24003	BNAA	2265002024	Construction and Mining	0.167127056	0.001152531	0.00473765
	24003	BNAA	2265002027	Construction and Mining	0.008542527	5.50938E-05	0.000332549
	24003	BNAA	2265002030	Construction and Mining	0.31260116	0.003423786	0.009369715
	24003	BNAA	2265002033	Construction and Mining	0.091155642	0.001105946	0.005825005
	24003	BNAA	2265002039	Construction and Mining	0.763751392	0.005956588	0.014033103
	24003	BNAA	2265002042	Construction and Mining	0.318402579	0.00228357	0.013496184
	24003	BNAA	2265002045	Construction and Mining	0.012839141	0.000580814	0.000493508
	24003	BNAA	2265002054	Construction and Mining	0.045401833	0.000372364	0.001237955
	24003	BNAA	2265002057	Construction and Mining	0.01670849	0.001007459	0.000737043
	24003	BNAA	2265002060	Construction and Mining	0.040027238	0.002500682	0.001777181
	24003	BNAA	2265002066	Construction and Mining	0.243356939	0.001785727	0.004588755

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24003	BNAA	2265002072	Construction and Mining		0.108867003	0.00256655	0.003201228
24003	BNAA	2265002078	Construction and Mining		0.049460455	0.000376594	0.001944501
24003	BNAA	2265002081	Construction and Mining		0.014066013	0.00087417	0.000646008
24003	BNAA	2265003010	Industrial		0.100467534	0.003163881	0.003432763
24003	BNAA	2265003020	Industrial		0.222053282	0.013593959	0.009668455
24003	BNAA	2265003030	Industrial		0.095691091	0.002392683	0.00298106
24003	BNAA	2265003040	Industrial		0.243150668	0.002109476	0.010481612
24003	BNAA	2265003050	Industrial		0.007696672	0.000207972	0.000244712
24003	BNAA	2265003060	Industrial		0.009662187	6.28525E-05	0.000218712
24003	BNAA	2265003070	Industrial		0.023260144	0.001421119	0.001007864
24003	BNAA	2265004010	Lawn and Garden		6.253165215	0.047141067	0.68306925
24003	BNAA	2265004011	Lawn and Garden		8.87947312	0.062119603	0.680604461
24003	BNAA	2265004015	Lawn and Garden		0.525814674	0.003989914	0.059460564
24003	BNAA	2265004016	Lawn and Garden		4.320647826	0.031907735	0.327811307
24003	BNAA	2265004025	Lawn and Garden		0.035313642	0.000262039	0.004176977
24003	BNAA	2265004026	Lawn and Garden		0.223533538	0.001525316	0.012668463
24003	BNAA	2265004030	Lawn and Garden		0.06750551	0.000502653	0.007382929
24003	BNAA	2265004031	Lawn and Garden		9.048694471	0.099920738	0.234484953
24003	BNAA	2265004035	Lawn and Garden				0.051586749
24003	BNAA	2265004036	Lawn and Garden				0.014899745
24003	BNAA	2265004040	Lawn and Garden		1.521980009	0.010347675	0.06652572
24003	BNAA	2265004041	Lawn and Garden		1.175147291	0.007601561	0.022769839
24003	BNAA	2265004046	Lawn and Garden		1.235238864	0.009047575	0.037399865
24003	BNAA	2265004051	Lawn and Garden		0.494560804	0.003676322	0.039303324
24003	BNAA	2265004055	Lawn and Garden		20.31812059	0.141368861	0.753826364
24003	BNAA	2265004056	Lawn and Garden		15.88956206	0.105165016	0.299161371
24003	BNAA	2265004066	Lawn and Garden		2.064874154	0.03777048	0.047714179
24003	BNAA	2265004071	Lawn and Garden		48.19519511	0.397171765	1.13841173
24003	BNAA	2265004075	Lawn and Garden		0.63585163	0.004742656	0.035243596
24003	BNAA	2265004076	Lawn and Garden		1.327570379	0.010030754	0.074190926
24003	BNAA	2265005010	Agricultural		0.002142808	1.38463E-05	4.04682E-05
24003	BNAA	2265005015	Agricultural		0.004250091	0.000169841	0.00013996
24003	BNAA	2265005020	Agricultural		1.77579E-05	1.13671E-06	9.15522E-07
24003	BNAA	2265005025	Agricultural		0.001916984	0.000122696	0.00011113
24003	BNAA	2265005030	Agricultural		0.001659271	1.15635E-05	3.80455E-05
24003	BNAA	2265005035	Agricultural		0.01379562	0.000201795	0.000616557
24003	BNAA	2265005040	Agricultural		0.033760506	0.000214747	0.001270216
24003	BNAA	2265005045	Agricultural		0.003042052	0.000194705	0.000160963
24003	BNAA	2265005055	Agricultural		0.006334556	0.000231538	0.000239767
24003	BNAA	2265005060	Agricultural		0.005917133	0.000338893	0.000263397
24003	BNAA	2265006005	Commercial		10.28864063	0.071792117	0.365166572
24003	BNAA	2265006010	Commercial		2.369939437	0.022447273	0.107278247
24003	BNAA	2265006015	Commercial		1.170347184	0.015921276	0.042647862
24003	BNAA	2265006025	Commercial		2.954775322	0.028122765	0.070319679
24003	BNAA	2265006030	Commercial		4.53091194	0.031113392	0.190629117
24003	BNAA	2265006035	Commercial		0.227998521	0.001595398	0.006413959
24003	BNAA	2265007010	Logging		0.057434745	0.000424409	0.001996648
24003	BNAA	2265007015	Logging		0.000697247	4.51281E-06	3.32061E-05
24003	BNAA	2265008005	Airport		0.26777517	0.009007753	0.010836261

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24003	BNAA	2267001060	Recreational		0.004830413	0.001210741	0.00032734
24003	BNAA	2267002003	Construction and Mining		0.002952127	0.000731451	0.000199479
24003	BNAA	2267002015	Construction and Mining		0.005102327	0.001252619	0.000343985
24003	BNAA	2267002021	Construction and Mining		0.000773055	0.000193544	5.23722E-05
24003	BNAA	2267002024	Construction and Mining		0.000517113	0.000127747	3.49163E-05
24003	BNAA	2267002030	Construction and Mining		0.009072633	0.002248521	0.00061309
24003	BNAA	2267002033	Construction and Mining		0.002938046	0.000741637	0.000199455
24003	BNAA	2267002039	Construction and Mining		0.008820049	0.002138784	0.000592824
24003	BNAA	2267002045	Construction and Mining		0.003164042	0.000791684	0.000214322
24003	BNAA	2267002054	Construction and Mining		0.000512339	0.000128118	3.46991E-05
24003	BNAA	2267002057	Construction and Mining		0.005755629	0.001431237	0.000389265
24003	BNAA	2267002060	Construction and Mining		0.014464162	0.003570792	0.000976481
24003	BNAA	2267002066	Construction and Mining		0.001526878	0.000375192	0.000102961
24003	BNAA	2267002072	Construction and Mining		0.011765567	0.002936792	0.000796482
24003	BNAA	2267002081	Construction and Mining		0.004741979	0.001189087	0.000321382
24003	BNAA	2267003010	Industrial		0.034352048	0.008621676	0.002328689
24003	BNAA	2267003020	Industrial		3.280531397	0.812089142	0.22162026
24003	BNAA	2267003030	Industrial		0.025274567	0.006182097	0.001702396
24003	BNAA	2267003040	Industrial		0.007744453	0.001910295	0.000522727
24003	BNAA	2267003050	Industrial		0.001855463	0.000465192	0.000125747
24003	BNAA	2267003070	Industrial		0.015492987	0.003778469	0.001042796
24003	BNAA	2267004066	Lawn and Garden		0.13147708	0.032428908	0.008874091
24003	BNAA	2267005055	Agricultural		1.08361E-05	2.6982E-06	7.33112E-07
24003	BNAA	2267005060	Agricultural		1.69709E-05	4.16403E-06	1.14398E-06
24003	BNAA	2267006005	Commercial		0.122544756	0.045655618	0.009320351
24003	BNAA	2267006010	Commercial		0.028975052	0.010624658	0.00219486
24003	BNAA	2267006015	Commercial		0.035343295	0.012821925	0.002670063
24003	BNAA	2267006025	Commercial		0.063789637	0.015988804	0.0043228
24003	BNAA	2267006030	Commercial		0.00081415	0.000206556	5.53409E-05
24003	BNAA	2267006035	Commercial		0.000557491	0.000201402	4.20723E-05
24003	BNAA	2267008005	Airport		0.057097076	0.014153966	0.003858598
24003	BNAA	2268002081	Construction and Mining		0.000186399	4.67408E-05	7.44586E-07
24003	BNAA	2268003020	Industrial		0.23142813	0.057212104	0.000921183
24003	BNAA	2268003030	Industrial		0.000263205	6.50175E-05	1.04747E-06
24003	BNAA	2268003040	Industrial		0.000143345	3.54218E-05	5.70515E-07
24003	BNAA	2268003060	Industrial		0.000834202	0.000205248	3.31657E-06
24003	BNAA	2268003070	Industrial		0.001082934	0.000263998	4.29568E-06
24003	BNAA	2268005055	Agricultural		8.10589E-06	1.82261E-06	3.15403E-08
24003	BNAA	2268005060	Agricultural		8.6976E-05	1.94471E-05	3.3799E-07
24003	BNAA	2268006005	Commercial		0.035517916	0.013106673	0.000158842
24003	BNAA	2268006010	Commercial		0.001829603	0.000669059	8.16354E-06
24003	BNAA	2268006015	Commercial		0.00262616	0.000949202	1.16834E-05
24003	BNAA	2268006020	Commercial		0.152102033	0.033995064	0.000591015
24003	BNAA	2270001060	Recreational		0.012686558	0.012678116	0.003367848
24003	BNAA	2270002003	Construction and Mining		0.019963443	0.053046853	0.004152617
24003	BNAA	2270002006	Construction and Mining		7.12785E-05	0.000103601	1.66249E-05
24003	BNAA	2270002009	Construction and Mining		0.001055621	0.001598242	0.000256244
24003	BNAA	2270002015	Construction and Mining		0.05973872	0.130509485	0.011237639
24003	BNAA	2270002018	Construction and Mining		0.052882495	0.139779264	0.007264667

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24003	BNAA	2270002021	Construction and Mining		0.003707156	0.008095771	0.000726763
24003	BNAA	2270002024	Construction and Mining		0.00293527	0.005321631	0.000462931
24003	BNAA	2270002027	Construction and Mining		0.007578856	0.014327628	0.002014892
24003	BNAA	2270002030	Construction and Mining		0.037670055	0.061076182	0.006385212
24003	BNAA	2270002033	Construction and Mining		0.022920694	0.070431924	0.005701791
24003	BNAA	2270002036	Construction and Mining		0.163865859	0.534666672	0.036276516
24003	BNAA	2270002039	Construction and Mining		0.002897356	0.004094865	0.000481079
24003	BNAA	2270002042	Construction and Mining		0.001165042	0.002667726	0.000298635
24003	BNAA	2270002045	Construction and Mining		0.029113606	0.136767669	0.008447323
24003	BNAA	2270002048	Construction and Mining		0.035778928	0.135370314	0.008930113
24003	BNAA	2270002051	Construction and Mining		0.133511048	0.472102902	0.025425834
24003	BNAA	2270002054	Construction and Mining		0.007004049	0.023732944	0.001676949
24003	BNAA	2270002057	Construction and Mining		0.093365617	0.170062295	0.016578828
24003	BNAA	2270002060	Construction and Mining		0.220916174	0.616003739	0.041062634
24003	BNAA	2270002066	Construction and Mining		0.339375922	0.389197646	0.081781696
24003	BNAA	2270002069	Construction and Mining		0.187621977	0.544103832	0.034408067
24003	BNAA	2270002072	Construction and Mining		0.299961767	0.255236009	0.073960188
24003	BNAA	2270002075	Construction and Mining		0.025899827	0.06319209	0.003971014
24003	BNAA	2270002078	Construction and Mining		0.00091719	0.000817491	0.000241796
24003	BNAA	2270002081	Construction and Mining		0.02722118	0.061165933	0.004181609
24003	BNAA	2270003010	Industrial		0.008042765	0.007518703	0.002116331
24003	BNAA	2270003020	Industrial		0.050602787	0.090963523	0.0084574
24003	BNAA	2270003030	Industrial		0.011697987	0.04430214	0.003458499
24003	BNAA	2270003040	Industrial		0.01220073	0.047401798	0.003654951
24003	BNAA	2270003050	Industrial		0.001347353	0.002151654	0.000378755
24003	BNAA	2270003060	Industrial		0.095696639	0.21427528	0.022012826
24003	BNAA	2270003070	Industrial		0.018263125	0.061135089	0.004384775
24003	BNAA	2270004031	Lawn and Garden		1.46799E-05	2.44608E-05	4.33435E-06
24003	BNAA	2270004046	Lawn and Garden		0.07604033	0.143538124	0.020459157
24003	BNAA	2270004056	Lawn and Garden		0.015921917	0.028622534	0.004204752
24003	BNAA	2270004066	Lawn and Garden		0.086322982	0.231383698	0.021630706
24003	BNAA	2270004071	Lawn and Garden		0.008044047	0.022573871	0.002070565
24003	BNAA	2270004076	Lawn and Garden		0.000311248	0.000600857	8.07881E-05
24003	BNAA	2270005010	Agricultural		2.87775E-06	2.37256E-06	4.17719E-07
24003	BNAA	2270005015	Agricultural		0.057117314	0.117915055	0.011106704
24003	BNAA	2270005020	Agricultural		0.004315087	0.012180013	0.001008016
24003	BNAA	2270005025	Agricultural		3.75491E-05	5.6667E-05	9.0227E-06
24003	BNAA	2270005030	Agricultural		8.94299E-06	1.14393E-05	1.61267E-06
24003	BNAA	2270005035	Agricultural		0.000447368	0.0009299	0.000120539
24003	BNAA	2270005040	Agricultural		1.26954E-06	2.28836E-06	2.01005E-07
24003	BNAA	2270005045	Agricultural		0.000494377	0.000856904	9.88034E-05
24003	BNAA	2270005055	Agricultural		0.001166902	0.002467411	0.000245626
24003	BNAA	2270005060	Agricultural		0.000556314	0.001647744	0.000158066
24003	BNAA	2270006005	Commercial		0.072071801	0.156310078	0.019491347
24003	BNAA	2270006010	Commercial		0.0170083	0.037380969	0.004410403
24003	BNAA	2270006015	Commercial		0.037013113	0.093538191	0.009240738
24003	BNAA	2270006025	Commercial		0.058252541	0.045642841	0.01459203
24003	BNAA	2270006030	Commercial		0.002141891	0.005232003	0.000626503
24003	BNAA	2270006035	Commercial		0.001631487	0.003991328	0.00040928

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24003	BNAA	2270007015	Logging		0.004489681	0.016524951	0.001073613
24003	BNAA	2270008005	Airport		0.167668734	0.445917542	0.030645873
24003	BNAA	2282005010	Pleasure Craft		7.82108606	0.175718506	4.268079045
24003	BNAA	2282005015	Pleasure Craft		3.037887939	0.05092151	1.375652063
24003	BNAA	2282010005	Pleasure Craft		5.654399707	0.331075988	0.450391097
24003	BNAA	2282020005	Pleasure Craft		0.060120627	0.381678533	0.01410465
24003	BNAA	2282020010	Pleasure Craft		0.000590817	0.000973473	0.000185778
24003	BNAA	2285002015	Railroad		0.003090946	0.004440723	0.000759922
24003	BNAA	2285004015	Railroad		0.009760542	7.39069E-05	0.000257231
24003	BNAA	2285006015	Railroad		4.75433E-05	1.18613E-05	3.21396E-06
24005	BNAA	2260001010	Recreational		0.318213402	0.001263725	0.386767167
24005	BNAA	2260001030	Recreational		0.441840424	0.001768174	0.541977452
24005	BNAA	2260001060	Recreational		0.262750666	0.002062427	0.009363534
24005	BNAA	2260002006	Construction and Mining		0.255266707	0.00177057	0.107946886
24005	BNAA	2260002009	Construction and Mining		0.011604743	3.08772E-05	0.00581758
24005	BNAA	2260002021	Construction and Mining		0.013981203	6.69767E-05	0.006965885
24005	BNAA	2260002027	Construction and Mining		0.000109124	2.79532E-07	5.57341E-05
24005	BNAA	2260002039	Construction and Mining		0.674498664	0.004241816	0.286384396
24005	BNAA	2260002054	Construction and Mining		0.002841513	7.27878E-06	0.001404814
24005	BNAA	2260003030	Industrial		0.001807184	4.62926E-06	0.000914257
24005	BNAA	2260003040	Industrial		0.000142332	3.64595E-07	7.10322E-05
24005	BNAA	2260004015	Lawn and Garden		0.044309401	0.000122097	0.025069133
24005	BNAA	2260004016	Lawn and Garden		0.262131467	0.000727947	0.133630647
24005	BNAA	2260004020	Lawn and Garden		0.381163391	0.001046133	0.236507772
24005	BNAA	2260004021	Lawn and Garden		2.701815837	0.016390235	1.277960101
24005	BNAA	2260004025	Lawn and Garden		0.858572978	0.002450411	0.505107001
24005	BNAA	2260004026	Lawn and Garden		2.72135512	0.008918843	1.393172613
24005	BNAA	2260004030	Lawn and Garden		0.546591503	0.001517051	0.320570632
24005	BNAA	2260004031	Lawn and Garden		2.838228152	0.013226527	1.3080065
24005	BNAA	2260004035	Lawn and Garden				0.042854066
24005	BNAA	2260004036	Lawn and Garden				0.008048412
24005	BNAA	2260004071	Lawn and Garden		0.001107815	2.99184E-06	0.000536339
24005	BNAA	2260005035	Agricultural		0.001061973	3.05501E-06	0.000544347
24005	BNAA	2260006005	Commercial		0.048983264	0.000131578	0.024863117
24005	BNAA	2260006010	Commercial		0.354870037	0.000937141	0.180562388
24005	BNAA	2260006015	Commercial		0.000133107	3.40966E-07	6.59144E-05
24005	BNAA	2260006035	Commercial		0.002094418	5.36503E-06	0.001035293
24005	BNAA	2260007005	Logging		0.014221466	9.43124E-05	0.006242758
24005	BNAA	2265001010	Recreational		0.144266946	0.001501461	0.014389696
24005	BNAA	2265001030	Recreational		1.412926413	0.01474325	0.160908419
24005	BNAA	2265001050	Recreational		4.686983152	0.028066734	0.092267065
24005	BNAA	2265001060	Recreational		0.222069072	0.001926925	0.009930893
24005	BNAA	2265002003	Construction and Mining		0.237074791	0.002590806	0.005405399
24005	BNAA	2265002006	Construction and Mining		0.00189641	1.28372E-05	4.30895E-05
24005	BNAA	2265002009	Construction and Mining		0.437043286	0.003020029	0.021504669
24005	BNAA	2265002015	Construction and Mining		0.441714984	0.004560755	0.008905823
24005	BNAA	2265002021	Construction and Mining		0.861657936	0.006191616	0.029519649
24005	BNAA	2265002024	Construction and Mining		0.387118918	0.002669624	0.010973891
24005	BNAA	2265002027	Construction and Mining		0.019787181	0.000127615	0.000770288

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24005	BNAA	2265002030	Construction and Mining		0.724082734	0.007930566	0.021703212
24005	BNAA	2265002033	Construction and Mining		0.21114517	0.00256172	0.013492546
24005	BNAA	2265002039	Construction and Mining		1.769088807	0.013797333	0.032505087
24005	BNAA	2265002042	Construction and Mining		0.737520631	0.005289467	0.031261411
24005	BNAA	2265002045	Construction and Mining		0.029739494	0.001345348	0.00114312
24005	BNAA	2265002054	Construction and Mining		0.105164941	0.000862512	0.002867494
24005	BNAA	2265002057	Construction and Mining		0.038702128	0.002333593	0.001707225
24005	BNAA	2265002060	Construction and Mining		0.09271569	0.005792368	0.004116512
24005	BNAA	2265002066	Construction and Mining		0.563691316	0.004136307	0.010629002
24005	BNAA	2265002072	Construction and Mining		0.252170273	0.005944939	0.007415053
24005	BNAA	2265002078	Construction and Mining		0.114565993	0.00087231	0.004504076
24005	BNAA	2265002081	Construction and Mining		0.032581316	0.002024853	0.001496359
24005	BNAA	2265003010	Industrial		0.183863564	0.005790153	0.006282228
24005	BNAA	2265003020	Industrial		0.406375124	0.024878024	0.017694039
24005	BNAA	2265003030	Industrial		0.175122285	0.0043788	0.005455576
24005	BNAA	2265003040	Industrial		0.444985044	0.003860509	0.019182183
24005	BNAA	2265003050	Industrial		0.01408552	0.000380606	0.000447842
24005	BNAA	2265003060	Industrial		0.014791597	9.62193E-05	0.00033482
24005	BNAA	2265003070	Industrial		0.042567909	0.002600761	0.001844471
24005	BNAA	2265004010	Lawn and Garden		10.36081892	0.078107655	1.131771892
24005	BNAA	2265004011	Lawn and Garden		10.67315669	0.074667969	0.818088883
24005	BNAA	2265004015	Lawn and Garden		0.871218054	0.006610855	0.098519727
24005	BNAA	2265004016	Lawn and Garden		5.19343337	0.038353204	0.394030297
24005	BNAA	2265004025	Lawn and Garden		0.058510889	0.000434171	0.0069208
24005	BNAA	2265004026	Lawn and Garden		0.268688063	0.001833435	0.015227536
24005	BNAA	2265004030	Lawn and Garden		0.111849326	0.000832842	0.012232714
24005	BNAA	2265004031	Lawn and Garden		10.87656125	0.120105064	0.281851706
24005	BNAA	2265004035	Lawn and Garden				0.085473666
24005	BNAA	2265004036	Lawn and Garden				0.017909543
24005	BNAA	2265004040	Lawn and Garden		2.52175625	0.017144979	0.110225925
24005	BNAA	2265004041	Lawn and Garden		1.41253103	0.009137103	0.027369425
24005	BNAA	2265004046	Lawn and Garden		1.484761234	0.010875216	0.044954763
24005	BNAA	2265004051	Lawn and Garden		0.594463739	0.004418951	0.047242729
24005	BNAA	2265004055	Lawn and Garden		33.66492669	0.234232915	1.249008778
24005	BNAA	2265004056	Lawn and Garden		19.09930811	0.126408709	0.359592987
24005	BNAA	2265004066	Lawn and Garden		2.481985687	0.045400245	0.057352606
24005	BNAA	2265004071	Lawn and Garden		57.93078545	0.477401813	1.368374718
24005	BNAA	2265004075	Lawn and Garden		1.053537401	0.007858068	0.058394829
24005	BNAA	2265004076	Lawn and Garden		1.595744009	0.012057001	0.089177745
24005	BNAA	2265005010	Agricultural		0.004383663	2.83262E-05	8.2788E-05
24005	BNAA	2265005015	Agricultural		0.008694651	0.000347454	0.000286323
24005	BNAA	2265005020	Agricultural		3.63284E-05	2.32543E-06	1.87294E-06
24005	BNAA	2265005025	Agricultural		0.003921683	0.000251005	0.000227346
24005	BNAA	2265005030	Agricultural		0.003394465	2.36561E-05	7.78318E-05
24005	BNAA	2265005035	Agricultural		0.028222479	0.000412823	0.001261325
24005	BNAA	2265005040	Agricultural		0.069065775	0.00043932	0.002598553
24005	BNAA	2265005045	Agricultural		0.006223297	0.000398319	0.00032929
24005	BNAA	2265005055	Agricultural		0.012958959	0.000473671	0.000490504
24005	BNAA	2265005060	Agricultural		0.012105013	0.000693293	0.000538845

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24005	BNAA	2265006005	Commercial		15.73740457	0.109812528	0.558555252
24005	BNAA	2265006010	Commercial		3.625036643	0.034335132	0.164091769
24005	BNAA	2265006015	Commercial		1.790151757	0.024353031	0.065233759
24005	BNAA	2265006025	Commercial		4.519595789	0.043016307	0.107560299
24005	BNAA	2265006030	Commercial		6.930439116	0.047590746	0.291584453
24005	BNAA	2265006035	Commercial		0.348744346	0.002440305	0.009810729
24005	BNAA	2265007010	Logging		0.031977202	0.000236293	0.001111648
24005	BNAA	2265007015	Logging		0.000388197	2.51254E-06	1.84877E-05
24005	BNAA	2265008005	Airport		0.000192269	6.46777E-06	7.78068E-06
24005	BNAA	2265010010	Industrial		0.044925616	0.000269025	0.000728537
24005	BNAA	2267001060	Recreational		0.002415206	0.00060537	0.00016367
24005	BNAA	2267002003	Construction and Mining		0.006838055	0.00169427	0.000462056
24005	BNAA	2267002015	Construction and Mining		0.011818596	0.002901459	0.000796778
24005	BNAA	2267002021	Construction and Mining		0.001790639	0.00044831	0.000121311
24005	BNAA	2267002024	Construction and Mining		0.001197797	0.000295901	8.08772E-05
24005	BNAA	2267002030	Construction and Mining		0.021015077	0.005208284	0.001420109
24005	BNAA	2267002033	Construction and Mining		0.006805439	0.001717864	0.000462
24005	BNAA	2267002039	Construction and Mining		0.020430012	0.004954096	0.001373168
24005	BNAA	2267002045	Construction and Mining		0.007328918	0.001833789	0.000496438
24005	BNAA	2267002054	Construction and Mining		0.001186738	0.000296762	8.03741E-05
24005	BNAA	2267002057	Construction and Mining		0.013331851	0.003315196	0.000901661
24005	BNAA	2267002060	Construction and Mining		0.033503557	0.00827108	0.002261836
24005	BNAA	2267002066	Construction and Mining		0.00353673	0.000869063	0.000238491
24005	BNAA	2267002072	Construction and Mining		0.027252759	0.006802535	0.001844902
24005	BNAA	2267002081	Construction and Mining		0.010983916	0.002754299	0.000744422
24005	BNAA	2267003010	Industrial		0.062866973	0.015778351	0.004261686
24005	BNAA	2267003020	Industrial		6.00363256	1.486187538	0.405582629
24005	BNAA	2267003030	Industrial		0.046254456	0.011313728	0.00311552
24005	BNAA	2267003040	Industrial		0.014173105	0.003495991	0.000956631
24005	BNAA	2267003050	Industrial		0.003395644	0.000851339	0.000230126
24005	BNAA	2267003070	Industrial		0.028353395	0.006914898	0.0019084
24005	BNAA	2267004066	Lawn and Garden		0.158035897	0.038979655	0.010666687
24005	BNAA	2267005055	Agricultural		2.21679E-05	5.51987E-06	1.49977E-06
24005	BNAA	2267005060	Agricultural		3.47184E-05	8.5186E-06	2.3403E-06
24005	BNAA	2267006005	Commercial		0.18744327	0.069834391	0.014256319
24005	BNAA	2267006010	Commercial		0.044319958	0.016251373	0.003357236
24005	BNAA	2267006015	Commercial		0.054060764	0.019612293	0.004084102
24005	BNAA	2267006025	Commercial		0.097572008	0.024456321	0.006612113
24005	BNAA	2267006030	Commercial		0.001245316	0.000315945	8.4649E-05
24005	BNAA	2267006035	Commercial		0.000852732	0.000308063	6.43535E-05
24005	BNAA	2267008005	Airport		4.0997E-05	1.01629E-05	2.77056E-06
24005	BNAA	2268002081	Construction and Mining		0.000431758	0.000108266	1.7247E-06
24005	BNAA	2268003020	Industrial		0.423531859	0.10470269	0.001685837
24005	BNAA	2268003030	Industrial		0.000481686	0.000118987	1.91695E-06
24005	BNAA	2268003040	Industrial		0.000262333	6.48248E-05	1.04409E-06
24005	BNAA	2268003060	Industrial		0.001277058	0.000314208	5.07725E-06
24005	BNAA	2268003070	Industrial		0.001981855	0.000483138	7.86143E-06
24005	BNAA	2268005055	Agricultural		1.65827E-05	3.72862E-06	6.45239E-08
24005	BNAA	2268005060	Agricultural		0.000177932	3.97841E-05	6.91444E-07

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24005	BNAA	2268006005	Commercial		0.054327862	0.02004784	0.000242963
24005	BNAA	2268006010	Commercial		0.002798544	0.001023386	1.24869E-05
24005	BNAA	2268006015	Commercial		0.004016949	0.00145189	1.78709E-05
24005	BNAA	2268006020	Commercial		0.232653796	0.05199852	0.000904011
24005	BNAA	2268010010	Industrial		0.005032775	0.0011836	1.97905E-05
24005	BNAA	2270001060	Recreational		0.006343279	0.006339058	0.001683924
24005	BNAA	2270002003	Construction and Mining		0.046241621	0.122873216	0.009618769
24005	BNAA	2270002006	Construction and Mining		0.000165103	0.000239972	3.85085E-05
24005	BNAA	2270002009	Construction and Mining		0.002445151	0.003702031	0.000593542
24005	BNAA	2270002015	Construction and Mining		0.138373692	0.302301074	0.02602991
24005	BNAA	2270002018	Construction and Mining		0.122492509	0.323772787	0.016827257
24005	BNAA	2270002021	Construction and Mining		0.008586942	0.018752357	0.001683413
24005	BNAA	2270002024	Construction and Mining		0.00679901	0.012326573	0.001072294
24005	BNAA	2270002027	Construction and Mining		0.017555018	0.033187299	0.004667124
24005	BNAA	2270002030	Construction and Mining		0.08725571	0.141471678	0.014790162
24005	BNAA	2270002033	Construction and Mining		0.053091547	0.163142517	0.013207145
24005	BNAA	2270002036	Construction and Mining		0.37956493	1.238456399	0.084027839
24005	BNAA	2270002039	Construction and Mining		0.00671119	0.009484998	0.00111433
24005	BNAA	2270002042	Construction and Mining		0.002698604	0.006179293	0.000691733
24005	BNAA	2270002045	Construction and Mining		0.067436279	0.316796992	0.019566661
24005	BNAA	2270002048	Construction and Mining		0.082875267	0.31356029	0.020684955
24005	BNAA	2270002051	Construction and Mining		0.309253633	1.093539011	0.058894239
24005	BNAA	2270002054	Construction and Mining		0.016223583	0.054972973	0.003884343
24005	BNAA	2270002057	Construction and Mining		0.216264176	0.393917837	0.038401786
24005	BNAA	2270002060	Construction and Mining		0.511711447	1.426858663	0.095113997
24005	BNAA	2270002066	Construction and Mining		0.786101492	0.901504264	0.189432158
24005	BNAA	2270002069	Construction and Mining		0.434591597	1.260315855	0.079699919
24005	BNAA	2270002072	Construction and Mining		0.694805959	0.591207015	0.171315091
24005	BNAA	2270002075	Construction and Mining		0.059992156	0.146372782	0.009198118
24005	BNAA	2270002078	Construction and Mining		0.002124501	0.001893567	0.000560076
24005	BNAA	2270002081	Construction and Mining		0.063052832	0.141679573	0.009685925
24005	BNAA	2270003010	Industrial		0.014718898	0.013759823	0.003873053
24005	BNAA	2270003020	Industrial		0.092607119	0.16647047	0.015477712
24005	BNAA	2270003030	Industrial		0.021408245	0.081076435	0.006329328
24005	BNAA	2270003040	Industrial		0.022328305	0.086749056	0.006688851
24005	BNAA	2270003050	Industrial		0.002465763	0.003937698	0.000693152
24005	BNAA	2270003060	Industrial		0.146499546	0.328028551	0.033698875
24005	BNAA	2270003070	Industrial		0.03342297	0.111882078	0.008024486
24005	BNAA	2270004031	Lawn and Garden		1.76452E-05	2.9402E-05	5.2099E-06
24005	BNAA	2270004046	Lawn and Garden		0.091400731	0.172533315	0.024591976
24005	BNAA	2270004056	Lawn and Garden		0.019138197	0.034404382	0.005054126
24005	BNAA	2270004066	Lawn and Garden		0.103760517	0.278123986	0.026000183
24005	BNAA	2270004071	Lawn and Garden		0.009668971	0.027133869	0.002488826
24005	BNAA	2270004076	Lawn and Garden		0.000374121	0.000722233	9.71076E-05
24005	BNAA	2270005010	Agricultural		5.88717E-06	4.85369E-06	8.54552E-07
24005	BNAA	2270005015	Agricultural		0.116848116	0.241225481	0.022721611
24005	BNAA	2270005020	Agricultural		0.008827618	0.024917342	0.002062156
24005	BNAA	2270005025	Agricultural		7.68164E-05	0.000115927	1.84582E-05
24005	BNAA	2270005030	Agricultural		1.82952E-05	2.3402E-05	3.29913E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24005	BNAA	2270005035	Agricultural		0.000915207	0.001902349	0.000246593
24005	BNAA	2270005040	Agricultural		2.59717E-06	4.68142E-06	4.11208E-07
24005	BNAA	2270005045	Agricultural		0.001011376	0.001753017	0.000202128
24005	BNAA	2270005055	Agricultural		0.002387197	0.005047721	0.000502492
24005	BNAA	2270005060	Agricultural		0.001138083	0.003370884	0.000323364
24005	BNAA	2270006005	Commercial		0.110240333	0.23909039	0.029813775
24005	BNAA	2270006010	Commercial		0.026015731	0.05717757	0.00674611
24005	BNAA	2270006015	Commercial		0.0566149	0.143075115	0.014134543
24005	BNAA	2270006025	Commercial		0.089102522	0.06981485	0.022319829
24005	BNAA	2270006030	Commercial		0.003276216	0.008002821	0.000958293
24005	BNAA	2270006035	Commercial		0.002495506	0.006105096	0.00062603
24005	BNAA	2270007015	Logging		0.002499662	0.009200385	0.000597742
24005	BNAA	2270008005	Airport		0.00012039	0.000320179	2.20044E-05
24005	BNAA	2270010010	Industrial		0.00067727	0.002792536	0.000168313
24005	BNAA	2282005010	Pleasure Craft		6.020994695	0.135275356	3.285743434
24005	BNAA	2282005015	Pleasure Craft		2.338691406	0.039201477	1.059033675
24005	BNAA	2282010005	Pleasure Craft		3.238587946	0.189625551	0.257963932
24005	BNAA	2282020005	Pleasure Craft		0.034434414	0.218608436	0.008078514
24005	BNAA	2282020010	Pleasure Craft		0.000454836	0.00074942	0.00014302
24005	BNAA	2285002015	Railroad		0.005968439	0.008574781	0.001467366
24005	BNAA	2285004015	Railroad		0.018847043	0.00014271	0.000496698
24005	BNAA	2285006015	Railroad		9.18034E-05	2.29035E-05	6.20598E-06
24013	BNAA	2260001010	Recreational		0.318213402	0.001263725	0.386767167
24013	BNAA	2260001030	Recreational		0.441840424	0.001768174	0.541977452
24013	BNAA	2260001060	Recreational		0.262750666	0.002062427	0.009363534
24013	BNAA	2260002006	Construction and Mining		0.032385367	0.00022463	0.013695086
24013	BNAA	2260002009	Construction and Mining		0.001472279	3.91736E-06	0.000738069
24013	BNAA	2260002021	Construction and Mining		0.001773778	4.69119E-06	0.000883753
24013	BNAA	2260002027	Construction and Mining		1.38445E-05	3.54638E-08	7.07092E-06
24013	BNAA	2260002039	Construction and Mining		0.085572788	0.000538154	0.036333222
24013	BNAA	2260002054	Construction and Mining		0.000360499	9.23449E-07	0.000178227
24013	BNAA	2260003030	Industrial		0.00025187	6.45186E-07	0.000127421
24013	BNAA	2260003040	Industrial		1.9837E-05	5.08141E-08	9.89986E-06
24013	BNAA	2260004015	Lawn and Garden		0.007900799	2.17711E-05	0.004470071
24013	BNAA	2260004016	Lawn and Garden		0.082644229	0.000229505	0.042130769
24013	BNAA	2260004020	Lawn and Garden		0.067965155	0.000186536	0.042171643
24013	BNAA	2260004021	Lawn and Garden		0.851822511	0.005167476	0.402912413
24013	BNAA	2260004025	Lawn and Garden		0.153091949	0.000436932	0.09006551
24013	BNAA	2260004026	Lawn and Garden		0.857982783	0.002811913	0.439236348
24013	BNAA	2260004030	Lawn and Garden		0.097462614	0.000270505	0.057160877
24013	BNAA	2260004031	Lawn and Garden		0.894830207	0.00417003	0.412385351
24013	BNAA	2260004035	Lawn and Garden				0.007641298
24013	BNAA	2260004036	Lawn and Garden				0.002537486
24013	BNAA	2260004071	Lawn and Garden		0.000349269	9.43262E-07	0.000169096
24013	BNAA	2260005035	Agricultural		0.002752937	7.91947E-06	0.001411102
24013	BNAA	2260006005	Commercial		0.008066689	2.16686E-05	0.004094521
24013	BNAA	2260006010	Commercial		0.058440893	0.000154331	0.029735472
24013	BNAA	2260006015	Commercial		2.19204E-05	5.61511E-08	1.08549E-05
24013	BNAA	2260006035	Commercial		0.000344914	8.83527E-07	0.000170495

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24013	BNAA	2260007005	Logging		0.010710688	7.103E-05	0.004701641
24013	BNAA	2265001010	Recreational		0.144266946	0.001501461	0.014389696
24013	BNAA	2265001030	Recreational		1.412926413	0.01474325	0.160908419
24013	BNAA	2265001050	Recreational		1.726783261	0.010340376	0.033993129
24013	BNAA	2265001060	Recreational		0.222069072	0.001926925	0.009930893
24013	BNAA	2265002003	Construction and Mining		0.030077377	0.000328692	0.000685776
24013	BNAA	2265002006	Construction and Mining		0.000240595	1.62864E-06	5.46671E-06
24013	BNAA	2265002009	Construction and Mining		0.055447125	0.000383147	0.00272827
24013	BNAA	2265002015	Construction and Mining		0.056039821	0.000578617	0.00112987
24013	BNAA	2265002021	Construction and Mining		0.109317437	0.000785522	0.00374512
24013	BNAA	2265002024	Construction and Mining		0.049113282	0.000338692	0.001392244
24013	BNAA	2265002027	Construction and Mining		0.002510375	1.61903E-05	9.77254E-05
24013	BNAA	2265002030	Construction and Mining		0.091863453	0.001006141	0.002753459
24013	BNAA	2265002033	Construction and Mining		0.026787718	0.000325002	0.001711782
24013	BNAA	2265002039	Construction and Mining		0.22444205	0.00175045	0.004123879
24013	BNAA	2265002042	Construction and Mining		0.093568304	0.000671068	0.003966095
24013	BNAA	2265002045	Construction and Mining		0.003773012	0.000170683	0.000145026
24013	BNAA	2265002054	Construction and Mining		0.013342142	0.000109426	0.000363795
24013	BNAA	2265002057	Construction and Mining		0.00491009	0.00029606	0.000216593
24013	BNAA	2265002060	Construction and Mining		0.011762721	0.00073487	0.000522257
24013	BNAA	2265002066	Construction and Mining		0.071514802	0.000524768	0.001348488
24013	BNAA	2265002072	Construction and Mining		0.031992521	0.000754227	0.000940738
24013	BNAA	2265002078	Construction and Mining		0.014534842	0.000110669	0.000571426
24013	BNAA	2265002081	Construction and Mining		0.00413355	0.00025689	0.000189841
24013	BNAA	2265003010	Industrial		0.025625307	0.000806981	0.000875562
24013	BNAA	2265003020	Industrial		0.056637036	0.003467283	0.002466041
24013	BNAA	2265003030	Industrial		0.024407025	0.000610279	0.000760351
24013	BNAA	2265003040	Industrial		0.062018157	0.000538044	0.002673446
24013	BNAA	2265003050	Industrial		0.001963118	5.30456E-05	6.24163E-05
24013	BNAA	2265003060	Industrial		0.003066056	1.99447E-05	6.94028E-05
24013	BNAA	2265003070	Industrial		0.005932746	0.000362471	0.000257066
24013	BNAA	2265004010	Lawn and Garden		1.847435304	0.013927358	0.201805984
24013	BNAA	2265004011	Lawn and Garden		3.365008939	0.023541152	0.257925245
24013	BNAA	2265004015	Lawn and Garden		0.155346696	0.00117878	0.01756703
24013	BNAA	2265004016	Lawn and Garden		1.637374022	0.012091913	0.124228994
24013	BNAA	2265004025	Lawn and Garden		0.010433063	7.74169E-05	0.001234046
24013	BNAA	2265004026	Lawn and Garden		0.084711373	0.000578041	0.004800903
24013	BNAA	2265004030	Lawn and Garden		0.019943828	0.000148504	0.002181213
24013	BNAA	2265004031	Lawn and Garden		3.429138096	0.037866456	0.088861576
24013	BNAA	2265004035	Lawn and Garden				0.015240789
24013	BNAA	2265004036	Lawn and Garden				0.005646481
24013	BNAA	2265004040	Lawn and Garden		0.449653785	0.003057117	0.01965436
24013	BNAA	2265004041	Lawn and Garden		0.445339632	0.002880725	0.008628971
24013	BNAA	2265004046	Lawn and Garden		0.46811222	0.003428714	0.014173237
24013	BNAA	2265004051	Lawn and Garden		0.187421196	0.001393197	0.014894582
24013	BNAA	2265004055	Lawn and Garden		6.002785458	0.041766021	0.222710478
24013	BNAA	2265004056	Lawn and Garden		6.021587132	0.039853855	0.113371676
24013	BNAA	2265004066	Lawn and Garden		0.782514921	0.014313688	0.018082001
24013	BNAA	2265004071	Lawn and Garden		18.26428918	0.150514177	0.431418133

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24013	BNAA	2265004075	Lawn and Garden		0.187856019	0.00140117	0.010412369
24013	BNAA	2265004076	Lawn and Garden		0.503102617	0.003801304	0.02811576
24013	BNAA	2265005010	Agricultural		0.011363703	7.34295E-05	0.00021461
24013	BNAA	2265005015	Agricultural		0.022539011	0.0009007	0.000742232
24013	BNAA	2265005020	Agricultural		9.41736E-05	6.02818E-06	4.85518E-06
24013	BNAA	2265005025	Agricultural		0.010166118	0.000650677	0.000589344
24013	BNAA	2265005030	Agricultural		0.008799419	6.13234E-05	0.000201762
24013	BNAA	2265005035	Agricultural		0.073160701	0.001070155	0.003269715
24013	BNAA	2265005040	Agricultural		0.17903816	0.001138842	0.006736189
24013	BNAA	2265005045	Agricultural		0.016132558	0.001032555	0.000853614
24013	BNAA	2265005055	Agricultural		0.033593312	0.001227889	0.001271527
24013	BNAA	2265005060	Agricultural		0.03137964	0.001797212	0.00139684
24013	BNAA	2265006005	Commercial		2.591675859	0.018084205	0.091984299
24013	BNAA	2265006010	Commercial		0.596980245	0.005654397	0.02702305
24013	BNAA	2265006015	Commercial		0.294806745	0.004010519	0.010742861
24013	BNAA	2265006025	Commercial		0.744298546	0.007084035	0.017713304
24013	BNAA	2265006030	Commercial		1.141322285	0.007837364	0.048018867
24013	BNAA	2265006035	Commercial		0.057432105	0.000401876	0.001615656
24013	BNAA	2265007010	Logging		0.024083159	0.000177961	0.000837221
24013	BNAA	2265007015	Logging		0.000292365	1.89228E-06	1.39238E-05
24013	BNAA	2265008005	Airport		7.25585E-05	2.44081E-06	2.93628E-06
24013	BNAA	2265010010	Industrial		0.044925616	0.000269025	0.000728537
24013	BNAA	2267001060	Recreational		0.002415206	0.00060537	0.00016367
24013	BNAA	2267002003	Construction and Mining		0.000867535	0.00021495	5.86205E-05
24013	BNAA	2267002015	Construction and Mining		0.00149941	0.000368104	0.000101086
24013	BNAA	2267002021	Construction and Mining		0.000227176	5.68765E-05	1.53905E-05
24013	BNAA	2267002024	Construction and Mining		0.000151963	3.75406E-05	1.02608E-05
24013	BNAA	2267002030	Construction and Mining		0.002666156	0.000660768	0.000180167
24013	BNAA	2267002033	Construction and Mining		0.000863397	0.000217943	5.86134E-05
24013	BNAA	2267002039	Construction and Mining		0.00259193	0.00062852	0.000174212
24013	BNAA	2267002045	Construction and Mining		0.00092981	0.00023265	6.29825E-05
24013	BNAA	2267002054	Construction and Mining		0.00015056	3.76498E-05	1.0197E-05
24013	BNAA	2267002057	Construction and Mining		0.001691395	0.000420595	0.000114393
24013	BNAA	2267002060	Construction and Mining		0.004250554	0.001049341	0.000286956
24013	BNAA	2267002066	Construction and Mining		0.0004487	0.000110257	3.0257E-05
24013	BNAA	2267002072	Construction and Mining		0.003457523	0.000863029	0.00023406
24013	BNAA	2267002081	Construction and Mining		0.001393516	0.000349434	9.44439E-05
24013	BNAA	2267003010	Industrial		0.008761854	0.00219905	0.000593957
24013	BNAA	2267003020	Industrial		0.836734213	0.207131918	0.056526589
24013	BNAA	2267003030	Industrial		0.006446545	0.001576809	0.000434214
24013	BNAA	2267003040	Industrial		0.001975324	0.000487241	0.000133327
24013	BNAA	2267003050	Industrial		0.000473255	0.000118652	3.2073E-05
24013	BNAA	2267003070	Industrial		0.00395165	0.000963738	0.000265976
24013	BNAA	2267004066	Lawn and Garden		0.049825206	0.012289419	0.003362969
24013	BNAA	2267005055	Agricultural		5.74656E-05	1.43091E-05	3.88783E-06
24013	BNAA	2267005060	Agricultural		9E-05	2.20826E-05	6.06672E-06
24013	BNAA	2267006005	Commercial		0.030868634	0.011500505	0.002347767
24013	BNAA	2267006010	Commercial		0.007298724	0.002676318	0.000552878
24013	BNAA	2267006015	Commercial		0.008902864	0.003229802	0.00067258

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24013	BNAA	2267006025	Commercial		0.016068406	0.004027529	0.0010889
24013	BNAA	2267006030	Commercial		0.000205082	5.20307E-05	1.39402E-05
24013	BNAA	2267006035	Commercial		0.00014043	5.07325E-05	1.05979E-05
24013	BNAA	2267008005	Airport		1.54715E-05	3.83527E-06	1.04556E-06
24013	BNAA	2268002081	Construction and Mining		5.47765E-05	1.37356E-05	2.1881E-07
24013	BNAA	2268003020	Industrial		0.059028196	0.014592552	0.000234957
24013	BNAA	2268003030	Industrial		6.71332E-05	1.65834E-05	2.67168E-07
24013	BNAA	2268003040	Industrial		3.65617E-05	9.03472E-06	1.45516E-07
24013	BNAA	2268003060	Industrial		0.000264713	6.51303E-05	1.05243E-06
24013	BNAA	2268003070	Industrial		0.000276214	6.73355E-05	1.09566E-06
24013	BNAA	2268005055	Agricultural		4.2987E-05	9.66565E-06	1.67264E-07
24013	BNAA	2268005060	Agricultural		0.00046125	0.000103132	1.79242E-06
24013	BNAA	2268006005	Commercial		0.00894685	0.003301529	4.00117E-05
24013	BNAA	2268006010	Commercial		0.000460871	0.000168534	2.05637E-06
24013	BNAA	2268006015	Commercial		0.000661521	0.000239101	2.94302E-06
24013	BNAA	2268006020	Commercial		0.038314017	0.008563248	0.000148875
24013	BNAA	2268010010	Industrial		0.005032775	0.0011836	1.97905E-05
24013	BNAA	2270001060	Recreational		0.006343279	0.006339058	0.001683924
24013	BNAA	2270002003	Construction and Mining		0.005866615	0.015588768	0.001220321
24013	BNAA	2270002006	Construction and Mining		2.09465E-05	3.04449E-05	4.88553E-06
24013	BNAA	2270002009	Construction and Mining		0.000310213	0.000469672	7.5302E-05
24013	BNAA	2270002015	Construction and Mining		0.01755294	0.038352552	0.003302381
24013	BNAA	2270002018	Construction and Mining		0.015540468	0.041076641	0.002134853
24013	BNAA	2270002021	Construction and Mining		0.001089414	0.002379088	0.000213572
24013	BNAA	2270002024	Construction and Mining		0.000862582	0.001563857	0.000136041
24013	BNAA	2270002027	Construction and Mining		0.002227183	0.00421043	0.000592112
24013	BNAA	2270002030	Construction and Mining		0.011070021	0.017948331	0.001876409
24013	BNAA	2270002033	Construction and Mining		0.006735657	0.020697683	0.001675574
24013	BNAA	2270002036	Construction and Mining		0.048154917	0.157121382	0.010660504
24013	BNAA	2270002039	Construction and Mining		0.00085144	0.00120335	0.000141374
24013	BNAA	2270002042	Construction and Mining		0.000342368	0.000783959	8.77593E-05
24013	BNAA	2270002045	Construction and Mining		0.008555555	0.040191632	0.002482397
24013	BNAA	2270002048	Construction and Mining		0.010514279	0.039780993	0.002624274
24013	BNAA	2270002051	Construction and Mining		0.039234614	0.138735898	0.007471837
24013	BNAA	2270002054	Construction and Mining		0.002058265	0.006974351	0.000492802
24013	BNAA	2270002057	Construction and Mining		0.027437159	0.049975854	0.004871986
24013	BNAA	2270002060	Construction and Mining		0.064920181	0.181023744	0.012066992
24013	BNAA	2270002066	Construction and Mining		0.0997317	0.114372699	0.024033018
24013	BNAA	2270002069	Construction and Mining		0.055136083	0.15989467	0.010111427
24013	BNAA	2270002072	Construction and Mining		0.088149146	0.07500568	0.021734527
24013	BNAA	2270002075	Construction and Mining		0.007611129	0.018570128	0.001166953
24013	BNAA	2270002078	Construction and Mining		0.000269533	0.000240234	7.10562E-05
24013	BNAA	2270002081	Construction and Mining		0.007999432	0.017974707	0.001228841
24013	BNAA	2270003010	Industrial		0.002051392	0.001917725	0.000539793
24013	BNAA	2270003020	Industrial		0.012906776	0.023201209	0.002157149
24013	BNAA	2270003030	Industrial		0.002983695	0.01129973	0.000882127
24013	BNAA	2270003040	Industrial		0.003111925	0.01209033	0.000932234
24013	BNAA	2270003050	Industrial		0.000343657	0.000548802	9.66055E-05
24013	BNAA	2270003060	Industrial		0.030366964	0.067994963	0.006985227

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24013	BNAA	2270003070	Industrial		0.004658203	0.015593152	0.001118383
24013	BNAA	2270004031	Lawn and Garden		5.56315E-06	9.2698E-06	1.64257E-06
24013	BNAA	2270004046	Lawn and Garden		0.028816618	0.054395917	0.007753303
24013	BNAA	2270004056	Lawn and Garden		0.006033848	0.010846937	0.001593454
24013	BNAA	2270004066	Lawn and Garden		0.032713385	0.087686307	0.008197279
24013	BNAA	2270004071	Lawn and Garden		0.003048412	0.008554706	0.000784671
24013	BNAA	2270004076	Lawn and Garden		0.000117952	0.000227704	3.06159E-05
24013	BNAA	2270005010	Agricultural		1.52612E-05	1.25821E-05	2.21524E-06
24013	BNAA	2270005015	Agricultural		0.302903584	0.625325135	0.058900883
24013	BNAA	2270005020	Agricultural		0.022883699	0.064592842	0.005345696
24013	BNAA	2270005025	Agricultural		0.00019913	0.000300515	4.7849E-05
24013	BNAA	2270005030	Agricultural		4.74263E-05	6.06647E-05	8.5523E-06
24013	BNAA	2270005035	Agricultural		0.002372477	0.00493143	0.000639239
24013	BNAA	2270005040	Agricultural		6.73261E-06	1.21356E-05	1.06597E-06
24013	BNAA	2270005045	Agricultural		0.002621774	0.004544319	0.000523973
24013	BNAA	2270005055	Agricultural		0.006188295	0.01308513	0.001302602
24013	BNAA	2270005060	Agricultural		0.002950236	0.00873829	0.000838252
24013	BNAA	2270006005	Commercial		0.018154658	0.039374012	0.004909808
24013	BNAA	2270006010	Commercial		0.004284337	0.009416147	0.001110966
24013	BNAA	2270006015	Commercial		0.009323486	0.023561974	0.002327712
24013	BNAA	2270006025	Commercial		0.01467363	0.011497287	0.003675686
24013	BNAA	2270006030	Commercial		0.000539536	0.001317925	0.000157814
24013	BNAA	2270006035	Commercial		0.000410966	0.001005403	0.000103096
24013	BNAA	2270007015	Logging		0.001882584	0.006929134	0.00045018
24013	BNAA	2270008005	Airport		4.54329E-05	0.000120829	8.30405E-06
24013	BNAA	2270010010	Industrial		0.00067727	0.002792536	0.000168313
24013	BNAA	2282005010	Pleasure Craft		0.496576878	0.01115673	0.270989148
24013	BNAA	2282005015	Pleasure Craft		0.192881774	0.003233112	0.087342986
24013	BNAA	2282010005	Pleasure Craft		0.140047046	0.008200024	0.011155197
24013	BNAA	2282020005	Pleasure Craft		0.001489056	0.009453337	0.000349341
24013	BNAA	2282020010	Pleasure Craft		3.75122E-05	6.18078E-05	1.17954E-05
24013	BNAA	2285002015	Railroad		0.001711293	0.002458592	0.000420728
24013	BNAA	2285004015	Railroad		0.005403893	4.09183E-05	0.000142415
24013	BNAA	2285006015	Railroad		2.63222E-05	6.56698E-06	1.7794E-06
24025	BNAA	2260001010	Recreational		0.530355663	0.002106209	0.644611987
24025	BNAA	2260001030	Recreational		0.736400685	0.002946956	0.903295761
24025	BNAA	2260001060	Recreational		0.437917784	0.003437378	0.015605891
24025	BNAA	2260002006	Construction and Mining		0.068238502	0.000473313	0.028856618
24025	BNAA	2260002009	Construction and Mining		0.003102207	8.25418E-06	0.001555169
24025	BNAA	2260002021	Construction and Mining		0.003737488	9.88471E-06	0.001862137
24025	BNAA	2260002027	Construction and Mining		2.91714E-05	7.4725E-08	1.4899E-05
24025	BNAA	2260002039	Construction and Mining		0.180308567	0.001133932	0.07655695
24025	BNAA	2260002054	Construction and Mining		0.0007596	1.94578E-06	0.000375538
24025	BNAA	2260003030	Industrial		0.000406741	1.0419E-06	0.000205771
24025	BNAA	2260003040	Industrial		3.20344E-05	8.20589E-08	1.59871E-05
24025	BNAA	2260004015	Lawn and Garden		0.012048187	3.31994E-05	0.006816558
24025	BNAA	2260004016	Lawn and Garden		0.060253835	0.000167327	0.030716486
24025	BNAA	2260004020	Lawn and Garden		0.103642298	0.000284455	0.064308922
24025	BNAA	2260004021	Lawn and Garden		0.621042379	0.003767477	0.293753331

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24025	BNAA	2260004025	Lawn and Garden		0.233454922	0.000666292	0.13734385
24025	BNAA	2260004026	Lawn and Garden		0.625533698	0.002050095	0.320236189
24025	BNAA	2260004030	Lawn and Garden		0.14862393	0.000412502	0.087166494
24025	BNAA	2260004031	Lawn and Garden		0.65239825	0.003040264	0.300659829
24025	BNAA	2260004035	Lawn and Garden				0.011652465
24025	BNAA	2260004036	Lawn and Garden				0.001850017
24025	BNAA	2260004071	Lawn and Garden		0.000254643	6.87708E-07	0.000123284
24025	BNAA	2260005035	Agricultural		0.001254036	3.60753E-06	0.000642794
24025	BNAA	2260006005	Commercial		0.010933765	2.93701E-05	0.005549803
24025	BNAA	2260006010	Commercial		0.079212063	0.000209183	0.040304105
24025	BNAA	2260006015	Commercial		2.97114E-05	7.61084E-08	1.4713E-05
24025	BNAA	2260006035	Commercial		0.000467504	1.19755E-06	0.000231092
24025	BNAA	2260007005	Logging		0.016179191	0.000107295	0.007102135
24025	BNAA	2265001010	Recreational		0.240444913	0.002502435	0.023982828
24025	BNAA	2265001030	Recreational		2.354877283	0.024572085	0.268180702
24025	BNAA	2265001050	Recreational		2.220149783	0.013294768	0.04370545
24025	BNAA	2265001060	Recreational		0.370115144	0.003211541	0.016551488
24025	BNAA	2265002003	Construction and Mining		0.063375395	0.00069258	0.001444984
24025	BNAA	2265002006	Construction and Mining		0.000506953	3.43168E-06	1.15188E-05
24025	BNAA	2265002009	Construction and Mining		0.116831443	0.000807321	0.005748679
24025	BNAA	2265002015	Construction and Mining		0.118080296	0.001219192	0.002380726
24025	BNAA	2265002021	Construction and Mining		0.230340418	0.001655157	0.007891262
24025	BNAA	2265002024	Construction and Mining		0.103485535	0.00071365	0.002933566
24025	BNAA	2265002027	Construction and Mining		0.005289556	3.41142E-05	0.000205915
24025	BNAA	2265002030	Construction and Mining		0.193563491	0.002120018	0.005801754
24025	BNAA	2265002033	Construction and Mining		0.056443822	0.000684805	0.003606859
24025	BNAA	2265002039	Construction and Mining		0.472916961	0.003688335	0.008689336
24025	BNAA	2265002042	Construction and Mining		0.197155748	0.001413993	0.008356874
24025	BNAA	2265002045	Construction and Mining		0.007950031	0.000359642	0.000305581
24025	BNAA	2265002054	Construction and Mining		0.028112939	0.000230569	0.000766545
24025	BNAA	2265002057	Construction and Mining		0.010345944	0.000623822	0.000456379
24025	BNAA	2265002060	Construction and Mining		0.024784975	0.001548429	0.001100436
24025	BNAA	2265002066	Construction and Mining		0.150687297	0.001105727	0.00284137
24025	BNAA	2265002072	Construction and Mining		0.06741075	0.001589215	0.001982209
24025	BNAA	2265002078	Construction and Mining		0.03062605	0.000233188	0.00120404
24025	BNAA	2265002081	Construction and Mining		0.008709714	0.000541288	0.00040001
24025	BNAA	2265003010	Industrial		0.041381944	0.001303183	0.001413933
24025	BNAA	2265003020	Industrial		0.091462347	0.005599266	0.003982375
24025	BNAA	2265003030	Industrial		0.039414557	0.000985531	0.00122788
24025	BNAA	2265003040	Industrial		0.100152232	0.00086888	0.00431731
24025	BNAA	2265003050	Industrial		0.003170211	8.56625E-05	0.000100795
24025	BNAA	2265003060	Industrial		0.004375399	2.8462E-05	9.90409E-05
24025	BNAA	2265003070	Industrial		0.009580706	0.00058535	0.000415133
24025	BNAA	2265004010	Lawn and Garden		2.817214562	0.021238284	0.30774055
24025	BNAA	2265004011	Lawn and Garden		2.453343803	0.017163263	0.188046827
24025	BNAA	2265004015	Lawn and Garden		0.236893261	0.00179756	0.026788539
24025	BNAA	2265004016	Lawn and Garden		1.193768261	0.00881591	0.09057224
24025	BNAA	2265004025	Lawn and Garden		0.01590972	0.000118056	0.001881837
24025	BNAA	2265004026	Lawn and Garden		0.061760937	0.000421435	0.003500218

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24025	BNAA	2265004030	Lawn and Garden		0.030412996	0.000226458	0.003326202
24025	BNAA	2265004031	Lawn and Garden		2.500098496	0.027607483	0.064786744
24025	BNAA	2265004035	Lawn and Garden				0.023241177
24025	BNAA	2265004036	Lawn and Garden				0.004116707
24025	BNAA	2265004040	Lawn and Garden		0.685691767	0.004661898	0.029971577
24025	BNAA	2265004041	Lawn and Garden		0.32468595	0.002100265	0.006291166
24025	BNAA	2265004046	Lawn and Garden		0.341288881	0.002499789	0.010333352
24025	BNAA	2265004051	Lawn and Garden		0.136644091	0.001015745	0.010859266
24025	BNAA	2265004055	Lawn and Garden		9.153844363	0.06369037	0.339618489
24025	BNAA	2265004056	Lawn and Garden		4.390187941	0.029056446	0.082656443
24025	BNAA	2265004066	Lawn and Garden		0.570511998	0.010435751	0.013183134
24025	BNAA	2265004071	Lawn and Garden		13.31603397	0.109736107	0.314536126
24025	BNAA	2265004075	Lawn and Garden		0.286467792	0.00213669	0.015878162
24025	BNAA	2265004076	Lawn and Garden		0.366799488	0.002771435	0.020498495
24025	BNAA	2265005010	Agricultural		0.005176469	3.34491E-05	9.77606E-05
24025	BNAA	2265005015	Agricultural		0.010267119	0.000410293	0.000338106
24025	BNAA	2265005020	Agricultural		4.28986E-05	2.746E-06	2.21166E-06
24025	BNAA	2265005025	Agricultural		0.004630938	0.000296401	0.000268462
24025	BNAA	2265005030	Agricultural		0.004008369	2.79344E-05	9.19081E-05
24025	BNAA	2265005035	Agricultural		0.033326647	0.000487484	0.001489442
24025	BNAA	2265005040	Agricultural		0.081556643	0.000518773	0.003068513
24025	BNAA	2265005045	Agricultural		0.007348809	0.000470356	0.000388844
24025	BNAA	2265005055	Agricultural		0.015302648	0.000559336	0.000579214
24025	BNAA	2265005060	Agricultural		0.014294261	0.000818678	0.000636298
24025	BNAA	2265006005	Commercial		3.512813848	0.024511726	0.124677518
24025	BNAA	2265006010	Commercial		0.809159985	0.007664092	0.036627629
24025	BNAA	2265006015	Commercial		0.399587465	0.005435945	0.014561108
24025	BNAA	2265006025	Commercial		1.008838465	0.009601855	0.024008997
24025	BNAA	2265006030	Commercial		1.546973119	0.010622935	0.065085821
24025	BNAA	2265006035	Commercial		0.077844722	0.000544711	0.002189895
24025	BNAA	2265007010	Logging		0.036379179	0.000268821	0.001264677
24025	BNAA	2265007015	Logging		0.000441637	2.85842E-06	2.10327E-05
24025	BNAA	2265010010	Industrial		0.020420735	0.000122284	0.000331153
24025	BNAA	2267001060	Recreational		0.004025344	0.001008951	0.000272784
24025	BNAA	2267002003	Construction and Mining		0.001827965	0.000452916	0.000123518
24025	BNAA	2267002015	Construction and Mining		0.003159375	0.000775625	0.000212996
24025	BNAA	2267002021	Construction and Mining		0.000478678	0.000119843	3.2429E-05
24025	BNAA	2267002024	Construction and Mining		0.000320198	7.9101E-05	2.16203E-05
24025	BNAA	2267002030	Construction and Mining		0.0056178	0.001392291	0.000379627
24025	BNAA	2267002033	Construction and Mining		0.001819246	0.000459223	0.000123503
24025	BNAA	2267002039	Construction and Mining		0.005461398	0.001324341	0.000367078
24025	BNAA	2267002045	Construction and Mining		0.001959184	0.000490213	0.000132709
24025	BNAA	2267002054	Construction and Mining		0.000317241	7.9331E-05	2.14858E-05
24025	BNAA	2267002057	Construction and Mining		0.003563902	0.000886226	0.000241034
24025	BNAA	2267002060	Construction and Mining		0.008956249	0.002211044	0.000604639
24025	BNAA	2267002066	Construction and Mining		0.000945447	0.00023232	6.37539E-05
24025	BNAA	2267002072	Construction and Mining		0.007285271	0.00181847	0.000493184
24025	BNAA	2267002081	Construction and Mining		0.002936247	0.000736286	0.000199001
24025	BNAA	2267003010	Industrial		0.014149392	0.003551214	0.000959172

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24025	BNAA	2267003020	Industrial		1.351230255	0.334494396	0.091283985
24025	BNAA	2267003030	Industrial		0.010410434	0.002546367	0.000701206
24025	BNAA	2267003040	Industrial		0.003189923	0.000786838	0.000215308
24025	BNAA	2267003050	Industrial		0.000764253	0.00019161	5.17942E-05
24025	BNAA	2267003070	Industrial		0.006381464	0.001556328	0.000429521
24025	BNAA	2267004066	Lawn and Garden		0.036326307	0.008959907	0.002451857
24025	BNAA	2267005055	Agricultural		2.61771E-05	6.51816E-06	1.77101E-06
24025	BNAA	2267005060	Agricultural		4.09974E-05	1.00592E-05	2.76355E-06
24025	BNAA	2267006005	Commercial		0.041840019	0.015588035	0.003182214
24025	BNAA	2267006010	Commercial		0.009892849	0.003627539	0.000749383
24025	BNAA	2267006015	Commercial		0.012067136	0.004377744	0.00091163
24025	BNAA	2267006025	Commercial		0.021779468	0.005459001	0.001475918
24025	BNAA	2267006030	Commercial		0.000277972	7.05235E-05	1.88949E-05
24025	BNAA	2267006035	Commercial		0.000190342	6.8764E-05	1.43646E-05
24025	BNAA	2268002081	Construction and Mining		0.000115418	2.8942E-05	4.6105E-07
24025	BNAA	2268003020	Industrial		0.095323801	0.023565308	0.000379429
24025	BNAA	2268003030	Industrial		0.000108412	2.67803E-05	4.31445E-07
24025	BNAA	2268003040	Industrial		5.90429E-05	1.459E-05	2.34991E-07
24025	BNAA	2268003060	Industrial		0.000377758	9.29438E-05	1.50187E-06
24025	BNAA	2268003070	Industrial		0.000446054	0.000108739	1.76936E-06
24025	BNAA	2268005055	Agricultural		1.95817E-05	4.40296E-06	7.61933E-08
24025	BNAA	2268005060	Agricultural		0.000210112	4.69792E-05	8.16495E-07
24025	BNAA	2268006005	Commercial		0.012126755	0.004474964	5.42328E-05
24025	BNAA	2268006010	Commercial		0.000624675	0.000228434	2.78725E-06
24025	BNAA	2268006015	Commercial		0.000896641	0.000324083	3.98903E-06
24025	BNAA	2268006020	Commercial		0.051931652	0.011606813	0.000201788
24025	BNAA	2268010010	Industrial		0.002287625	0.000538	8.99568E-06
24025	BNAA	2270001060	Recreational		0.010572132	0.010565097	0.00280654
24025	BNAA	2270002003	Construction and Mining		0.012361419	0.032846756	0.002571312
24025	BNAA	2270002006	Construction and Mining		4.41358E-05	6.41498E-05	1.02942E-05
24025	BNAA	2270002009	Construction and Mining		0.000653644	0.000989636	0.000158667
24025	BNAA	2270002015	Construction and Mining		0.03699038	0.080811831	0.006958376
24025	BNAA	2270002018	Construction and Mining		0.032744984	0.086551705	0.004498302
24025	BNAA	2270002021	Construction and Mining		0.002295481	0.005012924	0.000450014
24025	BNAA	2270002024	Construction and Mining		0.001817527	0.003295168	0.000286648
24025	BNAA	2270002027	Construction and Mining		0.004692849	0.008871707	0.001247627
24025	BNAA	2270002030	Construction and Mining		0.023325401	0.037818541	0.003953741
24025	BNAA	2270002033	Construction and Mining		0.014192556	0.043611639	0.003530565
24025	BNAA	2270002036	Construction and Mining		0.101466188	0.331067089	0.022462518
24025	BNAA	2270002039	Construction and Mining		0.001794051	0.002535552	0.000297885
24025	BNAA	2270002042	Construction and Mining		0.000721397	0.001651863	0.000184916
24025	BNAA	2270002045	Construction and Mining		0.018027225	0.084686918	0.005230606
24025	BNAA	2270002048	Construction and Mining		0.022154411	0.083821671	0.005529551
24025	BNAA	2270002051	Construction and Mining		0.082670406	0.292327402	0.015743746
24025	BNAA	2270002054	Construction and Mining		0.004336926	0.014695504	0.001038372
24025	BNAA	2270002057	Construction and Mining		0.057812245	0.105303044	0.010265656
24025	BNAA	2270002060	Construction and Mining		0.136791903	0.381431206	0.025426096
24025	BNAA	2270002066	Construction and Mining		0.210142496	0.240992242	0.05063945
24025	BNAA	2270002069	Construction and Mining		0.116176047	0.336910596	0.02130557

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24025	BNAA	2270002072	Construction and Mining		0.185737156	0.158042843	0.045796351
24025	BNAA	2270002075	Construction and Mining		0.016037245	0.039128717	0.002458862
24025	BNAA	2270002078	Construction and Mining		0.000567927	0.000506193	0.000149721
24025	BNAA	2270002081	Construction and Mining		0.01685543	0.037874114	0.002589264
24025	BNAA	2270003010	Industrial		0.003312764	0.003096906	0.000871703
24025	BNAA	2270003020	Industrial		0.02084297	0.037467303	0.00348355
24025	BNAA	2270003030	Industrial		0.004818327	0.018247772	0.001424534
24025	BNAA	2270003040	Industrial		0.005025404	0.019524502	0.001505451
24025	BNAA	2270003050	Industrial		0.000554966	0.000886253	0.000156007
24025	BNAA	2270003060	Industrial		0.043335007	0.097031837	0.009968229
24025	BNAA	2270003070	Industrial		0.007522466	0.025181159	0.001806061
24025	BNAA	2270004031	Lawn and Garden		4.05596E-06	6.75838E-06	1.19755E-06
24025	BNAA	2270004046	Lawn and Garden		0.021009474	0.039658701	0.005652739
24025	BNAA	2270004056	Lawn and Garden		0.004399127	0.007908229	0.001161747
24025	BNAA	2270004066	Lawn and Garden		0.023850508	0.06392989	0.005976431
24025	BNAA	2270004071	Lawn and Garden		0.00222252	0.006237021	0.000572084
24025	BNAA	2270004076	Lawn and Garden		8.59959E-05	0.000166013	2.23213E-05
24025	BNAA	2270005010	Agricultural		6.9519E-06	5.7315E-06	1.0091E-06
24025	BNAA	2270005015	Agricultural		0.137980647	0.284852236	0.02683092
24025	BNAA	2270005020	Agricultural		0.010424134	0.029423758	0.002435107
24025	BNAA	2270005025	Agricultural		9.0709E-05	0.000136893	2.17965E-05
24025	BNAA	2270005030	Agricultural		2.16039E-05	2.76344E-05	3.8958E-06
24025	BNAA	2270005035	Agricultural		0.001080726	0.002246398	0.00029119
24025	BNAA	2270005040	Agricultural		3.06688E-06	5.52808E-06	4.85577E-07
24025	BNAA	2270005045	Agricultural		0.001194288	0.002070058	0.000238684
24025	BNAA	2270005055	Agricultural		0.002818933	0.005960625	0.00059337
24025	BNAA	2270005060	Agricultural		0.001343911	0.003980524	0.000381846
24025	BNAA	2270006005	Commercial		0.024607218	0.053368392	0.006654861
24025	BNAA	2270006010	Commercial		0.005807083	0.012762851	0.001505828
24025	BNAA	2270006015	Commercial		0.012637255	0.031936412	0.003155032
24025	BNAA	2270006025	Commercial		0.019888957	0.015583673	0.004982105
24025	BNAA	2270006030	Commercial		0.000731298	0.001786344	0.000213905
24025	BNAA	2270006035	Commercial		0.000557033	0.001362745	0.000139739
24025	BNAA	2270007015	Logging		0.002843765	0.010466908	0.000680027
24025	BNAA	2270010010	Industrial		0.00030785	0.001269335	7.6506E-05
24025	BNAA	2282005010	Pleasure Craft		4.593336242	0.10319976	2.506649665
24025	BNAA	2282005015	Pleasure Craft		1.784156393	0.029906283	0.807922622
24025	BNAA	2282010005	Pleasure Craft		2.923482156	0.1711755	0.232864741
24025	BNAA	2282020005	Pleasure Craft		0.031084038	0.197338421	0.007292496
24025	BNAA	2282020010	Pleasure Craft		0.000346988	0.000571722	0.000109108
24025	BNAA	2285002015	Railroad		0.003123924	0.004488102	0.00076803
24025	BNAA	2285004015	Railroad		0.009864678	7.46954E-05	0.000259975
24025	BNAA	2285006015	Railroad		4.80506E-05	1.19879E-05	3.24825E-06
24027	BNAA	2260001010	Recreational		0.10607113	0.000421242	0.128922393
24027	BNAA	2260001030	Recreational		0.14728013	0.000589391	0.180659143
24027	BNAA	2260001060	Recreational		0.087583549	0.000687476	0.003121178
24027	BNAA	2260002006	Construction and Mining		0.048980552	0.000339737	0.02071284
24027	BNAA	2260002009	Construction and Mining		0.002226717	5.92472E-06	0.001116277
24027	BNAA	2260002021	Construction and Mining		0.002682712	7.09509E-06	0.001336613

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24027	BNAA	2260002027	Construction and Mining		2.09388E-05	5.36365E-08	1.06943E-05
24027	BNAA	2260002039	Construction and Mining		0.129422743	0.000813919	0.05495141
24027	BNAA	2260002054	Construction and Mining		0.000545229	1.39665E-06	0.000269555
24027	BNAA	2260003030	Industrial		0.000552416	1.41506E-06	0.000279468
24027	BNAA	2260003040	Industrial		4.35076E-05	1.11449E-07	2.1713E-05
24027	BNAA	2260004015	Lawn and Garden		0.013429259	3.7005E-05	0.007597934
24027	BNAA	2260004016	Lawn and Garden		0.177302817	0.000492375	0.090386275
24027	BNAA	2260004020	Lawn and Garden		0.115522717	0.000317061	0.071680594
24027	BNAA	2260004021	Lawn and Garden		1.827478315	0.011086172	0.86439801
24027	BNAA	2260004025	Lawn and Garden		0.260215655	0.000742669	0.15308745
24027	BNAA	2260004026	Lawn and Garden		1.840694228	0.006032606	0.942326462
24027	BNAA	2260004030	Lawn and Garden		0.165660539	0.000459787	0.097158306
24027	BNAA	2260004031	Lawn and Garden		1.919745815	0.008946276	0.884721056
24027	BNAA	2260004035	Lawn and Garden				0.012988177
24027	BNAA	2260004036	Lawn and Garden				0.005443857
24027	BNAA	2260004071	Lawn and Garden		0.000749313	2.02365E-06	0.000362774
24027	BNAA	2260005035	Agricultural		0.000568878	1.63651E-06	0.000291596
24027	BNAA	2260006005	Commercial		0.029059517	7.80591E-05	0.014750143
24027	BNAA	2260006010	Commercial		0.21052805	0.000555963	0.107119352
24027	BNAA	2260006015	Commercial		7.89664E-05	2.02279E-07	3.9104E-05
24027	BNAA	2260006035	Commercial		0.001242522	3.18283E-06	0.000614192
24027	BNAA	2260007005	Logging		0.007297594	4.83954E-05	0.003203405
24027	BNAA	2265001010	Recreational		0.04808898	0.000500487	0.004796565
24027	BNAA	2265001030	Recreational		0.470975424	0.004914416	0.053636134
24027	BNAA	2265001050	Recreational		1.726783261	0.010340376	0.033993129
24027	BNAA	2265001060	Recreational		0.074023026	0.000642308	0.003310298
24027	BNAA	2265002003	Construction and Mining		0.045489889	0.000497124	0.001037187
24027	BNAA	2265002006	Construction and Mining		0.000363883	2.46321E-06	8.26801E-06
24027	BNAA	2265002009	Construction and Mining		0.083859822	0.000579483	0.004126314
24027	BNAA	2265002015	Construction and Mining		0.084756227	0.000875117	0.001708848
24027	BNAA	2265002021	Construction and Mining		0.165334833	0.001188047	0.005664227
24027	BNAA	2265002024	Construction and Mining		0.074280336	0.000512247	0.002105669
24027	BNAA	2265002027	Construction and Mining		0.003796763	2.44867E-05	0.000147803
24027	BNAA	2265002030	Construction and Mining		0.138936917	0.001521716	0.00416441
24027	BNAA	2265002033	Construction and Mining		0.040514518	0.000491543	0.002588949
24027	BNAA	2265002039	Construction and Mining		0.339452574	0.002647431	0.006237073
24027	BNAA	2265002042	Construction and Mining		0.141515385	0.001014942	0.005998436
24027	BNAA	2265002045	Construction and Mining		0.005706411	0.000258145	0.000219342
24027	BNAA	2265002054	Construction and Mining		0.020179039	0.000165499	0.000550214
24027	BNAA	2265002057	Construction and Mining		0.00742616	0.00044777	0.000327582
24027	BNAA	2265002060	Construction and Mining		0.017790277	0.001111439	0.000789876
24027	BNAA	2265002066	Construction and Mining		0.108161036	0.000793674	0.002039492
24027	BNAA	2265002072	Construction and Mining		0.048386404	0.001140714	0.0014228
24027	BNAA	2265002078	Construction and Mining		0.021982911	0.000167379	0.000864242
24027	BNAA	2265002081	Construction and Mining		0.0062517	0.000388529	0.000287121
24027	BNAA	2265003010	Industrial		0.056203009	0.001769921	0.001920338
24027	BNAA	2265003020	Industrial		0.124219859	0.00760466	0.005408675
24027	BNAA	2265003030	Industrial		0.053530998	0.001338502	0.001667649
24027	BNAA	2265003040	Industrial		0.136022056	0.001180072	0.005863568

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24027	BNAA	2265003050	Industrial		0.004305631	0.000116343	0.000136895
24027	BNAA	2265003060	Industrial		0.005001608	3.25354E-05	0.000113216
24027	BNAA	2265003070	Industrial		0.013012065	0.000794995	0.000563814
24027	BNAA	2265004010	Lawn and Garden		3.140149214	0.023672811	0.34301657
24027	BNAA	2265004011	Lawn and Garden		7.219204588	0.050504584	0.553346218
24027	BNAA	2265004015	Lawn and Garden		0.264048098	0.002003613	0.029859285
24027	BNAA	2265004016	Lawn and Garden		3.512780543	0.02594168	0.266517717
24027	BNAA	2265004025	Lawn and Garden		0.017733437	0.000131588	0.002097551
24027	BNAA	2265004026	Lawn and Garden		0.18173762	0.001240115	0.010299736
24027	BNAA	2265004030	Lawn and Garden		0.03389211	0.000252417	0.003707482
24027	BNAA	2265004031	Lawn and Garden		7.356785487	0.081237729	0.190641359
24027	BNAA	2265004035	Lawn and Garden				0.025905292
24027	BNAA	2265004036	Lawn and Garden				0.012113816
24027	BNAA	2265004040	Lawn and Garden		0.764291981	0.005196288	0.033407191
24027	BNAA	2265004041	Lawn and Garden		0.955420271	0.006180235	0.018512374
24027	BNAA	2265004046	Lawn and Garden		1.004275984	0.007355875	0.030406902
24027	BNAA	2265004051	Lawn and Garden		0.402088655	0.00298893	0.031954456
24027	BNAA	2265004055	Lawn and Garden		10.20314042	0.070991133	0.378548636
24027	BNAA	2265004056	Lawn and Garden		12.91855951	0.085501446	0.243224703
24027	BNAA	2265004066	Lawn and Garden		1.678787577	0.030708222	0.038792665
24027	BNAA	2265004071	Lawn and Garden		39.18373924	0.322909271	0.925553461
24027	BNAA	2265004075	Lawn and Garden		0.319305301	0.002381617	0.01769826
24027	BNAA	2265004076	Lawn and Garden		1.079343511	0.008155221	0.060318833
24027	BNAA	2265005010	Agricultural		0.00234824	1.51738E-05	4.43479E-05
24027	BNAA	2265005015	Agricultural		0.00465755	0.000186124	0.000153378
24027	BNAA	2265005020	Agricultural		1.94604E-05	1.24569E-06	1.00329E-06
24027	BNAA	2265005025	Agricultural		0.002100767	0.000134458	0.000121784
24027	BNAA	2265005030	Agricultural		0.001818347	1.26721E-05	4.16929E-05
24027	BNAA	2265005035	Agricultural		0.015118217	0.000221141	0.000675667
24027	BNAA	2265005040	Agricultural		0.03699715	0.000235335	0.001391993
24027	BNAA	2265005045	Agricultural		0.003333695	0.000213371	0.000176394
24027	BNAA	2265005055	Agricultural		0.006941855	0.000253736	0.000262753
24027	BNAA	2265005060	Agricultural		0.006484413	0.000371383	0.000288649
24027	BNAA	2265006005	Commercial		9.336278652	0.06514672	0.331365138
24027	BNAA	2265006010	Commercial		2.150567405	0.020369454	0.097348096
24027	BNAA	2265006015	Commercial		1.062014722	0.014447533	0.038700189
24027	BNAA	2265006025	Commercial		2.681268212	0.025519596	0.063810579
24027	BNAA	2265006030	Commercial		4.111510653	0.0282334	0.172983639
24027	BNAA	2265006035	Commercial		0.206893966	0.00144772	0.005820254
24027	BNAA	2265007010	Logging		0.016408759	0.000121251	0.00057043
24027	BNAA	2265007015	Logging		0.000199199	1.28928E-06	9.48678E-06
24027	BNAA	2265010010	Industrial		0.016336588	9.78272E-05	0.000264923
24027	BNAA	2267001060	Recreational		0.000805069	0.00020179	5.45567E-05
24027	BNAA	2267002003	Construction and Mining		0.001312085	0.000325096	8.86593E-05
24027	BNAA	2267002015	Construction and Mining		0.002267751	0.000556732	0.000152886
24027	BNAA	2267002021	Construction and Mining		0.000343588	8.60216E-05	2.32771E-05
24027	BNAA	2267002024	Construction and Mining		0.000229833	5.67775E-05	1.55187E-05
24027	BNAA	2267002030	Construction and Mining		0.004032371	0.000999365	0.00027249
24027	BNAA	2267002033	Construction and Mining		0.001305827	0.000329624	8.86486E-05

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24027	BNAA	2267002039	Construction and Mining		0.003920109	0.000950591	0.000263483
24027	BNAA	2267002045	Construction and Mining		0.001406272	0.000351867	9.52565E-05
24027	BNAA	2267002054	Construction and Mining		0.000227711	5.69426E-05	1.54222E-05
24027	BNAA	2267002057	Construction and Mining		0.002558114	0.000636119	0.000173011
24027	BNAA	2267002060	Construction and Mining		0.006428659	0.001587054	0.000434001
24027	BNAA	2267002066	Construction and Mining		0.000678627	0.000166756	4.57616E-05
24027	BNAA	2267002072	Construction and Mining		0.005229257	0.00130527	0.000354
24027	BNAA	2267002081	Construction and Mining		0.002107593	0.000528495	0.00014284
24027	BNAA	2267003010	Industrial		0.019217039	0.004823092	0.001302703
24027	BNAA	2267003020	Industrial		1.83517733	0.454294558	0.123977615
24027	BNAA	2267003030	Industrial		0.014138962	0.003458356	0.000952346
24027	BNAA	2267003040	Industrial		0.004332404	0.001068647	0.000292421
24027	BNAA	2267003050	Industrial		0.001037973	0.000260235	7.03444E-05
24027	BNAA	2267003070	Industrial		0.008667004	0.002113731	0.000583355
24027	BNAA	2267004066	Lawn and Garden		0.10689373	0.026365408	0.007214829
24027	BNAA	2267005055	Agricultural		1.18749E-05	2.95688E-06	8.03396E-07
24027	BNAA	2267005060	Agricultural		1.85979E-05	4.56324E-06	1.25365E-06
24027	BNAA	2267006005	Commercial		0.111201466	0.041429533	0.008457618
24027	BNAA	2267006010	Commercial		0.026292992	0.009641192	0.001991694
24027	BNAA	2267006015	Commercial		0.032071764	0.011635071	0.00242291
24027	BNAA	2267006025	Commercial		0.057884983	0.01450881	0.003922663
24027	BNAA	2267006030	Commercial		0.000738789	0.000187436	5.02183E-05
24027	BNAA	2267006035	Commercial		0.000505887	0.000182759	3.81779E-05
24027	BNAA	2268002081	Construction and Mining		8.28456E-05	2.07742E-05	3.30934E-07
24027	BNAA	2268003020	Industrial		0.129464293	0.032005289	0.000515323
24027	BNAA	2268003030	Industrial		0.000147241	3.63717E-05	5.85969E-07
24027	BNAA	2268003040	Industrial		8.01893E-05	1.98155E-05	3.19154E-07
24027	BNAA	2268003060	Industrial		0.000431822	0.000106246	1.71681E-06
24027	BNAA	2268003070	Industrial		0.000605809	0.000147684	2.40307E-06
24027	BNAA	2268005055	Agricultural		8.88301E-06	1.99735E-06	3.45641E-08
24027	BNAA	2268005060	Agricultural		9.53145E-05	2.13115E-05	3.70393E-07
24027	BNAA	2268006005	Commercial		0.03223022	0.011893461	0.000144139
24027	BNAA	2268006010	Commercial		0.001660247	0.000607128	7.40788E-06
24027	BNAA	2268006015	Commercial		0.002383071	0.00086134	1.0602E-05
24027	BNAA	2268006020	Commercial		0.138022794	0.03084833	0.000536308
24027	BNAA	2268010010	Industrial		0.0018301	0.0004304	7.19654E-06
24027	BNAA	2270001060	Recreational		0.002114426	0.002113019	0.000561308
24027	BNAA	2270002003	Construction and Mining		0.008872837	0.0235769	0.001845648
24027	BNAA	2270002006	Construction and Mining		3.168E-05	4.60457E-05	7.38901E-06
24027	BNAA	2270002009	Construction and Mining		0.000469175	0.000710345	0.000113889
24027	BNAA	2270002015	Construction and Mining		0.02655113	0.0580055	0.004994617
24027	BNAA	2270002018	Construction and Mining		0.02350385	0.062125492	0.003228812
24027	BNAA	2270002021	Construction and Mining		0.001647661	0.0035982	0.000323013
24027	BNAA	2270002024	Construction and Mining		0.001304593	0.002365221	0.000205752
24027	BNAA	2270002027	Construction and Mining		0.003368455	0.006367976	0.000895527
24027	BNAA	2270002030	Construction and Mining		0.016742616	0.02714557	0.002837935
24027	BNAA	2270002033	Construction and Mining		0.010187201	0.031303769	0.002534186
24027	BNAA	2270002036	Construction and Mining		0.072830879	0.237634889	0.016123252
24027	BNAA	2270002039	Construction and Mining		0.001287742	0.00181998	0.000213818

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24027	BNAA	2270002042	Construction and Mining		0.000517808	0.001185682	0.00013273
24027	BNAA	2270002045	Construction and Mining		0.012939667	0.060786976	0.003754449
24027	BNAA	2270002048	Construction and Mining		0.015902097	0.060165916	0.003969027
24027	BNAA	2270002051	Construction and Mining		0.059339557	0.209828156	0.011300621
24027	BNAA	2270002054	Construction and Mining		0.00311298	0.010548208	0.000745327
24027	BNAA	2270002057	Construction and Mining		0.041496748	0.075584914	0.007368531
24027	BNAA	2270002060	Construction and Mining		0.098187141	0.273785497	0.018250464
24027	BNAA	2270002066	Construction and Mining		0.150837071	0.172980552	0.036348222
24027	BNAA	2270002069	Construction and Mining		0.083389391	0.241829283	0.015292813
24027	BNAA	2270002072	Construction and Mining		0.133319294	0.113440743	0.032871922
24027	BNAA	2270002075	Construction and Mining		0.011511289	0.028085996	0.001764934
24027	BNAA	2270002078	Construction and Mining		0.000407649	0.000363337	0.000107467
24027	BNAA	2270002081	Construction and Mining		0.012098571	0.027185462	0.001858534
24027	BNAA	2270003010	Industrial		0.004499241	0.004206073	0.001183906
24027	BNAA	2270003020	Industrial		0.028307942	0.05088633	0.004731193
24027	BNAA	2270003030	Industrial		0.006544025	0.024783266	0.001934735
24027	BNAA	2270003040	Industrial		0.006825267	0.026517259	0.002044633
24027	BNAA	2270003050	Industrial		0.000753729	0.001203667	0.000211881
24027	BNAA	2270003060	Industrial		0.04953713	0.110919072	0.011394886
24027	BNAA	2270003070	Industrial		0.01021666	0.034199866	0.002452907
24027	BNAA	2270004031	Lawn and Garden		1.1935E-05	1.98872E-05	3.52392E-06
24027	BNAA	2270004046	Lawn and Garden		0.061822437	0.116699612	0.016633739
24027	BNAA	2270004056	Lawn and Garden		0.012944863	0.023270743	0.003418555
24027	BNAA	2270004066	Lawn and Garden		0.070182458	0.188119971	0.017586234
24027	BNAA	2270004071	Lawn and Garden		0.006539985	0.018353047	0.001683414
24027	BNAA	2270004076	Lawn and Garden		0.000253051	0.00048851	6.56825E-05
24027	BNAA	2270005010	Agricultural		3.15364E-06	2.60002E-06	4.57766E-07
24027	BNAA	2270005015	Agricultural		0.062593194	0.129219656	0.012171511
24027	BNAA	2270005020	Agricultural		0.004728778	0.01334772	0.001104656
24027	BNAA	2270005025	Agricultural		4.1149E-05	6.20997E-05	9.88771E-06
24027	BNAA	2270005030	Agricultural		9.80036E-06	1.2536E-05	1.76728E-06
24027	BNAA	2270005035	Agricultural		0.000490258	0.00101905	0.000132095
24027	BNAA	2270005040	Agricultural		1.39125E-06	2.50774E-06	2.20276E-07
24027	BNAA	2270005045	Agricultural		0.000541774	0.000939056	0.000108276
24027	BNAA	2270005055	Agricultural		0.001278774	0.002703963	0.000269175
24027	BNAA	2270005060	Agricultural		0.000609648	0.001805715	0.00017322
24027	BNAA	2270006005	Commercial		0.065400516	0.141841326	0.017687141
24027	BNAA	2270006010	Commercial		0.015433936	0.033920821	0.004002156
24027	BNAA	2270006015	Commercial		0.033587016	0.084879882	0.008385374
24027	BNAA	2270006025	Commercial		0.052860426	0.041417939	0.013241327
24027	BNAA	2270006030	Commercial		0.001943628	0.004747706	0.000568511
24027	BNAA	2270006035	Commercial		0.001480469	0.003621873	0.000371395
24027	BNAA	2270007015	Logging		0.001282675	0.004721079	0.000306725
24027	BNAA	2270010010	Industrial		0.00024628	0.001015468	6.12048E-05
24027	BNAA	2282005010	Pleasure Craft		0.248288439	0.005578365	0.135494575
24027	BNAA	2282005015	Pleasure Craft		0.096440885	0.001616556	0.043671493
24027	BNAA	2282010005	Pleasure Craft		0.070023523	0.004100012	0.005577599
24027	BNAA	2282020005	Pleasure Craft		0.000744528	0.004726669	0.000174671
24027	BNAA	2282020010	Pleasure Craft		1.87561E-05	3.09039E-05	5.89772E-06

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24027	BNAA	2285002015	Railroad		0.003922842	0.005635898	0.000964447
24027	BNAA	2285004015	Railroad		0.01238749	9.37982E-05	0.000326462
24027	BNAA	2285006015	Railroad		6.03391E-05	1.50537E-05	4.07897E-06
24510	BNAA	2260003030	Industrial		0.001371152	3.51232E-06	0.000693668
24510	BNAA	2260003040	Industrial		0.00010799	2.76626E-07	5.38938E-05
24510	BNAA	2260004015	Lawn and Garden		0.041171761	0.000113451	0.023293935
24510	BNAA	2260004016	Lawn and Garden		0.032948469	9.14989E-05	0.016796628
24510	BNAA	2260004020	Lawn and Garden		0.354172413	0.000972054	0.21976016
24510	BNAA	2260004021	Lawn and Garden		0.339603229	0.002060161	0.160632486
24510	BNAA	2260004025	Lawn and Garden		0.797775641	0.002276892	0.469339312
24510	BNAA	2260004026	Lawn and Garden		0.342059204	0.001121049	0.175114051
24510	BNAA	2260004030	Lawn and Garden		0.507886253	0.001409626	0.297870365
24510	BNAA	2260004031	Lawn and Garden		0.356749511	0.001662501	0.164409148
24510	BNAA	2260004035	Lawn and Garden				0.03981948
24510	BNAA	2260004036	Lawn and Garden				0.001011641
24510	BNAA	2260004071	Lawn and Garden		0.000139246	3.76058E-07	6.74149E-05
24510	BNAA	2260006005	Commercial		0.03090611	8.30193E-05	0.015687443
24510	BNAA	2260006010	Commercial		0.223906087	0.000591292	0.113926262
24510	BNAA	2260006015	Commercial		8.39844E-05	2.15133E-07	4.15888E-05
24510	BNAA	2260006035	Commercial		0.001321478	3.38508E-06	0.000653221
24510	BNAA	2265001050	Recreational		1.23341663	0.007385983	0.024280808
24510	BNAA	2265003010	Industrial		0.13950152	0.004393122	0.004766471
24510	BNAA	2265003020	Industrial		0.308326169	0.01887553	0.013424875
24510	BNAA	2265003030	Industrial		0.132869315	0.003322297	0.004139271
24510	BNAA	2265003040	Industrial		0.337620392	0.002929057	0.014553963
24510	BNAA	2265003050	Industrial		0.010687009	0.000288775	0.000339788
24510	BNAA	2265003060	Industrial		0.012242076	7.96347E-05	0.00027711
24510	BNAA	2265003070	Industrial		0.032297252	0.001973257	0.001399442
24510	BNAA	2265004010	Lawn and Garden		9.627148026	0.072576691	1.051628803
24510	BNAA	2265004011	Lawn and Garden		1.341556467	0.009385349	0.102829226
24510	BNAA	2265004015	Lawn and Garden		0.809525283	0.006142727	0.091543342
24510	BNAA	2265004016	Lawn and Garden		0.652785674	0.004820784	0.049527418
24510	BNAA	2265004025	Lawn and Garden		0.05436761	0.000403426	0.006430723
24510	BNAA	2265004026	Lawn and Garden		0.033772597	0.000230453	0.001914017
24510	BNAA	2265004030	Lawn and Garden		0.103929042	0.000773866	0.011366491
24510	BNAA	2265004031	Lawn and Garden		1.367123304	0.015096539	0.035427192
24510	BNAA	2265004035	Lawn and Garden				0.079421096
24510	BNAA	2265004036	Lawn and Garden				0.00225113
24510	BNAA	2265004040	Lawn and Garden		2.343185531	0.015930908	0.1024206
24510	BNAA	2265004041	Lawn and Garden		0.177547304	0.001148483	0.003440184
24510	BNAA	2265004046	Lawn and Garden		0.186626232	0.001366954	0.005650564
24510	BNAA	2265004051	Lawn and Garden		0.074720789	0.000555438	0.005938148
24510	BNAA	2265004055	Lawn and Garden		31.28104359	0.217646397	1.16056386
24510	BNAA	2265004056	Lawn and Garden		2.40067684	0.015888872	0.045198841
24510	BNAA	2265004066	Lawn and Garden		0.311971808	0.005706558	0.007208904
24510	BNAA	2265004071	Lawn and Garden		7.281577828	0.060006754	0.1719971
24510	BNAA	2265004075	Lawn and Garden		0.978934254	0.007301622	0.054259769
24510	BNAA	2265004076	Lawn and Garden		0.200576159	0.001515498	0.011209147
24510	BNAA	2265006005	Commercial		9.929553315	0.069286477	0.35242178

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
24510	BNAA	2265006010	Commercial		2.287225516	0.021663834	0.103534092
24510	BNAA	2265006015	Commercial		1.129500531	0.015365603	0.041159395
24510	BNAA	2265006025	Commercial		2.851649857	0.027141242	0.067865431
24510	BNAA	2265006030	Commercial		4.372776977	0.030027495	0.183975909
24510	BNAA	2265006035	Commercial		0.220041072	0.001539716	0.006190103
24510	BNAA	2265010010	Industrial		0.044925616	0.000269025	0.000728537
24510	BNAA	2267003010	Industrial		0.04769862	0.011971398	0.00323344
24510	BNAA	2267003020	Industrial		4.555094625	1.127604725	0.307724897
24510	BNAA	2267003030	Industrial		0.035094324	0.008583986	0.002363817
24510	BNAA	2267003040	Industrial		0.010753461	0.002652489	0.000725818
24510	BNAA	2267003050	Industrial		0.002576353	0.00064593	0.000174602
24510	BNAA	2267003070	Industrial		0.021512373	0.005246492	0.001447947
24510	BNAA	2267004066	Lawn and Garden		0.019864233	0.004899526	0.001340743
24510	BNAA	2267006005	Commercial		0.118267778	0.044062176	0.008995058
24510	BNAA	2267006010	Commercial		0.027963784	0.010253843	0.002118256
24510	BNAA	2267006015	Commercial		0.034109768	0.012374423	0.002576874
24510	BNAA	2267006025	Commercial		0.061563292	0.015430775	0.004171929
24510	BNAA	2267006030	Commercial		0.000785735	0.000199347	5.34095E-05
24510	BNAA	2267006035	Commercial		0.000538033	0.000194373	4.0604E-05
24510	BNAA	2268003020	Industrial		0.32134338	0.07944034	0.001279084
24510	BNAA	2268003030	Industrial		0.000365466	9.02783E-05	1.45443E-06
24510	BNAA	2268003040	Industrial		0.000199038	4.91841E-05	7.92173E-07
24510	BNAA	2268003060	Industrial		0.001056941	0.000260051	4.20212E-06
24510	BNAA	2268003070	Industrial		0.001503679	0.000366568	5.96465E-06
24510	BNAA	2268006005	Commercial		0.034278294	0.012649232	0.000153298
24510	BNAA	2268006010	Commercial		0.001765748	0.000645708	7.87862E-06
24510	BNAA	2268006015	Commercial		0.002534504	0.000916074	1.12757E-05
24510	BNAA	2268006020	Commercial		0.146793469	0.032808593	0.000570388
24510	BNAA	2268010010	Industrial		0.005032775	0.0011836	1.97905E-05
24510	BNAA	2270003010	Industrial		0.011167567	0.010439895	0.002938575
24510	BNAA	2270003020	Industrial		0.070263152	0.126304978	0.011743296
24510	BNAA	2270003030	Industrial		0.016242927	0.061514557	0.004802207
24510	BNAA	2270003040	Industrial		0.016940998	0.065818505	0.005074985
24510	BNAA	2270003050	Industrial		0.001870831	0.002987622	0.000525911
24510	BNAA	2270003060	Industrial		0.12124848	0.271488646	0.027890444
24510	BNAA	2270003070	Industrial		0.025358777	0.084887502	0.006088362
24510	BNAA	2270004031	Lawn and Garden		2.21791E-06	3.69567E-06	6.54856E-07
24510	BNAA	2270004046	Lawn and Garden		0.011488564	0.021686478	0.003091075
24510	BNAA	2270004056	Lawn and Garden		0.002405565	0.00432444	0.000635276
24510	BNAA	2270004066	Lawn and Garden		0.01304212	0.034958639	0.003268078
24510	BNAA	2270004071	Lawn and Garden		0.001215336	0.003410576	0.000312832
24510	BNAA	2270004076	Lawn and Garden		4.70249E-05	9.07806E-05	1.22059E-05
24510	BNAA	2270006005	Commercial		0.069556401	0.150854654	0.018811072
24510	BNAA	2270006010	Commercial		0.016414688	0.036076324	0.004256474
24510	BNAA	2270006015	Commercial		0.035721306	0.090273588	0.008918224
24510	BNAA	2270006025	Commercial		0.05621945	0.044049848	0.014082749
24510	BNAA	2270006030	Commercial		0.002067136	0.005049399	0.000604638
24510	BNAA	2270006035	Commercial		0.001574546	0.003852025	0.000394995
24510	BNAA	2270010010	Industrial		0.00067727	0.002792536	0.000168313

Nonroad Model Emissions

Year	State County FIPs	NAA	SCC	Emission Process Description	CO	NOX	VOC
	24510	BNAA	2282005010	Pleasure Craft	1.924235308	0.043232329	1.050082925
	24510	BNAA	2282005015	Pleasure Craft	0.747416808	0.012528307	0.338454059
	24510	BNAA	2282010005	Pleasure Craft	0.805270495	0.047150135	0.064142381
	24510	BNAA	2282020005	Pleasure Craft	0.00856207	0.054356691	0.002008712
	24510	BNAA	2282020010	Pleasure Craft	0.00014536	0.000239505	4.57073E-05
	24510	BNAA	2285002015	Railroad	0.003040514	0.004368268	0.000747523
	24510	BNAA	2285004015	Railroad	0.009601288	7.27011E-05	0.000253034
	24510	BNAA	2285006015	Railroad	4.67676E-05	1.16678E-05	3.16152E-06
2009 Uncontrolled		BNAA TOTAL			785.998	39.773	70.451
2009 Benefits		BNAA Total			20.326	8.471	20.893

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNA	4	01	003-0014-4-0307	CO	503	0.22673687	0.20344447			0.203444466	
CPSG - WAGNER	003-0014	BNA	5	01	003-0014-4-0308	CO	450	0.26477169	0.26869254			0.268692541	
CPSG - WAGNER	003-0014	BNA	1	01	003-0014-3-0003	CO	1231	0.72429766	0.73502337			0.735023374	
CPSG - WAGNER	003-0014	BNA	3	01	003-0014-4-0017	CO	1367	0.26349551	0.24428082			0.244280822	
CPSG - WAGNER	003-0014	BNA	2	01	003-0014-4-0007	CO	3	0.0026786	0.00245092			0.002450925	
NEVAMAR COMPANY	003-0021	BNA	55	01	003-0021-9-0546	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	57	01	003-0021-6-0737	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	52	01	003-0021-6-0549	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	53	01	003-0021-7-0414	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	54	01	003-0021-9-0555	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	7	01	003-0021-7-0226	CO	2.27	0.00141775	0.00146568			0.001465676	
NEVAMAR COMPANY	003-0021	BNA	62	01	003-0021-9-0596	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	6	01	003-0021-7-0225	CO	2.37	0.00148021	0.00153024			0.001530243	
NEVAMAR COMPANY	003-0021	BNA	59	01	003-0021-6-0755	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	61	01	003-0021-6-0757	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	60	01	003-0021-6-0756	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	17	01	003-0021-5-0294	CO	93.18	0.05259991	0.05362007			0.05362007	
NEVAMAR COMPANY	003-0021	BNA	15	01	003-0021-6-0103	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	14	01	003-0021-5-0233	CO	43.1	0.02432986	0.02480173			0.024801727	
NEVAMAR COMPANY	003-0021	BNA	12	01	003-0021-7-0293	CO	3.2	0.00199859	0.00206615			0.002066151	
NEVAMAR COMPANY	003-0021	BNA	11	01	003-0021-7-0280	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	1	01	003-0021-5-0232	CO	48.39	0.02731605	0.02784584			0.027845838	
NEVAMAR COMPANY	003-0021	BNA	50	01	003-0021-9-0531	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	5	01	003-0021-7-0224	CO	1.9	0.00118666	0.00122678			0.001226777	
NEVAMAR COMPANY	003-0021	BNA	49	01	003-0021-9-0530	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	24	01	003-0021-6-0478	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	25	01	003-0021-9-0509	CO	0	0	0			0	
NEVAMAR COMPANY	003-0021	BNA	41	01	003-0021-6-0531	CO	0	0	0			0	
RELIABLE CONTRACTING	003-0043	BNA	4	01	003-0043-6-0866	CO	92	0.05501374	0.05710918			0.057109182	
RELIABLE CONTRACTING	003-0043	BNA	3	01	003-0043-6-0080	CO	191	0.11421331	0.11856363			0.118563628	
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	16	01	003-0046-6-0939	CO	0	0	0			0	
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	2	01	003-0046-5-0242	CO	1.85	0.00103945	0.00107528			0.001075283	
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	12	01	003-0046-6-0935	CO	0	0	0			0	
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	15	01	003-0046-6-0938	CO	0	0	0			0	
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	1	01	003-0046-4-0032	CO	0.12	7.5505E-05	7.6875E-05			7.68746E-05	
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	CO	0.076	4.2902E-05	4.3734E-05			4.37339E-05	
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	CO	0	0	0			0	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		CO	0	0	0			0	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		CO	0	0	0			0	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	9	01		CO	3.570652	0.00200623	0.00207538			0.002075384	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		CO	0	0	0			0	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		CO	4.76087	0.00267497	0.00276718			0.002767178	
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	10	01		CO	3.570652	0.00200623	0.00207538			0.002075384	
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	CO	0	0	0			0	
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	CO	63.38129	0.03577861	0.03647252			0.036472521	
HI-TECH COLOR	003-0276	BNA	7	01	003-0276-9-0350	CO	0	0	0			0	
HI-TECH COLOR	003-0276	BNA	8	01	003-0276-6-0844	CO	0	0	0			0	
HI-TECH COLOR	003-0276	BNA	5	01	003-0276-5-0308	CO	0	0	0			0	
HI-TECH COLOR	003-0276	BNA	6	01	003-0276-6-0175	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	34	01	003-0310-6-0750	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	35	01	003-0310-6-0751	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	33	01	003-0310-6-0749	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	24	01	003-0310-4-0685	CO	4	0.00251685	0.00256249			0.002562486	
US NAVAL ACADEMY	003-0310	BNA	23	01	003-0310-4-0684	CO	4	0.00251685	0.00256249			0.002562486	
US NAVAL ACADEMY	003-0310	BNA	9	01	003-0310-6-0121	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	8	01	003-0310-6-0120	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	7	01	003-0310-6-0119	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	6	01	003-0310-6-0118	CO	0	0	0			0	
US NAVAL ACADEMY	003-0310	BNA	38	01	003-0310-4-0688	CO	3	0.00188764	0.00192186			0.001921865	

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
US NAVAL ACADEMY	003-0310	BNA	12	01	003-0310-6-0153	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	14	01	003-0310-6-0171	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	13	01	003-0310-6-0170	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	11	01	003-0310-6-0123	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	22	01	003-0310-9-0584	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	20	01	003-0310-6-0722	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	18	01	003-0310-5-0313	CO	90	0.05056795	0.05231104			0.052311042		
US NAVAL ACADEMY	003-0310	BNA	15	01	003-0310-6-0497	CO	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	16	01	003-0310-5-0311	CO	87	0.04888235	0.05056734			0.050567341		
US NAVAL ACADEMY	003-0310	BNA	17	01	003-0310-5-0312	CO	204	0.11462069	0.1185717			0.118571695		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	CO	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	85	01	003-0317-9-0682	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	85	01	003-0317-9-0682	CO	7	0.00440448	0.00448435			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNA	86	01	003-0317-9-0683	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	86	01	003-0317-9-0683	CO	7	0.00440448	0.00448435			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNA	84	01	003-0317-9-0681	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	87	01	003-0317-9-0684	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	83	01	003-0317-9-0680	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	87	01	003-0317-9-0684	CO	4	0.00251685	0.00256249			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNA	88	01	003-0317-9-0685	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	88	01	003-0317-9-0685	CO	7	0.00440448	0.00448435			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	CO	2	0.00114147	0.00116426			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNA	84	01	003-0317-9-0681	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	82	01	003-0317-9-0679	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	82	01	003-0317-9-0679	CO	7	0.00440448	0.00448435			0.004484351		
NATIONAL SECURITY AGENCY	003-0317	BNA	83	01	003-0317-9-0680	CO	10	0.00629212	0.00640622			0.006406215		
NATIONAL SECURITY AGENCY	003-0317	BNA	99	01	003-0317-9-0674	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	97	01	003-0317-9-0672	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	97	01	003-0317-9-0672	CO	42	0.02642691	0.0269061			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNA	98	01	003-0317-9-0673	CO	44	0.02768533	0.02818735			0.028187348		
NATIONAL SECURITY AGENCY	003-0317	BNA	99	01	003-0317-9-0674	CO	44	0.02768533	0.02818735			0.028187348		
NATIONAL SECURITY AGENCY	003-0317	BNA	96	01	003-0317-9-0671	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	98	01	003-0317-9-0673	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	92	01	003-0317-9-0689	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	90	01	003-0317-9-0687	CO	4	0.00251685	0.00256249			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNA	91	01	003-0317-9-0688	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	91	01	003-0317-9-0688	CO	11	0.00692133	0.00704684			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNA	96	01	003-0317-9-0671	CO	42	0.02642691	0.0269061			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNA	92	01	003-0317-9-0689	CO	11	0.00692133	0.00704684			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNA	93	01	003-0317-9-0690	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	93	01	003-0317-9-0690	CO	11	0.00692133	0.00704684			0.007046837		
NATIONAL SECURITY AGENCY	003-0317	BNA	89	01	003-0317-9-0686	CO	8	0.0050337	0.00512497			0.005124972		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	CO	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	100	01	003-0317-9-0675	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	41	01	003-0317-9-0470	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	CO	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	16	01	003-0317-9-0442	CO	14	0.00880897	0.0089687			0.008968702		
NATIONAL SECURITY AGENCY	003-0317	BNA	100	01	003-0317-9-0675	CO	42	0.02642691	0.0269061			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNA	101	01	003-0317-9-0676	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	101	01	003-0317-9-0676	CO	42	0.02642691	0.0269061			0.026906105		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	CO	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	CO	3	0.0016856	0.0017437			0.001743701		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	41	01	003-0317-9-0470	CO	25	0.0157303	0.01601554			0.016015539		
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	CO	2	0.00114147	0.00116426			0.00116426		
NATIONAL SECURITY AGENCY	003-0317	BNA	43	01	003-0317-9-0472	CO	23	0.01447188	0.0147343			0.014734295		
NATIONAL SECURITY AGENCY	003-0317	BNA	42	01	003-0317-9-0471	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	42	01	003-0317-9-0471	CO	24	0.01510109	0.01537492			0.015374917		
NATIONAL SECURITY AGENCY	003-0317	BNA	43	01	003-0317-9-0472	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	44	01	003-0317-9-0473	CO	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	44	01	003-0317-9-0473	CO	0	0	0			0		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	CO	0	0	0			0		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	CO	113.4286	0.06373167	0.06592852			0.06592852		
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	CO	2324.159	1.36749224	1.38774265			1.387742652		
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	CO	0	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	CO	2339.286	1.3763925	1.39677472			1.396774718		
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	CO	0	0	0			0		
FRENCH BRAY	003-0734	BNA	2	01	003-0734-9-0308	CO	0	0	0			0		
FRENCH BRAY	003-0734	BNA	3	01	003-0734-9-0316	CO	0	0	0			0		
FRENCH BRAY	003-0734	BNA	11	01	003-0734-6-0480	CO	0	0	0			0		
FRENCH BRAY	003-0734	BNA	12	01	003-0734-6-0481	CO	0	0	0			0		
FRENCH BRAY	003-0734	BNA	16	01	003-0734-6-0873	CO	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	6	01	005-0076-5-0010	CO	21	0.00946615	0.00849371			0.008493705		
CPSG - NOTCH CLIFF	005-0076	BNA	7	01	005-0076-5-0011	CO	22	0.00991692	0.00889817			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNA	3	01	005-0076-5-0007	CO	22	0.00991692	0.00889817			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNA	8	01	005-0076-5-0012	CO	22	0.00991692	0.00889817			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNA	5	01	005-0076-5-0009	CO	23	0.01036769	0.00930263			0.00930263		
CPSG - NOTCH CLIFF	005-0076	BNA	1	01	005-0076-5-0005	CO	20	0.00901538	0.00808924			0.008089243		
CPSG - NOTCH CLIFF	005-0076	BNA	2	01	005-0076-5-0006	CO	22	0.00991692	0.00889817			0.008898167		
CPSG - NOTCH CLIFF	005-0076	BNA	4	01	005-0076-5-0008	CO	22	0.00991692	0.00889817			0.008898167		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	CO	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	CO	27.27273	0.0122937	0.01103079			0.011030786		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	CO	816.3265	0.3679748	0.33017319			0.330173191		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	CO	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	CO	2.7	0.00121708	0.00109205			0.001092048		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	CO	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	CO	2.8	0.00126215	0.00113249			0.001132494		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	CO	694.1176	0.408406	0.41445385			0.414453854		
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	CO	679.1367	0.39959148	0.40550881			0.405508807		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	CO	200	0.17857329	0.163395			0.163395		
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	CO	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	CO	240	0.21428794	0.196074			0.196073999		
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	CO	3.4	0.00303575	0.00277771			0.002777715		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	CO	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	CO	20	0.01128996	0.01150892			0.011508923		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	CO	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	CO	0.809717	0.00051654	0.0005305			0.000530504		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	CO	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	CO	10.91954	0.00696591	0.00715418			0.007154181		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	CO	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	CO	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	CO	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	CO	5.79	0.00326844	0.00333183			0.003331833		
BETHLEHEM STEEL	005-0147	BNA	47	01	005-0147-9-0949	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	CO	7	0.00362319	0.0036087			0.003608696		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNA	48	01	005-0147-9-0950	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	CO	661.274	0.3422743	0.34090522			0.340905225		
BETHLEHEM STEEL	005-0147	BNA	44	01	005-0147-6-1732	CO	22.52055	0.0116566	0.01160997			0.011609972		
BETHLEHEM STEEL	005-0147	BNA	46	01	005-0147-9-0948	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	45	01	005-0147-9-0947	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	CO	6	0.00310559	0.00309317			0.003093168		
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	CO	5	0.00258799	0.00257764			0.00257764		
BETHLEHEM STEEL	005-0147	BNA	55	01	005-0147-6-2582	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	51	01	005-0147-9-1027	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	CO	40	0.02070393	0.02062112			0.020621119		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	53	01	005-0147-6-2453	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	52	01	005-0147-6-2371	CO	1	0.0005176	0.00051553			0.000515528		
BETHLEHEM STEEL	005-0147	BNA	19	01	005-0147-5-0492	CO	23.35165	0.01200732	0.01175572			0.011755717		
BETHLEHEM STEEL	005-0147	BNA	21	01	005-0147-5-0757	CO	56.52055	0.03190573	0.03252453			0.032524531		
BETHLEHEM STEEL	005-0147	BNA	18	01	005-0147-5-0491	CO	23.35165	0.01200732	0.01175572			0.011755717		
BETHLEHEM STEEL	005-0147	BNA	22	01	005-0147-5-0758	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	11	01	005-0147-4-1701	CO	5	0.00253695	0.00251667			0.00251667		
BETHLEHEM STEEL	005-0147	BNA	16	01	005-0147-5-0414	CO	23.35165	0.01200732	0.01175572			0.011755717		
BETHLEHEM STEEL	005-0147	BNA	36	01	005-0147-6-0946	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	37	01	005-0147-6-0947	CO	127.3973	0.06594061	0.06567685			0.06567685		
BETHLEHEM STEEL	005-0147	BNA	38	01	005-0147-6-0948	CO	69.9589	0.03621061	0.03606577			0.036065771		
BETHLEHEM STEEL	005-0147	BNA	17	01	005-0147-5-0415	CO	23.35165	0.01200732	0.01175572			0.011755717		
BETHLEHEM STEEL	005-0147	BNA	30	01	005-0147-6-0940	CO	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	29	01	005-0147-6-0939	CO	49992.33	25.8759459	25.7724434			25.77244345		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	CO	75287.74	38.9688084	38.8129351			38.81293515		
BETHLEHEM STEEL	005-0147	BNA	31	01	005-0147-6-0941	CO	225099.4	116.511082	116.045043			116.0450431		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	CO	33	0.01708074	0.01701242			0.017012423		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	32	01	005-0148-6-2122	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	33	01	005-0148-6-2311	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	30	01	005-0148-6-2120	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	35	01	005-0148-6-2470	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	40	01	005-0148-6-2699	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	39	01	005-0148-6-2698	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	37	01	005-0148-6-2658	CO	1	0.00058528	0.00060535			0.000605351		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	36	01	005-0148-6-2471	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	22	01	005-0148-6-2112	CO	1	0.00057808	0.00059252			0.000592516		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	23	01	005-0148-6-2113	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	21	01	005-0148-6-2111	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	20	01	005-0148-6-2110	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	16	01	005-0148-6-2086	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	29	01	005-0148-6-2119	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	27	01	005-0148-6-2117	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	28	01	005-0148-6-2118	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	24	01	005-0148-6-2114	CO	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	26	01	005-0148-6-2116	CO	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	CO	3.486667	0.00178938	0.00179925			0.001799252		
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	CO	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	CO	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	1	01	005-0236-5-0945	CO	1.512329	0.00077614	0.00078042			0.000780419		
SCHMIDT BAKING	005-0236	BNA	1	01	005-0236-5-0945	CO	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	CO	5.3	0.00272	0.002735			0.002735		
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	CO	0.610169	0.00030959	0.00030712			0.000307119		
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	CO	0	0	0			0		
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	CO	1	0.0005645	0.00057545			0.000575446		
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	212	01	005-0306-6-2692	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	211	01	005-0306-6-2683	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNA	67	01	005-0306-5-1362	CO	8.7	0.00491113	0.00500638			0.005006381		
SWEETHEART HOLDINGS	005-0306	BNA	213	01	005-0306-5-1752	CO	6.6	0.00323854	0.00320308			0.00320308		
SWEETHEART HOLDINGS	005-0306	BNA	210	01	005-0306-6-2672	CO	0.5	0.00026017	0.00026023			0.000260228		
SWEETHEART HOLDINGS	005-0306	BNA	214	01	005-0306-5-1753	CO	7.577143	0.00371801	0.0036773			0.003677302		
SWEETHEART HOLDINGS	005-0306	BNA	64	01	005-0306-6-1452	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	204	01	005-0306-6-2496	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	203	01	005-0306-6-2495	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	209	01	005-0306-6-2671	CO	0.5	0.00026017	0.00026023			0.000260228		
SWEETHEART HOLDINGS	005-0306	BNA	205	01	005-0306-6-2497	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	206	01	005-0306-6-2498	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	93	01	005-0306-6-1670	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	89	01	005-0306-6-1666	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	202	01	005-0306-6-2494	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	88	01	005-0306-6-1665	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	99	01	005-0306-6-1676	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	97	01	005-0306-6-1674	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	96	01	005-0306-6-1673	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	69	01	005-0306-5-1364	CO	17.4	0.00982226	0.01001276			0.010012762		
SWEETHEART HOLDINGS	005-0306	BNA	75	01	005-0306-5-1370	CO	8.2	0.00462888	0.00471866			0.004718658		
SWEETHEART HOLDINGS	005-0306	BNA	79	01	005-0306-6-1656	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	68	01	005-0306-5-1363	CO	8.7	0.00491113	0.00500638			0.005006381		
SWEETHEART HOLDINGS	005-0306	BNA	87	01	005-0306-6-1664	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	81	01	005-0306-6-1658	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	80	01	005-0306-6-1657	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	175	01	005-0306-6-1682	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	174	01	005-0306-6-1681	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	173	01	005-0306-6-1680	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	179	01	005-0306-6-1686	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	178	01	005-0306-6-1685	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	177	01	005-0306-6-1684	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	176	01	005-0306-6-1683	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	136	01	005-0306-6-1847	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	137	01	005-0306-6-1925	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	138	01	005-0306-6-1926	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	135	01	005-0306-6-1846	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	208	01	005-0306-6-2673	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	172	01	005-0306-6-1679	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	171	01	005-0306-6-1678	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	170	01	005-0306-6-1677	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	193	01	005-0306-6-1700	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	196	01	005-0306-6-2159	CO	0.1	5.2033E-05	5.2046E-05			5.20456E-05		
SWEETHEART HOLDINGS	005-0306	BNA	195	01	005-0306-6-2042	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	194	01	005-0306-9-0819	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	201	01	005-0306-6-2493	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	198	01	005-0306-6-2254	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	197	01	005-0306-6-2177	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	186	01	005-0306-6-1693	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	183	01	005-0306-6-1690	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	182	01	005-0306-6-1689	CO	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	191	01	005-0306-6-1698	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	189	01	005-0306-6-1696	CO	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	187	01	005-0306-6-1694	CO	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	CO	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	CO	0.666667	0.00033826	0.00033556			0.000335556		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	CO	1.185185	0.00060135	0.00059654			0.000596544		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	CO	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	CO	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	CO	0.666667	0.00033826	0.00033556			0.000335556		
BACK RIVER WASTE WATER TRTMT PLANT	005-0812	BNA	29	01	005-0812-5-1439	CO	5	0.0029178	0.00301572			0.003015719		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	30	01	005-0812-5-1465	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	31	01	005-0812-5-1504	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	25	01	005-0812-5-1434	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	26	01	005-0812-5-1435	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	28	01	005-0812-6-1881	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	27	01	005-0812-5-1438	CO	5	0.0029178	0.00301572			0.003015719		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	36	01	005-0812-9-1005	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	4	01	005-0812-5-0511	CO	24	0.01348479	0.01394961			0.013949611		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	5	01	005-0812-5-0512	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	32	01	005-0812-5-1554	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	33	01	005-0812-5-1555	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	37	01	005-0812-9-1036	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	34	01	005-0812-5-1556	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	14	01	005-0812-9-0105	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	17	01	005-0812-9-0884	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	16	01	005-0812-6-1860	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	10	01	005-0812-5-0664	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	12	01	005-0812-5-0676	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	13	01	005-0812-5-0677	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	11	01	005-0812-5-0665	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	21	01	005-0812-5-1429	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	22	01	005-0812-5-1430	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	23	01	005-0812-5-1431	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	18	01	005-0812-5-1426	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	24	01	005-0812-5-1432	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	19	01	005-0812-5-1427	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	2	01	005-0812-5-0338	CO	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	20	01	005-0812-5-1428	CO	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	CO	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	CO	1.651429	0.00083792	0.00083122			0.00083122		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	CO	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	CO	1.651429	0.00083792	0.00083122			0.00083122		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	CO	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	CO	4.948571	0.00251085	0.00249078			0.002490784		
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	CO	0	0	0			0		
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	CO	15.45171	0.00904365	0.00935371			0.009353712		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	16	01	005-1149-6-2633	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	15	01	005-1149-6-2634	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	9	01	005-1149-6-1845	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	12	01	005-1149-6-2156	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	14	01	005-1149-6-2377	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	10	01	005-1149-6-1983	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	13	01	005-1149-6-2376	CO	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	1	01	005-1149-9-0159	CO	1	0.00049069	0.00048532			0.000485315		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	CO	0.165746	8.4098E-05	8.3426E-05			8.34255E-05		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	CO	0	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	CO	3.459916	0.00202503	0.00209446			0.002094464		
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	CO	0	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	CO	11.72996	0.00678084	0.00695019			0.00695019		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	CO	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	CO	2.849315	0.00144571	0.00143416			0.001434157		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	CO	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	CO	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	CO	16.48352	0.00930491	0.00948538			0.009485376		
LEHIGH PORTLAND CEMENT	013-0012	BNA	32	01	013-0012-6-0124	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	31	01	013-0012-6-0049	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	30	01	013-0012-6-0048	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	33	01	013-0012-6-0125	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	29	01	013-0012-6-0047	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNA	6	01	013-0012-6-0007	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	39	01	013-0012-6-0256	CO	4476	2.54155437	2.59553834			2.595538341		
LEHIGH PORTLAND CEMENT	013-0012	BNA	38	01	013-0012-9-0108	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	37	01	013-0012-9-0107	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	21	01	013-0012-6-0031	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	20	01	013-0012-6-0030	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	19	01	013-0012-6-0029	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	18	01	013-0012-6-0028	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	17	01	013-0012-6-0027	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	25	01	013-0012-6-0039	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	26	01	013-0012-6-0040	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	22	01	013-0012-6-0032	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	24	01	013-0012-6-0034	CO	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	23	01	013-0012-6-0033	CO	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	9	01	025-0002-4-0621	CO	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	10	01	025-0002-4-0622	CO	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	1	01	025-0002-6-0020	CO	1	0.00052033	0.00052046			0.000520456		
J.M. HUBER CORPORATION	025-0005	BNA	3	01	025-0005-5-0013	CO	35	0.01975743	0.02014061			0.020140615		
J.M. HUBER CORPORATION	025-0005	BNA	25	01	025-0005-5-0126	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	4	01	025-0005-5-0032	CO	34	0.01919293	0.01956517			0.019565168		
J.M. HUBER CORPORATION	025-0005	BNA	6	01	025-0005-7-0028	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	24	01	025-0005-5-0125	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	8	01	025-0005-7-0064	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	9	01	025-0005-7-0065	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	11	01	025-0005-7-0069	CO	46	0.02350234	0.02330499			0.023304991		
J.M. HUBER CORPORATION	025-0005	BNA	14	01	025-0005-7-0105	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	12	01	025-0005-7-0102	CO	43	0.02196958	0.0217851			0.0217851		
J.M. HUBER CORPORATION	025-0005	BNA	1	01	025-0005-4-0012	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	18	01	025-0005-7-0151	CO	1	0.00051092	0.00050663			0.00050663		
J.M. HUBER CORPORATION	025-0005	BNA	17	01	025-0005-7-0136	CO	2	0.00124708	0.0012909			0.001290903		
J.M. HUBER CORPORATION	025-0005	BNA	15	01	025-0005-7-0131	CO	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	16	01	025-0005-7-0132	CO	1	0.00051092	0.00050663			0.00050663		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	56	01	025-0006-9-0226	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	57	01	025-0006-9-0246	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	54	01	025-0006-6-0210	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	61	01	025-0006-6-0348	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	59	01	025-0006-5-0137	CO	0.81	0.00045724	0.00046611			0.000466111		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	58	01	025-0006-5-0136	CO	0.82	0.00046289	0.00047187			0.000471866		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	60	01	025-0006-7-0180	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	46	01	025-0006-7-0172	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	45	01	025-0006-7-0171	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	41	01	025-0006-5-0076	CO	4.15	0.00234267	0.0023881			0.002388101		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	42	01	025-0006-5-0077	CO	0.02	1.129E-05	1.1509E-05			1.15089E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	55	01	025-0006-6-0263	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	52	01	025-0006-4-0519	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	49	01	025-0006-7-0175	CO	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	47	01	025-0006-7-0173	CO	0.16	9.194E-05	9.3134E-05			9.31343E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	48	01	025-0006-7-0174	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	CO	5.594406	0.00499506	0.00457049			0.004570489		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	CO	71.05263	0.03202833	0.0287381			0.028738101		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	CO	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	CO	5.594406	0.00499506	0.00457049			0.004570489		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	CO	5.839416	0.00521382	0.00477066			0.004770657		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	CO	5.555556	0.00496037	0.00453875			0.00453875		
COLONIAL PIPELINE COMPANY	025-0076	BNA	2	01	025-0076-9-0213	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
COLONIAL PIPELINE COMPANY	025-0076	BNA	1	01	025-0076-9-0007	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	CO	2.138	0.00134526	0.00136965			0.001369649		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	CO	3.799	0.00239038	0.00243372			0.002433721		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	CO	0.0154	0.0000077	0.0000077			0.0000077		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	CO	4.512	0.00283901	0.00289048			0.002890484		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	CO	4.936	0.00310579	0.00316211			0.003162108		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	CO	4.717	0.00265032	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	CO	4.717	0.00265032	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	CO	4.717	0.00265032	0.00274168			0.00274168		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	CO	2.925	0.00184045	0.00187382			0.001873818		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	CO	2.925	0.00184045	0.00187382			0.001873818		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	CO	38.75	0.02177231	0.02252281			0.02252281		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	CO	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	CO	0.2258	0.00014208	0.00014465			0.000144652		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	CO	0.8363	0.00052621	0.00053575			0.000535752		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	CO	0.8363	0.00052621	0.00053575			0.000535752		
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	CO	0.1346	8.4692E-05	8.6228E-05			8.62277E-05		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	CO	3.295	0.00207325	0.00211085			0.002110848		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	CO	3.295	0.00207325	0.00211085			0.002110848		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	CO	0.8363	0.00052621	0.00053575			0.000535752		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	119	01	025-0082-9-0235	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	CO	1.427	0.00080178	0.00082942			0.000829421		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	CO	1.429	0.00089914	0.00091545			0.000915448		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	110	01	025-0082-4-0558	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	110	01	025-0082-4-0558	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	CO	0.8813	0.00055452	0.00056458			0.00056458		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	CO	3.501	0.00220287	0.00224282			0.002242816		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	CO	1.374	0.00086454	0.00088021			0.000880214		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	CO	1.247	0.00078463	0.00079886			0.000798855		
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	CO	3.295	0.00207325	0.00211085			0.002110848		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	CO	3.267	0.00205564	0.00209291			0.002092911		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	CO	0.2258	0.00014208	0.00014465			0.000144652		
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	CO	3.295	0.00207325	0.00211085			0.002110848		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	CO	1.092	0.0006871	0.00069956			0.000699559		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	CO	3.295	0.00207325	0.00211085			0.002110848		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	CO	1.092	0.0006871	0.00069956			0.000699559		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	CO	0.3476	0.00021871	0.00022268			0.00022268		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	CO	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	CO	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	CO	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	CO	3.287671	0.00185588	0.00189188			0.001891878		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	CO	90.9589	0.04922482	0.04975987			0.049759871		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	CO	0	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	CO	5.804255	0.00327649	0.00334004			0.003340036		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	CO	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	3	01	027-0005-7-0001	CO	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	1	01	027-0005-4-0005	CO	61.7	0.03172587	0.0310611			0.031061095		
SIMKINS INDUSTRIES	027-0005	BNA	2	01	027-0005-4-0080	CO	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	3	01	027-0055-9-0037	CO	114.43	0.06842633	0.07103265			0.071032649		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	6	01	027-0055-9-0072	CO	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	17	01	027-0055-9-0219	CO	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	9	01	027-0055-9-0097	CO	159.29	0.0952515	0.09887958			0.098879578		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	8	01	027-0055-9-0074	CO	167.07	0.09990376	0.10370904			0.103709037		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	12	01	027-0055-9-0129	CO	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	13	01	027-0055-9-0130	CO	0.231	0.00012651	0.00012979			0.000129789		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	5	01	027-0055-9-0071	CO	7.97	0.00436501	0.00447799			0.00447799		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	10	01	027-0055-9-0098	CO	1.712	0.00093763	0.0009619			0.000961897		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	16	01	027-0055-6-0029	CO	11.533	0.00689645	0.00715913			0.007159133		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	14	01	027-0055-9-0131	CO	0.0631	3.4559E-05	3.5453E-05			3.54531E-05		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	15	01	027-0055-9-0225	CO	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	3	01	027-0223-5-0064	CO	1	0.00056187	0.00058123			0.000581234		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	4	01	027-0223-9-0186	CO	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	2	01	027-0223-5-0063	CO	1	0.00056187	0.00058123			0.000581234		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	1	01	027-0223-5-0054	CO	3941.84	2.21478629	2.29113064			2.29113064		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	CO	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	CO	48	0.02696957	0.02789922			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	CO	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	CO	49.00274	0.02753298	0.02848205			0.028482049		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	CO	48	0.02696957	0.02789922			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	CO	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	CO	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	CO	48	0.02696957	0.02789922			0.027899222		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	CO	49.00274	0.02753298	0.02848205			0.028482049		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	CO	0	0	0			0		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	CO	0	0	0			0		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	CO	571.4286	0.25758236	0.23112123			0.231121234		
CPSG GOULD STRRET	510-0007	BNA	2	01	510-0007-4-0536	CO	421	0.1897738	0.17027857			0.170278569		
GAF BUILDING PRODUCTS	510-0071	BNA	22	01	510-0071-6-1128	CO	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	24	01	510-0071-6-1743	CO	204	0.11172681	0.11461856			0.114618557		
GAF BUILDING PRODUCTS	510-0071	BNA	25	01	510-0071-6-1725	CO	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	5	01	510-0071-6-0003	CO	44	0.02631092	0.02731309			0.027313087		
GAF BUILDING PRODUCTS	510-0071	BNA	21	01	510-0071-9-0621	CO	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	16	01	510-0071-6-0912	CO	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	18	01	510-0071-5-1142	CO	7	0.00395149	0.00402812			0.004028123		
GAF BUILDING PRODUCTS	510-0071	BNA	15	01	510-0071-6-0892	CO	178	0.10643963	0.11049385			0.110493852		
GAF BUILDING PRODUCTS	510-0071	BNA	17	01	510-0071-6-0924	CO	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	19	01	510-0071-5-1143	CO	7	0.00395149	0.00402812			0.004028123		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	CO	9	0.00508048	0.00517902			0.005179015		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	29	01	510-0073-5-1439	CO	20	0.01128996	0.01150892			0.011508923		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	29	01	510-0073-5-1439	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	CO	41	0.02314441	0.02359329			0.023593291		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	CO	44	0.02483791	0.02531963			0.02531963		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	CO	35	0.01975743	0.02014061			0.020140615		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	CO	7	0.00445455	0.00464545			0.004645455		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	13	01	510-0073-7-0471	CO	1	0.00063636	0.00066364			0.000663636		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	CO	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	CO	1.232227	0.00062957	0.00062428			0.000624284		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	CO	53.41935	0.03330898	0.0344796			0.034479596		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	CO	22.51748	0.01150464	0.01140804			0.011408038		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	CO	21.10092	0.01078089	0.01069036			0.010690363		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	CO	1.316614	0.00067269	0.00066704			0.000667037		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	CO	4.08	0.00208456	0.00206705			0.002067051		
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	CO	7.741935	0.00437031	0.00445507			0.004455067		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	CO	11.05023	0.00598012	0.00604512			0.006045125		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	CO	68.71233	0.03878796	0.03954024			0.039540244		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	CO	4.705882	0.00240433	0.00238414			0.002384142		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	CO	7.765363	0.00396748	0.00393417			0.003934168		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	CO	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	CO	10.43478	0.00533134	0.00528658			0.005286576		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	6	01	510-0077-5-0534	CO	15	0.00842799	0.00871851			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	7	01	510-0077-5-0535	CO	15	0.00842799	0.00871851			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	12	01	510-0077-5-0965	CO	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	5	01	510-0077-5-0533	CO	15	0.00842799	0.00871851			0.008718507		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	11	01	510-0077-5-0964	CO	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	10	01	510-0077-5-0763	CO	15	0.00842799	0.00871851			0.008718507		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	CO	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	CO	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	CO	95.44073	0.04876262	0.04835316			0.04835316		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	CO	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	CO	25.17986	0.01294737	0.01267608			0.012676076		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	CO	24.31373	0.01250201	0.01224005			0.012240047		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	CO	52.29462	0.02836041	0.02901614			0.029016135		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	CO	88.83853	0.04807244	0.04915179			0.049151786		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	CO	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	CO	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	4	01	510-0109-5-0438	CO	65.37912	0.03690637	0.03762216			0.03762216		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	30	01	510-0109-7-1109	CO	43.8	0.02237832	0.0221904			0.022190404		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	52	01	510-0109-9-0831	CO	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	31	01	510-0109-7-1139	CO	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	53	01	510-0109-5-1430	CO	39.37387	0.02222647	0.02265754			0.022657542		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	34	01	510-0109-7-1579	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	16	01	510-0109-7-0103	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	9	01	510-0109-7-0080	CO	35800	21.7147538	22.1842619			22.18426188		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	7	01	510-0109-5-0761	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	55	01	510-0109-5-1432	CO	39.37387	0.02222647	0.02265754			0.022657542		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	6	01	510-0109-5-0760	CO	9.826923	0.00554728	0.00565486			0.005654865		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	54	01	510-0109-5-1431	CO	39.37387	0.02222647	0.02265754			0.022657542		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	15	01	510-0109-7-0102	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	22	01	510-0109-7-0776	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	3	01	510-0109-5-0437	CO	14.43956	0.0081511	0.00830919			0.008309189		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	12	01	510-0109-7-0099	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	11	01	510-0109-7-0098	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	14	01	510-0109-7-0101	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	13	01	510-0109-7-0100	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	27	01	510-0109-7-0941	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	29	01	510-0109-7-1108	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	25	01	510-0109-7-0779	CO	16	0.00817473	0.00810608			0.008106084		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	24	01	510-0109-7-0778	CO	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	23	01	510-0109-7-0777	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	40	01	510-0111-6-1618	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	39	01	510-0111-6-1617	CO	60	0.03737288	0.03855932			0.038559322		
PEMCO CORPORATION	510-0111	BNA	38	01	510-0111-6-1614	CO	5	0.00311441	0.00321328			0.003213277		
PEMCO CORPORATION	510-0111	BNA	41	01	510-0111-6-1619	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	44	01	510-0111-6-1736	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	43	01	510-0111-6-1735	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	42	01	510-0111-6-1620	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	33	01	510-0111-5-1455	CO	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	34	01	510-0111-5-1456	CO	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	32	01	510-0111-5-1454	CO	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	31	01	510-0111-5-1443	CO	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	36	01	510-0111-6-1615	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	37	01	510-0111-6-1616	CO	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	35	01	510-0111-6-1613	CO	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	CO	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	CO	80.76712	0.04044073	0.0404759			0.040475896		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	CO	29.53425	0.01667202	0.01699537			0.016995368		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	CO	0	0	0			0		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	CO	1.744966	0.00107146	0.00110636			0.001106361		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	CO	0	0	0			0		
RED STAR YEAST	510-0191	BNA	5	01	510-0191-8-0282	CO	0	0	0			0		
RED STAR YEAST	510-0191	BNA	6	01	510-0191-9-0644	CO	16.5	0.00850012	0.00855616			0.008556163		
RED STAR YEAST	510-0191	BNA	3	01	510-0191-8-0272	CO	0	0	0			0		
RED STAR YEAST	510-0191	BNA	1	01	510-0191-5-1175	CO	15.1	0.00852392	0.00868924			0.008689237		
RED STAR YEAST	510-0191	BNA	4	01	510-0191-8-0273	CO	0	0	0			0		
RED STAR YEAST	510-0191	BNA	2	01	510-0191-5-1176	CO	48.3	0.02726525	0.02779405			0.027794048		
NATIONAL GYPSUM	510-0233	BNA	4	01	510-0233-6-0213	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	24	01	510-0233-6-1724	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	9	01	510-0233-6-0515	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	8	01	510-0233-6-0223	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	5	01	510-0233-6-0216	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	10	01	510-0233-6-0646	CO	177	0.0957785	0.09792898			0.097928977		
NATIONAL GYPSUM	510-0233	BNA	13	01	510-0233-9-0305	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	2	01	510-0233-6-0210	CO	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	23	01	510-0233-6-1569	CO	197	0.10660093	0.1089944			0.108994398		
NATIONAL GYPSUM	510-0233	BNA	22	01	510-0233-6-1426	CO	163	0.0882028	0.09018318			0.090183182		
NATIONAL GYPSUM	510-0233	BNA	21	01	510-0233-6-1348	CO	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	4	01	510-0265-4-0434	CO	2	0.00178573	0.00163395			0.00163395		
CPSG PHILADELPHIA ROAD	510-0265	BNA	3	01	510-0265-4-0433	CO	2	0.00178573	0.00163395			0.00163395		
CPSG PHILADELPHIA ROAD	510-0265	BNA	1	01	510-0265-4-0431	CO	2.2	0.00196431	0.00179734			0.001797345		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG PHILADELPHIA ROAD	510-0265	BNA	2	01	510-0265-4-0432	CO	2.5	0.00223217	0.00204244			0.002042437		
CARR-LOWREY GLASS	510-0285	BNA	15	01	510-0285-6-0884	CO	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	16	01	510-0285-6-0885	CO	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	14	01	510-0285-6-0883	CO	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	10	01	510-0285-6-0235	CO	10	0.00588028	0.00602113			0.006021127		
CARR-LOWREY GLASS	510-0285	BNA	11	01	510-0285-6-0770	CO	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	12	01	510-0285-6-0773	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	34	01	510-0286-5-1367	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	30	01	510-0286-5-1329	CO	3.49	0.0019701	0.00200831			0.002008307		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	29	01	510-0286-5-1328	CO	3.49	0.0019701	0.00200831			0.002008307		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	10	01	510-0286-7-1070	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	7	01	510-0286-7-1067	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	36	01	510-0286-9-0825	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	35	01	510-0286-5-1368	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	2	01	510-0286-7-0154	CO	16.68	0.01044125	0.01083117			0.010831169		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	25	01	510-0286-5-0721	CO	6.64	0.00374827	0.00382096			0.003820962		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	12	01	510-0286-7-1424	CO	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	28	01	510-0286-5-1165	CO	5.55	0.00313296	0.00319373			0.003193726		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	26	01	510-0286-5-1045	CO	4.8	0.00270959	0.00276214			0.002762141		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	27	01	510-0286-7-1487	CO	0	0	0			0		
H & S BAKERY	510-0301	BNA	4	01	510-0301-9-0298	CO	0	0	0			0		
H & S BAKERY	510-0301	BNA	4	01	510-0301-9-0298	CO	22.58065	0.01130631	0.01131614			0.011316137		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	48	01	510-0314-8-0301	CO	77	0.04089911	0.04147032			0.041470325		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	49	01	510-0314-8-0320	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	5	01	510-0314-5-0687	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	46	01	510-0314-8-0287	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	45	01	510-0314-8-0296	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	47	01	510-0314-8-0293	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	54	01	510-0314-5-1476	CO	175	0.09878713	0.10070307			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	8	01	510-0314-8-0106	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	50	01	510-0314-5-1444	CO	175	0.09878713	0.10070307			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	53	01	510-0314-5-1447	CO	175	0.09878713	0.10070307			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	51	01	510-0314-5-1445	CO	175	0.09878713	0.10070307			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	52	01	510-0314-5-1446	CO	175	0.09878713	0.10070307			0.100703073		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	33	01	510-0314-8-0222	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	23	01	510-0314-8-0212	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	44	01	510-0314-8-0286	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	28	01	510-0314-8-0217	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	13	01	510-0314-8-0115	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	20	01	510-0314-8-0209	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	19	01	510-0314-8-0205	CO	29	0.01481669	0.01469228			0.014692277		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	14	01	510-0314-8-0125	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	43	01	510-0314-8-0266	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	42	01	510-0314-8-0265	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	41	01	510-0314-8-0235	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	34	01	510-0314-8-0223	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	36	01	510-0314-8-0225	CO	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	37	01	510-0314-8-0226	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	46	01	510-0337-5-1126	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	45	01	510-0337-4-2959	CO	3.45	0.00175049	0.0017365			0.001736502		
KAYDON RING & SEAL INC.	510-0337	BNA	44	01	510-0337-4-2958	CO	3.45	0.00175049	0.0017365			0.001736502		
KAYDON RING & SEAL INC.	510-0337	BNA	51	01	510-0337-6-1780	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	50	01	510-0337-6-1749	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	47	01	510-0337-5-1127	CO	12.32	0.00695461	0.0070895			0.007089496		
KAYDON RING & SEAL INC.	510-0337	BNA	37	01	510-0337-6-1052	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	35	01	510-0337-6-1050	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	36	01	510-0337-6-1051	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	41	01	510-0337-7-1577	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	42	01	510-0337-7-1578	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
KAYDON RING & SEAL INC.	510-0337	BNA	38	01	510-0337-6-1053	CO	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	40	01	510-0337-7-1575	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	CO	7.804878	0.00491066	0.00510965			0.005109653		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	CO	0.938967	0.00059078	0.00061472			0.000614718		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	5	01	510-0354-4-0557	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	5	01	510-0354-4-0557	CO	5.531915	0.00312275	0.00318332			0.003183319		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	CO	15.60976	0.00982132	0.01021931			0.010219305		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	3	01	510-0354-4-0555	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	3	01	510-0354-4-0555	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	CO	5.853659	0.003683	0.00383224			0.003832239		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	CO	5.074627	0.00286462	0.00292017			0.002920174		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	1	01	510-0354-2-0248	CO	1.325203	0.00075176	0.00076797			0.000767969		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	1	01	510-0354-2-0248	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	CO	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	CO	11.70732	0.00736599	0.00766448			0.007664479		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	CO	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	CO	1.723077	0.0008843	0.00088917			0.000889173		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	CO	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	CO	4.558904	0.00257349	0.0026234			0.002623404		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	CO	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	7	01	510-0651-5-1350	CO	45.1	0.02534016	0.02621364			0.026213644		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	8	01	510-0651-5-1351	CO	25.2	0.01415903	0.01464709			0.014647092		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	3	01	510-0651-5-1281	CO	52.3	0.0293856	0.03039853			0.030398528		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	4	01	510-0651-5-1282	CO	0.4	0.00022475	0.00023249			0.000232494		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	5	01	510-0677-4-3049	CO	0.087671	4.508E-05	4.4136E-05			4.41356E-05		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	5	01	510-0677-4-3049	CO	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	2	01	510-0677-4-0293	CO	0.186301	9.5795E-05	9.3788E-05			9.37881E-05		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	2	01	510-0677-4-0293	CO	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	CO	0.131868	6.6909E-05	6.6374E-05			6.63737E-05		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	CO	0	0	0			0		
MOTIVA TERMINAL	510-0728	BNA	7	01	510-0728-9-0828	CO	5	0.00250354	0.00250572			0.002505716		
STRATUS PETROLEUM	510-0730	BNA	2	01	510-0730-9-0694	CO	5	0.00250354	0.00250572			0.002505716		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	CO	58	0.02904106	0.02906631			0.029066307		
AMERADA HESS TERMINAL	510-0918	BNA	3	01	510-0918-4-1241	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	1	01	510-0918-4-1239	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	1	01	510-0918-4-1239	CO	1	0.00077281	0.00077833			0.000778326		
AMERADA HESS TERMINAL	510-0918	BNA	2	01	510-0918-4-1240	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	2	01	510-0918-4-1240	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	3	01	510-0918-4-1241	CO	2	0.00154562	0.00155665			0.001556652		
AMERADA HESS TERMINAL	510-0918	BNA	4	01	510-0918-4-1242	CO	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	4	01	510-0918-4-1242	CO	4	0.00309124	0.0031133			0.003113304		
AMERADA HESS TERMINAL	510-0918	BNA	4	02	510-0918-4-1242	CO	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	4	01	510-1043-4-2839	CO	10.93	0.0061412	0.00635289			0.006352886		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	5	01	510-1043-4-2840	CO	8.34	0.00468596	0.00484749			0.00484749		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	6	01	510-1043-4-2841	CO	13.51	0.00759081	0.00785247			0.007852469		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	3	01	510-1043-4-2838	CO	7.19	0.00403982	0.00417907			0.004179071		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	1	01	510-1043-2-0275	CO	1.68	0.0008896	0.00089689			0.000896889		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	13	01	510-1043-9-0821	CO	74.28	0.04673788	0.04758537			0.047585367		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	14	01	510-1043-9-0822	CO	74.28	0.04673788	0.04758537			0.047585367		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	12	01	510-1043-9-0820	CO	74.28	0.04673788	0.04758537			0.047585367		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	CO	0.070175	3.9614E-05	4.0382E-05			4.03822E-05		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	CO	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	CO	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	CO	1.794872	0.00092114	0.00092622			0.00092622		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	CO	1.794872	0.00092114	0.00092622			0.00092622		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	CO	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	CO	1.555556	0.00087811	0.00089514			0.00089514		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	CO	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	CO	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	CO	1.555556	0.00087811	0.00089514			0.00089514		
P Q CORPORATION	510-1665	BNA	2	01	510-1665-7-1078	CO	19.03	0.01119018	0.0114582			0.011458204		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	3	01	510-1886-2-0257	CO	141	0.07630589	0.07713529			0.077135294		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	2	01	510-1886-2-0256	CO	137	0.07414118	0.07494706			0.074947058		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	1	01	510-1886-2-0255	CO	234	0.1266353	0.12801176			0.128011764		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	4	01	510-1923-4-1949	CO	4.329	0.00272386	0.00277325			0.002773251		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	5	01	510-1923-5-1435	CO	4.927	0.00276831	0.00286374			0.002863739		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	1	01	510-1923-9-0261	CO	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	2	01	510-1923-9-0283	CO	4.927	0.00278128	0.00283522			0.002835223		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	3	01	510-1923-9-0284	CO	4.927	0.00278128	0.00283522			0.002835223		
TNEMEC COMPANY	510-1986	BNA	3	01	510-1986-4-2386	CO	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	2	01	510-1986-7-0910	CO	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	1	01	510-1986-7-0909	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	8	01	510-2244-6-1528	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	5	01	510-2244-6-1400	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	9	01	510-2244-6-1529	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	10	01	510-2244-6-1720	CO	2	0.00098138	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNA	7	01	510-2244-6-1474	CO	2	0.00098138	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNA	2	01	510-2244-6-1397	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	3	01	510-2244-6-1398	CO	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	4	01	510-2244-6-1399	CO	2	0.00098138	0.00097063			0.00097063		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	15	01	510-2260-6-1610	CO	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	4	01	510-2260-4-3001	CO	1.17	0.00073618	0.00074953			0.000749527		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	9	01	510-2260-9-0670	CO	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	10	01	510-2260-9-0684	CO	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	11	01	510-2260-9-0685	CO	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	12	01	510-2260-9-0740	CO	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	14	01	510-2260-9-0750	CO	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	3	01	510-2796-4-2870	CO	6.21	0.00348919	0.00360946			0.003609462		
TRIGEN - LEADENHALL STREET	510-2796	BNA	2	01	510-2796-4-2869	CO	5.3	0.00297789	0.00308054			0.003080539		
TRIGEN - LEADENHALL STREET	510-2796	BNA	1	01	510-2796-4-2868	CO	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	8	01	510-2796-4-2875	CO	44.5	0.02500304	0.0258649			0.025864904		
TRIGEN - LEADENHALL STREET	510-2796	BNA	7	01	510-2796-4-2874	CO	38.9	0.02185659	0.02260999			0.022609995		
TRIGEN - LEADENHALL STREET	510-2796	BNA	4	01	510-2796-4-2871	CO	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	5	01	510-2796-4-2872	CO	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	6	01	510-2796-4-2873	CO	3.3	0.00185416	0.00191807			0.001918072		
DEXT COMPANY	510-2871	BNA	1	01	510-2871-8-0259	CO	25	0.01413488	0.01444142			0.014441417		
PHOENIX SERVICES INCORPORATED	510-2975	BNA	1	01	510-2975-2-0279	CO	1	0.00052953	0.00053386			0.000533862		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	CO	13.824	0.00780362	0.00795497			0.007954967		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	CO	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	CO	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	CO	10.35385	0.0050805	0.00502488			0.005024879		
		BNA TOTAL				CO	207.6326	218.996228	218.852573	0	0	218.8525732		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNA	4	01	003-0014-4-0307	NOX	0	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNA	4	01	003-0014-4-0307	NOX	1517	0.68381676	0.61356909	0	0.613569095	0.613569095		
CPSG - WAGNER	003-0014	BNA	5	01	003-0014-4-0308	NOX	13752	8.09142278	8.21124406	0.77871886	1.816993464	1.816993464	278	1.816993464
CPSG - WAGNER	003-0014	BNA	3	01	003-0014-4-0017	NOX	17318	3.33812384	3.09470028	0	3.094700279	3.094700279		
CPSG - WAGNER	003-0014	BNA	5	01	003-0014-4-0308	NOX	0	0	0	0.77871886	0	0	278	1.816993464
CPSG - WAGNER	003-0014	BNA	1	01	003-0014-3-0003	NOX	6556	3.8574293	3.91455178	0.02659162	3.810457516	3.810457516	583	3.810457516
CPSG - WAGNER	003-0014	BNA	3	01	003-0014-4-0017	NOX	0	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNA	1	01	003-0014-3-0003	NOX	0	0	0	0.02659162	0	0	583	3.810457516
CPSG - WAGNER	003-0014	BNA	2	01	003-0014-4-0007	NOX	0	0	0	0	0	0		
CPSG - WAGNER	003-0014	BNA	2	01	003-0014-4-0007	NOX	0	0	0	0	0	0		
NEVAMAR COMPANY	003-0021	BNA	55	01	003-0021-9-0546	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	55	01	003-0021-9-0546	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	57	01	003-0021-6-0737	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	53	01	003-0021-7-0414	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	57	01	003-0021-6-0737	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	53	01	003-0021-7-0414	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	52	01	003-0021-6-0549	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	52	01	003-0021-6-0549	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	54	01	003-0021-9-0555	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	6	01	003-0021-7-0225	NOX	2.83	0.00176751	0.00182725			0.001827252		
NEVAMAR COMPANY	003-0021	BNA	54	01	003-0021-9-0555	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	61	01	003-0021-6-0757	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	41	01	003-0021-6-0531	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	7	01	003-0021-7-0226	NOX	2.7	0.00168631	0.00174331			0.001743315		
NEVAMAR COMPANY	003-0021	BNA	7	01	003-0021-7-0226	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	62	01	003-0021-9-0596	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	62	01	003-0021-9-0596	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	61	01	003-0021-6-0757	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	60	01	003-0021-6-0756	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	60	01	003-0021-6-0756	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	6	01	003-0021-7-0225	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	59	01	003-0021-6-0755	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	59	01	003-0021-6-0755	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	12	01	003-0021-7-0293	NOX	3.85	0.00240456	0.00248584			0.002485837		
NEVAMAR COMPANY	003-0021	BNA	15	01	003-0021-6-0103	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	15	01	003-0021-6-0103	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	14	01	003-0021-5-0233	NOX	12.98	0.00732718	0.00746929			0.00746929		
NEVAMAR COMPANY	003-0021	BNA	14	01	003-0021-5-0233	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	17	01	003-0021-5-0294	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	12	01	003-0021-7-0293	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	50	01	003-0021-9-0531	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	11	01	003-0021-7-0280	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	1	01	003-0021-5-0232	NOX	22.76	0.01284797	0.01309715			0.013097154		
NEVAMAR COMPANY	003-0021	BNA	1	01	003-0021-5-0232	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	49	01	003-0021-9-0530	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	11	01	003-0021-7-0280	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	17	01	003-0021-5-0294	NOX	220.86	0.124675	0.12709303			0.127093032		
NEVAMAR COMPANY	003-0021	BNA	50	01	003-0021-9-0531	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	5	01	003-0021-7-0224	NOX	2.27	0.00141775	0.00146568			0.001465676		
NEVAMAR COMPANY	003-0021	BNA	5	01	003-0021-7-0224	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	49	01	003-0021-9-0530	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	24	01	003-0021-6-0478	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	41	01	003-0021-6-0531	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	25	01	003-0021-9-0509	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	25	01	003-0021-9-0509	NOX	0	0	0					
NEVAMAR COMPANY	003-0021	BNA	24	01	003-0021-6-0478	NOX	0	0	0					
RELIABLE CONTRACTING	003-0043	BNA	4	01	003-0043-6-0866	NOX	0	0	0					
RELIABLE CONTRACTING	003-0043	BNA	4	01	003-0043-6-0866	NOX	55	0.03288865	0.03414136			0.034141359		
RELIABLE CONTRACTING	003-0043	BNA	3	01	003-0043-6-0080	NOX	14	0.00837166	0.00869053			0.008690528		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
RELIABLE CONTRACTING	003-0043	BNA	3	01	003-0043-6-0080	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	2	01	003-0046-5-0242	NOX	5.28	0.00296665	0.00306891			0.003068915		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	16	01	003-0046-6-0939	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	16	01	003-0046-6-0939	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	2	01	003-0046-5-0242	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	1	01	003-0046-4-0032	NOX	0.48	0.00030202	0.0003075			0.000307498		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	1	01	003-0046-4-0032	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	15	01	003-0046-6-0938	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	15	01	003-0046-6-0938	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	12	01	003-0046-6-0935	NOX	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	12	01	003-0046-6-0935	NOX	0	0	0			0		
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	NOX	0	0	0			0		
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	NOX	2.39	0.00134915	0.00137532			0.001375316		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	9	01		NOX	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	10	01		NOX	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		NOX	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		NOX	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		NOX	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		NOX	5.554348	0.0031208	0.00322837			0.003228375		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	9	01		NOX	4.36413	0.00245206	0.00253658			0.00253658		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	10	01		NOX	4.36413	0.00245206	0.00253658			0.00253658		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	NOX	83.23741	0.04698734	0.04789865			0.047898645		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	7	01	003-0276-9-0350	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	8	01	003-0276-6-0844	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	8	01	003-0276-6-0844	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	7	01	003-0276-9-0350	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	6	01	003-0276-6-0175	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	6	01	003-0276-6-0175	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	5	01	003-0276-5-0308	NOX	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	5	01	003-0276-5-0308	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	33	01	003-0310-6-0749	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	34	01	003-0310-6-0750	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	34	01	003-0310-6-0750	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	35	01	003-0310-6-0751	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	33	01	003-0310-6-0749	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	24	01	003-0310-4-0685	NOX	1	0.00062921	0.00064062			0.000640622		
US NAVAL ACADEMY	003-0310	BNA	24	01	003-0310-4-0685	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	23	01	003-0310-4-0684	NOX	1	0.00062921	0.00064062			0.000640622		
US NAVAL ACADEMY	003-0310	BNA	35	01	003-0310-6-0751	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	23	01	003-0310-4-0684	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	7	01	003-0310-6-0119	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	9	01	003-0310-6-0121	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	9	01	003-0310-6-0121	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	8	01	003-0310-6-0120	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	8	01	003-0310-6-0120	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	7	01	003-0310-6-0119	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	22	01	003-0310-9-0584	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	6	01	003-0310-6-0118	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	38	01	003-0310-4-0688	NOX	11	0.00692133	0.00704684			0.007046837		
US NAVAL ACADEMY	003-0310	BNA	38	01	003-0310-4-0688	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	14	01	003-0310-6-0171	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	13	01	003-0310-6-0170	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	13	01	003-0310-6-0170	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	12	01	003-0310-6-0153	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	11	01	003-0310-6-0123	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	11	01	003-0310-6-0123	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
US NAVAL ACADEMY	003-0310	BNA	6	01	003-0310-6-0118	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	22	01	003-0310-9-0584	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	12	01	003-0310-6-0153	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	20	01	003-0310-6-0722	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	20	01	003-0310-6-0722	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	18	01	003-0310-5-0313	NOX	53	0.0297789	0.03080539			0.030805391		
US NAVAL ACADEMY	003-0310	BNA	14	01	003-0310-6-0171	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	15	01	003-0310-6-0497	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	15	01	003-0310-6-0497	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	18	01	003-0310-5-0313	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	17	01	003-0310-5-0312	NOX	122	0.06854766	0.07091052			0.070910524		
US NAVAL ACADEMY	003-0310	BNA	16	01	003-0310-5-0311	NOX	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	16	01	003-0310-5-0311	NOX	52	0.02921704	0.03022416			0.030224158		
US NAVAL ACADEMY	003-0310	BNA	17	01	003-0310-5-0312	NOX	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	NOX	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	84	01	003-0317-9-0681	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	84	01	003-0317-9-0681	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	85	01	003-0317-9-0682	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	85	01	003-0317-9-0682	NOX	57	0.03586509	0.03651543			0.036515428		
NATIONAL SECURITY AGENCY	003-0317	BNA	86	01	003-0317-9-0683	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	87	01	003-0317-9-0684	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	87	01	003-0317-9-0684	NOX	31	0.01950558	0.01985927			0.019859268		
NATIONAL SECURITY AGENCY	003-0317	BNA	88	01	003-0317-9-0685	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	86	01	003-0317-9-0683	NOX	55	0.03460667	0.03523418			0.035234185		
NATIONAL SECURITY AGENCY	003-0317	BNA	80	01	003-0317-5-0432	NOX	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	88	01	003-0317-9-0685	NOX	57	0.03586509	0.03651543			0.036515428		
NATIONAL SECURITY AGENCY	003-0317	BNA	79	01	003-0317-5-0431	NOX	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	NOX	12	0.00684883	0.00698557			0.006985574		
NATIONAL SECURITY AGENCY	003-0317	BNA	83	01	003-0317-9-0680	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	82	01	003-0317-9-0679	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	82	01	003-0317-9-0679	NOX	56	0.03523588	0.03587481			0.035874806		
NATIONAL SECURITY AGENCY	003-0317	BNA	77	01	003-0317-5-0450	NOX	1	0.00056187	0.00058123			0.000581234		
NATIONAL SECURITY AGENCY	003-0317	BNA	83	01	003-0317-9-0680	NOX	64	0.04026958	0.04099978			0.040999779		
NATIONAL SECURITY AGENCY	003-0317	BNA	98	01	003-0317-9-0673	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	96	01	003-0317-9-0671	NOX	182	0.11451661	0.11659312			0.116593121		
NATIONAL SECURITY AGENCY	003-0317	BNA	97	01	003-0317-9-0672	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	97	01	003-0317-9-0672	NOX	182	0.11451661	0.11659312			0.116593121		
NATIONAL SECURITY AGENCY	003-0317	BNA	98	01	003-0317-9-0673	NOX	194	0.12206716	0.12428058			0.124280579		
NATIONAL SECURITY AGENCY	003-0317	BNA	93	01	003-0317-9-0690	NOX	26	0.01635952	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNA	99	01	003-0317-9-0674	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	99	01	003-0317-9-0674	NOX	194	0.12206716	0.12428058			0.124280579		
NATIONAL SECURITY AGENCY	003-0317	BNA	89	01	003-0317-9-0686	NOX	64	0.04026958	0.04099978			0.040999779		
NATIONAL SECURITY AGENCY	003-0317	BNA	90	01	003-0317-9-0687	NOX	16	0.01006739	0.01024994			0.010249945		
NATIONAL SECURITY AGENCY	003-0317	BNA	91	01	003-0317-9-0688	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	92	01	003-0317-9-0689	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	92	01	003-0317-9-0689	NOX	26	0.01635952	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNA	93	01	003-0317-9-0690	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	91	01	003-0317-9-0688	NOX	26	0.01635952	0.01665616			0.01665616		
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	NOX	53	0.0297789	0.03080539			0.030805391		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	NOX	249	0.13990466	0.14472722			0.144727216		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	NOX	83	0.04663489	0.04824241			0.048242405		
NATIONAL SECURITY AGENCY	003-0317	BNA	16	01	003-0317-9-0442	NOX	65	0.04089879	0.0416404			0.0416404		
NATIONAL SECURITY AGENCY	003-0317	BNA	96	01	003-0317-9-0671	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	100	01	003-0317-9-0675	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	100	01	003-0317-9-0675	NOX	185	0.11640425	0.11851499			0.118514985		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	101	01	003-0317-9-0676	NOX	185	0.11640425	0.11851499			0.118514985		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	NOX	89	0.05000608	0.05172981			0.051729808		
NATIONAL SECURITY AGENCY	003-0317	BNA	101	01	003-0317-9-0676	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	NOX	12	0.00684883	0.00698557			0.006985574		
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	41	01	003-0317-9-0470	NOX	27	0.01698873	0.01729678			0.017296782		
NATIONAL SECURITY AGENCY	003-0317	BNA	42	01	003-0317-9-0471	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	42	01	003-0317-9-0471	NOX	24	0.01510109	0.01537492			0.015374917		
NATIONAL SECURITY AGENCY	003-0317	BNA	43	01	003-0317-9-0472	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	43	01	003-0317-9-0472	NOX	23	0.01447188	0.0147343			0.014734295		
NATIONAL SECURITY AGENCY	003-0317	BNA	41	01	003-0317-9-0470	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	44	01	003-0317-9-0473	NOX	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	44	01	003-0317-9-0473	NOX	0	0	0			0		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	NOX	135.0476	0.07587868	0.07849424			0.078494241		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	NOX	0	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	NOX	0	0	-0.04342611		0	1449	9.470588235	9.470588235
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	NOX	15201	8.94398762	9.07643404	-0.04342611	9.470588235	1449	9.470588235	9.470588235
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	NOX	19357	11.3893013	11.5579589	0.22923271	8.908496732	1363	8.908496732	8.908496732
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	NOX	0	0	0	0.22923271	0	1363	8.908496732	8.908496732
FRENCH BRAY	003-0734	BNA	2	01	003-0734-9-0308	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	2	01	003-0734-9-0308	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	3	01	003-0734-9-0316	NOX	0.94	0.00046125	0.0004562			0.000456196		
FRENCH BRAY	003-0734	BNA	3	01	003-0734-9-0316	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	11	01	003-0734-6-0480	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	16	01	003-0734-6-0873	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	12	01	003-0734-6-0481	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	16	01	003-0734-6-0873	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	12	01	003-0734-6-0481	NOX	0	0	0			0		
FRENCH BRAY	003-0734	BNA	11	01	003-0734-6-0480	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	6	01	005-0076-5-0010	NOX	168	0.07572921	0.06794964			0.067949643		
CPSG - NOTCH CLIFF	005-0076	BNA	6	01	005-0076-5-0010	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	5	01	005-0076-5-0009	NOX	183	0.08249075	0.07401658			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNA	8	01	005-0076-5-0012	NOX	183	0.08249075	0.07401658			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNA	7	01	005-0076-5-0011	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	7	01	005-0076-5-0011	NOX	183	0.08249075	0.07401658			0.074016575		
CPSG - NOTCH CLIFF	005-0076	BNA	8	01	005-0076-5-0012	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	5	01	005-0076-5-0009	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	3	01	005-0076-5-0007	NOX	143	0.06445999	0.05783809			0.057838089		
CPSG - NOTCH CLIFF	005-0076	BNA	1	01	005-0076-5-0005	NOX	134	0.06040306	0.05419793			0.054197929		
CPSG - NOTCH CLIFF	005-0076	BNA	2	01	005-0076-5-0006	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	2	01	005-0076-5-0006	NOX	145	0.06536152	0.05864701			0.058647013		
CPSG - NOTCH CLIFF	005-0076	BNA	3	01	005-0076-5-0007	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	4	01	005-0076-5-0008	NOX	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	4	01	005-0076-5-0008	NOX	145	0.06536152	0.05864701			0.058647013		
CPSG - NOTCH CLIFF	005-0076	BNA	1	01	005-0076-5-0005	NOX	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	NOX	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	NOX	1244	0.56075679	0.50315093			0.503150925		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	NOX	2279	1.02730284	0.92176926			0.92176926		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	NOX	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	NOX	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	NOX	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	NOX	240	0.10818459	0.09707092			0.097070918		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	NOX	252	0.11359382	0.10192446			0.101924464		
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	NOX	23713	13.9522912	14.1589027	0.84074317	2.254901961	345	2.254901961	2.254901961
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	NOX	0	0	0	0.84074317	0	345	2.254901961	2.254901961
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	NOX	0	0	0	0.80048727	0	385	2.516339869	2.516339869
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	NOX	21123	12.428383	12.6124279	0.80048727	2.516339869	385	2.516339869	2.516339869

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	NOX	0	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	NOX	0	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	NOX	0	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	NOX	0	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	NOX	0	0	0	0	0	0		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	NOX	0	0	0	0	0	0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	NOX	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	NOX	24	0.01354795	0.01381071			0.013810707		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	NOX	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	NOX	1.619433	0.00103309	0.00106101			0.001061008		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	NOX	13.21839	0.00843242	0.00866032			0.008660325		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	NOX	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	NOX	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	NOX	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	NOX	6.9	0.00389504	0.00397058			0.003970578		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	48	01	005-0147-9-0950	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	46	01	005-0147-9-0948	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	47	01	005-0147-9-0949	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	47	01	005-0147-9-0949	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	46	01	005-0147-9-0948	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	48	01	005-0147-9-0950	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	45	01	005-0147-9-0947	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	44	01	005-0147-6-1732	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	NOX	10.64384	0.00550923	0.00548719			0.005487195		
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	NOX	18	0.00931677	0.0092795			0.009279503		
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	NOX	241.3425	0.12491846	0.12441879			0.12441879		
BETHLEHEM STEEL	005-0147	BNA	44	01	005-0147-6-1732	NOX	82.0411	0.04246433	0.04229448			0.042294479		
BETHLEHEM STEEL	005-0147	BNA	45	01	005-0147-9-0947	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	NOX	10.93151	0.00565813	0.0056355			0.005635497		
BETHLEHEM STEEL	005-0147	BNA	53	01	005-0147-6-2453	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	53	01	005-0147-6-2453	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	37	01	005-0147-6-0947	NOX	3775.342	1.95411096	1.94629461			1.946294613		
BETHLEHEM STEEL	005-0147	BNA	55	01	005-0147-6-2582	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	55	01	005-0147-6-2582	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	NOX	49	0.02536232	0.02526087			0.02526087		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	51	01	005-0147-9-1027	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	51	01	005-0147-9-1027	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	52	01	005-0147-6-2371	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	52	01	005-0147-6-2371	NOX	55.39726	0.02867353	0.02855884			0.028558837		
BETHLEHEM STEEL	005-0147	BNA	21	01	005-0147-5-0757	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	19	01	005-0147-5-0492	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	19	01	005-0147-5-0492	NOX	230.7692	0.11866054	0.11617415			0.116174148		
BETHLEHEM STEEL	005-0147	BNA	21	01	005-0147-5-0757	NOX	224.6575	0.1268187	0.12927831			0.129278308		
BETHLEHEM STEEL	005-0147	BNA	22	01	005-0147-5-0758	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	22	01	005-0147-5-0758	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	11	01	005-0147-4-1701	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	11	01	005-0147-4-1701	NOX	22.52055	0.01142669	0.01133536			0.011335359		
BETHLEHEM STEEL	005-0147	BNA	18	01	005-0147-5-0491	NOX	230.7692	0.11866054	0.11617415			0.116174148		
BETHLEHEM STEEL	005-0147	BNA	16	01	005-0147-5-0414	NOX	230.7692	0.11866054	0.11617415			0.116174148		
BETHLEHEM STEEL	005-0147	BNA	18	01	005-0147-5-0491	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	17	01	005-0147-5-0415	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	17	01	005-0147-5-0415	NOX	230.7692	0.11866054	0.11617415			0.116174148		
BETHLEHEM STEEL	005-0147	BNA	16	01	005-0147-5-0414	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	37	01	005-0147-6-0947	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	NOX	772.6986	0.39994752	0.39834775			0.398347751		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNA	36	01	005-0147-6-0946	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	36	01	005-0147-6-0946	NOX	1	0.0005176	0.00051553			0.000515528		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	NOX	542.3425	0.28071556	0.27959271			0.279592707		
BETHLEHEM STEEL	005-0147	BNA	38	01	005-0147-6-0948	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	38	01	005-0147-6-0948	NOX	380.5479	0.19697098	0.19618311			0.196183107		
BETHLEHEM STEEL	005-0147	BNA	29	01	005-0147-6-0939	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	29	01	005-0147-6-0939	NOX	651.6027	0.33726849	0.33591943			0.335919434		
BETHLEHEM STEEL	005-0147	BNA	30	01	005-0147-6-0940	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	30	01	005-0147-6-0940	NOX	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	31	01	005-0147-6-0941	NOX	12812.87	6.6319178	6.60539046			6.605390458		
BETHLEHEM STEEL	005-0147	BNA	31	01	005-0147-6-0941	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	32	01	005-0148-6-2122	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	32	01	005-0148-6-2122	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	33	01	005-0148-6-2311	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	33	01	005-0148-6-2311	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	29	01	005-0148-6-2119	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	30	01	005-0148-6-2120	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	30	01	005-0148-6-2120	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	29	01	005-0148-6-2119	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	37	01	005-0148-6-2658	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	28	01	005-0148-6-2118	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	40	01	005-0148-6-2699	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	40	01	005-0148-6-2699	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	39	01	005-0148-6-2698	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	39	01	005-0148-6-2698	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	37	01	005-0148-6-2658	NOX	1	0.00058528	0.00060535			0.000605351		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	35	01	005-0148-6-2470	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	36	01	005-0148-6-2471	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	36	01	005-0148-6-2471	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	35	01	005-0148-6-2470	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	22	01	005-0148-6-2112	NOX	1	0.00057808	0.00059252			0.000592516		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	22	01	005-0148-6-2112	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	21	01	005-0148-6-2111	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	20	01	005-0148-6-2110	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	20	01	005-0148-6-2110	NOX	1	0.00057808	0.00059252			0.000592516		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	16	01	005-0148-6-2086	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	16	01	005-0148-6-2086	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	21	01	005-0148-6-2111	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	23	01	005-0148-6-2113	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	28	01	005-0148-6-2118	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	27	01	005-0148-6-2117	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	24	01	005-0148-6-2114	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	23	01	005-0148-6-2113	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	27	01	005-0148-6-2117	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	26	01	005-0148-6-2116	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	24	01	005-0148-6-2114	NOX	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	26	01	005-0148-6-2116	NOX	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	1	01	005-0236-5-0945	NOX	1.79726	0.00092237	0.00092745			0.000927454		
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	NOX	4.146667	0.0021281	0.00213984			0.002139837		
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	NOX	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	NOX	6.306667	0.00323663	0.00325448			0.003254478		
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	NOX	0	0	0			0		
SCHMIDT BAKING	005-0236	BNA	1	01	005-0236-5-0945	NOX	0	0	0			0		
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	NOX	2.99435	0.0015193	0.00150716			0.001507158		
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	NOX	0	0	0			0		
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	NOX	0	0	0			0		
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	NOX	1	0.0005645	0.00057545			0.000575446		
SWEETHEART HOLDINGS	005-0306	BNA	212	01	005-0306-6-2692	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	212	01	005-0306-6-2692	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNA	211	01	005-0306-6-2683	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	213	01	005-0306-5-1752	NOX	7.3	0.00358202	0.0035428			0.003542801		
SWEETHEART HOLDINGS	005-0306	BNA	210	01	005-0306-6-2672	NOX	0.6	0.0003122	0.00031227			0.000312274		
SWEETHEART HOLDINGS	005-0306	BNA	210	01	005-0306-6-2672	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	211	01	005-0306-6-2683	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	67	01	005-0306-5-1362	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	64	01	005-0306-6-1452	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	64	01	005-0306-6-1452	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	214	01	005-0306-5-1753	NOX	6.411428	0.00314601	0.00311156			0.003111564		
SWEETHEART HOLDINGS	005-0306	BNA	214	01	005-0306-5-1753	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	209	01	005-0306-6-2671	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	213	01	005-0306-5-1752	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	203	01	005-0306-6-2495	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	204	01	005-0306-6-2496	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	204	01	005-0306-6-2496	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	203	01	005-0306-6-2495	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	205	01	005-0306-6-2497	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	202	01	005-0306-6-2494	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	67	01	005-0306-5-1362	NOX	10.3	0.00581433	0.0059271			0.005927095		
SWEETHEART HOLDINGS	005-0306	BNA	206	01	005-0306-6-2498	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	209	01	005-0306-6-2671	NOX	0.6	0.0003122	0.00031227			0.000312274		
SWEETHEART HOLDINGS	005-0306	BNA	208	01	005-0306-6-2673	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	208	01	005-0306-6-2673	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	206	01	005-0306-6-2498	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	205	01	005-0306-6-2497	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	202	01	005-0306-6-2494	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	87	01	005-0306-6-1664	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	93	01	005-0306-6-1670	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	89	01	005-0306-6-1666	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	88	01	005-0306-6-1665	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	88	01	005-0306-6-1665	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	89	01	005-0306-6-1666	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	97	01	005-0306-6-1674	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	99	01	005-0306-6-1676	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	99	01	005-0306-6-1676	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	93	01	005-0306-6-1670	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	97	01	005-0306-6-1674	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	87	01	005-0306-6-1664	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	96	01	005-0306-6-1673	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	96	01	005-0306-6-1673	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	75	01	005-0306-5-1370	NOX	9.8	0.00553208	0.00563937			0.005639372		
SWEETHEART HOLDINGS	005-0306	BNA	75	01	005-0306-5-1370	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	69	01	005-0306-5-1364	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	68	01	005-0306-5-1363	NOX	10.3	0.00581433	0.0059271			0.005927095		
SWEETHEART HOLDINGS	005-0306	BNA	68	01	005-0306-5-1363	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	69	01	005-0306-5-1364	NOX	20.7	0.01168511	0.01191174			0.011911735		
SWEETHEART HOLDINGS	005-0306	BNA	80	01	005-0306-6-1657	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	81	01	005-0306-6-1658	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	81	01	005-0306-6-1658	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	80	01	005-0306-6-1657	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	79	01	005-0306-6-1656	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	79	01	005-0306-6-1656	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	172	01	005-0306-6-1679	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	175	01	005-0306-6-1682	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	174	01	005-0306-6-1681	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	173	01	005-0306-6-1680	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	173	01	005-0306-6-1680	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	174	01	005-0306-6-1681	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	177	01	005-0306-6-1684	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNA	178	01	005-0306-6-1685	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	178	01	005-0306-6-1685	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	175	01	005-0306-6-1682	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	177	01	005-0306-6-1684	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	172	01	005-0306-6-1679	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	176	01	005-0306-6-1683	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	176	01	005-0306-6-1683	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	137	01	005-0306-6-1925	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	137	01	005-0306-6-1925	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	136	01	005-0306-6-1847	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	135	01	005-0306-6-1846	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	136	01	005-0306-6-1847	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	170	01	005-0306-6-1677	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	171	01	005-0306-6-1678	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	171	01	005-0306-6-1678	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	135	01	005-0306-6-1846	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	170	01	005-0306-6-1677	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	138	01	005-0306-6-1926	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	138	01	005-0306-6-1926	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	194	01	005-0306-9-0819	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	196	01	005-0306-6-2159	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	195	01	005-0306-6-2042	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	194	01	005-0306-9-0819	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	193	01	005-0306-6-1700	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	193	01	005-0306-6-1700	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	198	01	005-0306-6-2254	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	179	01	005-0306-6-1686	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	201	01	005-0306-6-2493	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	201	01	005-0306-6-2493	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	196	01	005-0306-6-2159	NOX	0.6	0.00031227	0.00031227			0.000312274		
SWEETHEART HOLDINGS	005-0306	BNA	198	01	005-0306-6-2254	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	195	01	005-0306-6-2042	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	197	01	005-0306-6-2177	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	197	01	005-0306-6-2177	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	186	01	005-0306-6-1693	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	186	01	005-0306-6-1693	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	183	01	005-0306-6-1690	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	182	01	005-0306-6-1689	NOX	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	179	01	005-0306-6-1686	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	183	01	005-0306-6-1690	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	189	01	005-0306-6-1696	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	191	01	005-0306-6-1698	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	191	01	005-0306-6-1698	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	182	01	005-0306-6-1689	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	189	01	005-0306-6-1696	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	187	01	005-0306-6-1694	NOX	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	187	01	005-0306-6-1694	NOX	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	NOX	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	NOX	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	NOX	4.740741	0.0024054	0.00238618			0.002386176		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	NOX	2.533333	0.00128539	0.00127511			0.001275113		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	NOX	2.533333	0.00128539	0.00127511			0.001275113		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	29	01	005-0812-5-1439	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	31	01	005-0812-5-1504	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	28	01	005-0812-6-1881	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	28	01	005-0812-6-1881	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	29	01	005-0812-5-1439	NOX	22	0.01283832	0.01326916			0.013269164		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	30	01	005-0812-5-1465	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	30	01	005-0812-5-1465	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	26	01	005-0812-5-1435	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	36	01	005-0812-9-1005	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	31	01	005-0812-5-1504	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	25	01	005-0812-5-1434	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	25	01	005-0812-5-1434	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	26	01	005-0812-5-1435	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	27	01	005-0812-5-1438	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	27	01	005-0812-5-1438	NOX	22	0.01283832	0.01326916			0.013269164		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	37	01	005-0812-9-1036	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	37	01	005-0812-9-1036	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	4	01	005-0812-5-0511	NOX	112	0.062929	0.06509819			0.065098186		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	5	01	005-0812-5-0512	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	5	01	005-0812-5-0512	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	24	01	005-0812-5-1432	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	4	01	005-0812-5-0511	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	32	01	005-0812-5-1554	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	32	01	005-0812-5-1554	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	33	01	005-0812-5-1555	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	34	01	005-0812-5-1556	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	34	01	005-0812-5-1556	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	36	01	005-0812-9-1005	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	16	01	005-0812-6-1860	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	14	01	005-0812-9-0105	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	14	01	005-0812-9-0105	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	16	01	005-0812-6-1860	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	13	01	005-0812-5-0677	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	33	01	005-0812-5-1555	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	17	01	005-0812-9-0884	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	17	01	005-0812-9-0884	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	11	01	005-0812-5-0665	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	24	01	005-0812-5-1432	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	10	01	005-0812-5-0664	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	10	01	005-0812-5-0664	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	11	01	005-0812-5-0665	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	12	01	005-0812-5-0676	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	12	01	005-0812-5-0676	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	13	01	005-0812-5-0677	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	21	01	005-0812-5-1429	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	21	01	005-0812-5-1429	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	22	01	005-0812-5-1430	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	23	01	005-0812-5-1431	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	23	01	005-0812-5-1431	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	22	01	005-0812-5-1430	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	19	01	005-0812-5-1427	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	18	01	005-0812-5-1426	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	18	01	005-0812-5-1426	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	19	01	005-0812-5-1427	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	2	01	005-0812-5-0338	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	2	01	005-0812-5-0338	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	20	01	005-0812-5-1428	NOX	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	20	01	005-0812-5-1428	NOX	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	NOX	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	NOX	6.571429	0.00333427	0.00330762			0.003307624		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	NOX	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	NOX	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	NOX	19.79429	0.01004342	0.00996314			0.009963138		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	NOX	6.571429	0.00333427	0.00330762			0.003307624		
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	NOX	18.44237	0.01079403	0.01116411			0.011164108		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	15	01	005-1149-6-2634	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	15	01	005-1149-6-2634	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	14	01	005-1149-6-2377	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	16	01	005-1149-6-2633	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	16	01	005-1149-6-2633	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	9	01	005-1149-6-1845	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	9	01	005-1149-6-1845	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	14	01	005-1149-6-2377	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	10	01	005-1149-6-1983	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	1	01	005-1149-9-0159	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	1	01	005-1149-9-0159	NOX	1	0.00049069	0.00048532			0.000485315		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	10	01	005-1149-6-1983	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	12	01	005-1149-6-2156	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	12	01	005-1149-6-2156	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	13	01	005-1149-6-2376	NOX	0	0	0			0		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	13	01	005-1149-6-2376	NOX	0	0	0			0		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	NOX	0.773481	0.00039246	0.00038932			0.000389319		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	NOX	0	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	NOX	14.00844	0.00809798	0.00830023			0.008300227		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	NOX	4.135021	0.00242016	0.00250314			0.00250314		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	NOX	0	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	NOX	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	NOX	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	NOX	3.342466	0.00169593	0.00168238			0.001682377		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	NOX	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	NOX	21.97802	0.01240655	0.01264717			0.012647168		
LEHIGH PORTLAND CEMENT	013-0012	BNA	31	01	013-0012-6-0049	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	31	01	013-0012-6-0049	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	32	01	013-0012-6-0124	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	32	01	013-0012-6-0124	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	30	01	013-0012-6-0048	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	30	01	013-0012-6-0048	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	29	01	013-0012-6-0047	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	38	01	013-0012-9-0108	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	29	01	013-0012-6-0047	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	38	01	013-0012-9-0108	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	6	01	013-0012-6-0007	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	6	01	013-0012-6-0007	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	39	01	013-0012-6-0256	NOX	14592	8.28560353	8.46159416			8.461594162		
LEHIGH PORTLAND CEMENT	013-0012	BNA	39	01	013-0012-6-0256	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	33	01	013-0012-6-0125	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	37	01	013-0012-9-0107	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	37	01	013-0012-9-0107	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	33	01	013-0012-6-0125	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	19	01	013-0012-6-0029	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	21	01	013-0012-6-0031	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	21	01	013-0012-6-0031	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	20	01	013-0012-6-0030	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	20	01	013-0012-6-0030	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	19	01	013-0012-6-0029	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	18	01	013-0012-6-0028	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	17	01	013-0012-6-0027	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	17	01	013-0012-6-0027	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	26	01	013-0012-6-0040	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	18	01	013-0012-6-0028	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	25	01	013-0012-6-0039	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	26	01	013-0012-6-0040	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	24	01	013-0012-6-0034	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNA	24	01	013-0012-6-0034	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	22	01	013-0012-6-0032	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	25	01	013-0012-6-0039	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	22	01	013-0012-6-0032	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	23	01	013-0012-6-0033	NOX	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	23	01	013-0012-6-0033	NOX	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	10	01	025-0002-4-0622	NOX	1	0.00050739	0.00050333			0.000503334		
MCCORQUODALE COLOR CARD	025-0002	BNA	9	01	025-0002-4-0621	NOX	1	0.00050739	0.00050333			0.000503334		
MCCORQUODALE COLOR CARD	025-0002	BNA	9	01	025-0002-4-0621	NOX	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	1	01	025-0002-6-0020	NOX	9	0.00468299	0.00468411			0.004684106		
MCCORQUODALE COLOR CARD	025-0002	BNA	1	01	025-0002-6-0020	NOX	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	10	01	025-0002-4-0622	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	24	01	025-0005-5-0125	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	3	01	025-0005-5-0013	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	25	01	025-0005-5-0126	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	25	01	025-0005-5-0126	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	24	01	025-0005-5-0125	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	9	01	025-0005-7-0065	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	9	01	025-0005-7-0065	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	8	01	025-0005-7-0064	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	4	01	025-0005-5-0032	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	6	01	025-0005-7-0028	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	6	01	025-0005-7-0028	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	3	01	025-0005-5-0013	NOX	44	0.02483791	0.02531963			0.02531963		
J.M. HUBER CORPORATION	025-0005	BNA	18	01	025-0005-7-0151	NOX	2	0.00102184	0.00101326			0.00101326		
J.M. HUBER CORPORATION	025-0005	BNA	4	01	025-0005-5-0032	NOX	46	0.0259669	0.02647052			0.026470522		
J.M. HUBER CORPORATION	025-0005	BNA	8	01	025-0005-7-0064	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	14	01	025-0005-7-0105	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	12	01	025-0005-7-0102	NOX	28	0.01430577	0.01418565			0.014185647		
J.M. HUBER CORPORATION	025-0005	BNA	12	01	025-0005-7-0102	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	14	01	025-0005-7-0105	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	11	01	025-0005-7-0069	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	1	01	025-0005-4-0012	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	1	01	025-0005-4-0012	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	18	01	025-0005-7-0151	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	11	01	025-0005-7-0069	NOX	27	0.01379485	0.01367902			0.013679017		
J.M. HUBER CORPORATION	025-0005	BNA	17	01	025-0005-7-0136	NOX	2	0.00124708	0.00129093			0.001290903		
J.M. HUBER CORPORATION	025-0005	BNA	17	01	025-0005-7-0136	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	16	01	025-0005-7-0132	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	15	01	025-0005-7-0131	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	15	01	025-0005-7-0131	NOX	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	16	01	025-0005-7-0132	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	57	01	025-0006-9-0246	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	57	01	025-0006-9-0246	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	56	01	025-0006-9-0226	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	56	01	025-0006-9-0226	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	55	01	025-0006-6-0263	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	54	01	025-0006-6-0210	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	54	01	025-0006-6-0210	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	55	01	025-0006-6-0263	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	61	01	025-0006-6-0348	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	60	01	025-0006-7-0180	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	60	01	025-0006-7-0180	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	61	01	025-0006-6-0348	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	59	01	025-0006-5-0137	NOX	3.24	0.00182897	0.00186445			0.001864445		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	59	01	025-0006-5-0137	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	58	01	025-0006-5-0136	NOX	3.27	0.00184591	0.00188171			0.001881709		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	58	01	025-0006-5-0136	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	42	01	025-0006-5-0077	NOX	0.07	3.9515E-05	4.0281E-05			4.02812E-05		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CYTEC ENGINEERED MATERIALS	025-0006	BNA	46	01	025-0006-7-0172	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	46	01	025-0006-7-0172	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	45	01	025-0006-7-0171	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	45	01	025-0006-7-0171	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	42	01	025-0006-5-0077	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	41	01	025-0006-5-0076	NOX	16.59	0.00936502	0.00954665			0.00954665		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	41	01	025-0006-5-0076	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	52	01	025-0006-4-0519	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	52	01	025-0006-4-0519	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	49	01	025-0006-7-0175	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	49	01	025-0006-7-0175	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	47	01	025-0006-7-0173	NOX	5.31	0.00305127	0.0030909			0.003090895		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	47	01	025-0006-7-0173	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	48	01	025-0006-7-0174	NOX	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	48	01	025-0006-7-0174	NOX	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	NOX	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	NOX	2220	1.98216348	1.81368449			1.813684494		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	NOX	270	0.12170766	0.10920478			0.109204783		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	NOX	1449	1.29376346	1.18379677			1.183796771		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	NOX	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	NOX	1412	1.2607274	1.1535687			1.153568696		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	NOX	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	NOX	1461	1.30447786	1.19360047			1.193600471		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	NOX	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	NOX	0	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNA	2	01	025-0076-9-0213	NOX	0	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNA	2	01	025-0076-9-0213	NOX	0	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNA	1	01	025-0076-9-0007	NOX	0	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNA	1	01	025-0076-9-0007	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	NOX	0.0553	0.00002765	0.00002765			0.00002765		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	NOX	14.3	0.00899773	0.00916089			0.009160888		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	NOX	16.99	0.01069031	0.01088416			0.01088416		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	NOX	1.998	0.00112261	0.00116131			0.001161305		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	NOX	18.58	0.01169076	0.01190275			0.011902748		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	NOX	1.998	0.00112261	0.00116131			0.001161305		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	NOX	1.998	0.00112261	0.00116131			0.001161305		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	NOX	11.01	0.00692763	0.00705324			0.007053243		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	NOX	8.049	0.00506453	0.00515636			0.005156363		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	NOX	52.19	0.02932379	0.03033459			0.030334592		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	NOX	11.01	0.00692763	0.00705324			0.007053243		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	NOX	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	NOX	1.785	0.00112314	0.00114351			0.001143509		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	NOX	0.9033	0.00056837	0.00057867			0.000578673		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	NOX	1.785	0.00112314	0.00114351			0.001143509		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	NOX	7.246	0.00455927	0.00464194			0.004641944		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	NOX	0.5384	0.00033877	0.00034491			0.000344911		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	NOX	7.246	0.00455927	0.00464194			0.004641944		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	NOX	1.785	0.00112314	0.00114351			0.001143509		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	119	01	025-0082-9-0235	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	119	01	025-0082-9-0235	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	NOX	5.709	0.00320769	0.00331826			0.003318264		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	NOX	5.379	0.00338453	0.0034459			0.003445903		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	110	01	025-0082-4-0558	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	110	01	025-0082-4-0558	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	NOX	13.18	0.00829302	0.00844339			0.008443392		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	NOX	12.3	0.00773931	0.00787964			0.007879645		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	NOX	3.318	0.00208773	0.00212558			0.002125582		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	NOX	5.172	0.00325429	0.00331329			0.003313295		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	NOX	4.694	0.00295352	0.00300708			0.00300708		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	NOX	5.535	0.00348269	0.00354584			0.00354584		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	NOX	0.9033	0.00056837	0.00057867			0.000578673		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	NOX	4.367	0.00274777	0.00279759			0.002797594		
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	NOX	5.535	0.00348269	0.00354584			0.00354584		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	NOX	7.246	0.00455927	0.00464194			0.004641944		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	NOX	4.367	0.00274777	0.00279759			0.002797594		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	NOX	1.391	0.00087523	0.0008911			0.000891105		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	NOX	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	NOX	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	NOX	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	NOX	3.945205	0.00222706	0.00227025			0.002270253		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	NOX	0	0	0			0		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	NOX	1083.288	0.58624983	0.59262208			0.592622076		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	NOX	6.910638	0.00390104	0.0039767			0.0039767		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	NOX	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	3	01	027-0005-7-0001	NOX	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	3	01	027-0005-7-0001	NOX	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	2	01	027-0005-4-0080	NOX	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	1	01	027-0005-4-0005	NOX	503.4	0.2588461	0.25342228			0.253422283		
SIMKINS INDUSTRIES	027-0005	BNA	1	01	027-0005-4-0005	NOX	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	2	01	027-0005-4-0080	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	17	01	027-0055-9-0219	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	3	01	027-0055-9-0037	NOX	17.56	0.01050045	0.0109004			0.010900404		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	5	01	027-0055-9-0071	NOX	8.27	0.00452932	0.00464655			0.004646547		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	5	01	027-0055-9-0071	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	3	01	027-0055-9-0037	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	17	01	027-0055-9-0219	NOX	0.000223	1.1315E-07	1.1224E-07			1.12243E-07		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	8	01	027-0055-9-0074	NOX	32.77	0.01959566	0.02034204			0.020342043		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	6	01	027-0055-9-0072	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	6	01	027-0055-9-0072	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	8	01	027-0055-9-0074	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	9	01	027-0055-9-0097	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	9	01	027-0055-9-0097	NOX	24.99	0.01494341	0.01551259			0.015512592		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	13	01	027-0055-9-0130	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	13	01	027-0055-9-0130	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	12	01	027-0055-9-0129	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	10	01	027-0055-9-0098	NOX	1.65	0.00090367	0.00092706			0.000927062		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	10	01	027-0055-9-0098	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	12	01	027-0055-9-0129	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	16	01	027-0055-6-0029	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	15	01	027-0055-9-0225	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	15	01	027-0055-9-0225	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	14	01	027-0055-9-0131	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	14	01	027-0055-9-0131	NOX	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	16	01	027-0055-6-0029	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	3	01	027-0223-5-0064	NOX	2	0.00112373	0.00116247			0.001162468		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	4	01	027-0223-9-0186	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	4	01	027-0223-9-0186	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	3	01	027-0223-5-0064	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	1	01	027-0223-5-0054	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	2	01	027-0223-5-0063	NOX	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	2	01	027-0223-5-0063	NOX	2	0.00112373	0.00116247			0.001162468		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	1	01	027-0223-5-0054	NOX	7955.4	4.46986961	4.62394737			4.623947368		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	NOX	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	NOX	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	NOX	161.0027	0.09046198	0.09358023			0.093580234		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	NOX	161.0027	0.09046198	0.09358023			0.093580234		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	NOX	161.0027	0.09046198	0.09358023			0.093580234		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	NOX	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	NOX	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	NOX	161.0027	0.09046198	0.09358023			0.093580234		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	NOX	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	NOX	161.0027	0.09046198	0.09358023			0.093580234		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	NOX	422	0.19022457	0.17068303			0.170683031		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	NOX	0	0	0			0		
CPSG GOULD STRRET	510-0007	BNA	2	01	510-0007-4-0536	NOX	3667.327	1.65311779	1.483295			1.483294995		
CPSG GOULD STRRET	510-0007	BNA	2	01	510-0007-4-0536	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	21	01	510-0071-9-0621	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	21	01	510-0071-9-0621	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	22	01	510-0071-6-1128	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	22	01	510-0071-6-1128	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	24	01	510-0071-6-1743	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	25	01	510-0071-6-1725	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	25	01	510-0071-6-1725	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	5	01	510-0071-6-0003	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	5	01	510-0071-6-0003	NOX	7.26	0.0043413	0.00450666			0.004506659		
GAF BUILDING PRODUCTS	510-0071	BNA	24	01	510-0071-6-1743	NOX	24.945	0.01366189	0.01401549			0.01401549		
GAF BUILDING PRODUCTS	510-0071	BNA	15	01	510-0071-6-0892	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	15	01	510-0071-6-0892	NOX	17.918	0.01071452	0.01112263			0.011122634		
GAF BUILDING PRODUCTS	510-0071	BNA	16	01	510-0071-6-0912	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	16	01	510-0071-6-0912	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	17	01	510-0071-6-0924	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	17	01	510-0071-6-0924	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	19	01	510-0071-5-1143	NOX	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	19	01	510-0071-5-1143	NOX	8.4	0.00474178	0.00483375			0.004833747		
GAF BUILDING PRODUCTS	510-0071	BNA	18	01	510-0071-5-1142	NOX	7.94	0.00448211	0.00456904			0.004569042		
GAF BUILDING PRODUCTS	510-0071	BNA	18	01	510-0071-5-1142	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	NOX	63	0.03556337	0.03625311			0.036253106		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	29	01	510-0073-5-1439	NOX	24	0.01354795	0.01381071			0.013810707		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	29	01	510-0073-5-1439	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	NOX	58	0.03274088	0.03337588			0.033375875		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	NOX	49	0.0276604	0.02819686			0.02819686		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	NOX	182	0.10273862	0.1047312			0.104731195		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	NOX	4	0.00254545	0.00265455			0.002654546		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	13	01	510-0073-7-0471	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	13	01	510-0073-7-0471	NOX	1	0.00063636	0.00066364			0.000663636		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	NOX	2	0.00113456	0.00115902			0.001159021		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	NOX	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	NOX	15	0.00954545	0.00995455			0.009954546		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	6	01	510-0076-7-0951	NOX	2.48	0.00126708	0.00125644			0.001256443		
GRACE - DAVISON CHEMICAL	510-0076	BNA	6	01	510-0076-7-0951	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	NOX	52.64516	0.03282624	0.03397989			0.033979891		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	NOX	58.90411	0.03325125	0.03389614			0.033896142		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	NOX	3.696682	0.00188871	0.00187285			0.001872851		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	NOX	209.4801	0.10702768	0.10612897			0.106128965		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	NOX	6.45768	0.00329936	0.00327166			0.003271656		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	NOX	90.13986	0.0460543	0.04566758			0.045667579		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	NOX	20.56	0.01050452	0.01041632			0.010416318		
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	NOX	43.379	0.02347569	0.02373086			0.023730862		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	NOX	12.68817	0.00716245	0.00730136			0.007301359		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	NOX	18.52941	0.00946706	0.00938756			0.00938756		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	NOX	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	NOX	23.63636	0.0120763	0.0119749			0.011974897		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	NOX	36.03352	0.01841026	0.01825567			0.018255671		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	6	01	510-0077-5-0534	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	6	01	510-0077-5-0534	NOX	27	0.01517038	0.01569331			0.015693313		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	5	01	510-0077-5-0533	NOX	28	0.01573225	0.01627455			0.016274546		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	7	01	510-0077-5-0535	NOX	27	0.01517038	0.01569331			0.015693313		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	5	01	510-0077-5-0533	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	7	01	510-0077-5-0535	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	10	01	510-0077-5-0763	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	11	01	510-0077-5-0964	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	12	01	510-0077-5-0965	NOX	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	12	01	510-0077-5-0965	NOX	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	11	01	510-0077-5-0964	NOX	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	10	01	510-0077-5-0763	NOX	27	0.01517038	0.01569331			0.015693313		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	NOX	275.5396	0.14168126	0.13871249			0.13871249		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	NOX	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	NOX	386.6261	0.19753521	0.19587649			0.195876495		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	NOX	268.2353	0.13792543	0.13503536			0.135035362		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	NOX	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	NOX	209.1785	0.11344162	0.11606454			0.116064541		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	NOX	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	1	01	510-0106-5-1021	NOX	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	NOX	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	17	01	510-0106-6-1623	NOX	3.692308	0.00199799	0.00204285			0.002042847		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	17	01	510-0106-6-1623	NOX	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	1	01	510-0106-5-1021	NOX	6	0.00338699	0.00345268			0.003452677		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	NOX	355.4108	0.1923204	0.19663849			0.196638489		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	4	01	510-0109-5-0438	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	4	01	510-0109-5-0438	NOX	219.6016	0.12396467	0.12636892			0.126368918		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	52	01	510-0109-9-0831	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	52	01	510-0109-9-0831	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	3	01	510-0109-5-0437	NOX	49.43544	0.0279062	0.02844743			0.028447432		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	55	01	510-0109-5-1432	NOX	21.22816	0.01198325	0.01221566			0.012215662		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	30	01	510-0109-7-1109	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	30	01	510-0109-7-1109	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	34	01	510-0109-7-1579	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	31	01	510-0109-7-1139	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	31	01	510-0109-7-1139	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	34	01	510-0109-7-1579	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	6	01	510-0109-5-0760	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	3	01	510-0109-5-0437	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	9	01	510-0109-7-0080	NOX	25.2	0.01528525	0.01561574			0.015615738		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	9	01	510-0109-7-0080	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	7	01	510-0109-5-0761	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	7	01	510-0109-5-0761	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	6	01	510-0109-5-0760	NOX	11.53159	0.00650956	0.00663581			0.006635811		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	53	01	510-0109-5-1430	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	55	01	510-0109-5-1432	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	54	01	510-0109-5-1431	NOX	21.22816	0.01198325	0.01221566			0.012215662		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	54	01	510-0109-5-1431	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	53	01	510-0109-5-1430	NOX	21.22816	0.01198325	0.01221566			0.012215662		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	16	01	510-0109-7-0103	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	15	01	510-0109-7-0102	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	15	01	510-0109-7-0102	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	14	01	510-0109-7-0101	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	14	01	510-0109-7-0101	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	13	01	510-0109-7-0100	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	13	01	510-0109-7-0100	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	16	01	510-0109-7-0103	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	12	01	510-0109-7-0099	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	12	01	510-0109-7-0099	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	11	01	510-0109-7-0098	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	11	01	510-0109-7-0098	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	22	01	510-0109-7-0776	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	29	01	510-0109-7-1108	NOX	52	0.02656786	0.02634477			0.026344773		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	29	01	510-0109-7-1108	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	27	01	510-0109-7-0941	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	27	01	510-0109-7-0941	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	25	01	510-0109-7-0779	NOX	18.6	0.00950312	0.00942332			0.009423323		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	25	01	510-0109-7-0779	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	23	01	510-0109-7-0777	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	22	01	510-0109-7-0776	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	23	01	510-0109-7-0777	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	24	01	510-0109-7-0778	NOX	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	24	01	510-0109-7-0778	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	39	01	510-0111-6-1617	NOX	1853	1.15419915	1.19084041			1.190840405		
PEMCO CORPORATION	510-0111	BNA	40	01	510-0111-6-1618	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	40	01	510-0111-6-1618	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
PEMCO CORPORATION	510-0111	BNA	39	01	510-0111-6-1617	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	44	01	510-0111-6-1736	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	38	01	510-0111-6-1614	NOX	6	0.00373729	0.00385593			0.003855932		
PEMCO CORPORATION	510-0111	BNA	44	01	510-0111-6-1736	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	43	01	510-0111-6-1735	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	41	01	510-0111-6-1619	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	42	01	510-0111-6-1620	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	42	01	510-0111-6-1620	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	41	01	510-0111-6-1619	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	43	01	510-0111-6-1735	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	33	01	510-0111-5-1455	NOX	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	33	01	510-0111-5-1455	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	31	01	510-0111-5-1443	NOX	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	31	01	510-0111-5-1443	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	38	01	510-0111-6-1614	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	32	01	510-0111-5-1454	NOX	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	32	01	510-0111-5-1454	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	34	01	510-0111-5-1456	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	36	01	510-0111-6-1615	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	37	01	510-0111-6-1616	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	37	01	510-0111-6-1616	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	35	01	510-0111-6-1613	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	35	01	510-0111-6-1613	NOX	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	34	01	510-0111-5-1456	NOX	1	0.00056187	0.00058123			0.000581234		
PEMCO CORPORATION	510-0111	BNA	36	01	510-0111-6-1615	NOX	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	NOX	32.27397	0.01615983	0.01617388			0.016173882		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	NOX	0	0	0			0		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	NOX	118.0274	0.06662622	0.06791841			0.067918409		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	NOX	0	0	0			0		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	NOX	8.322148	0.00511005	0.00527649			0.00527649		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	6	01	510-0191-9-0644	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	4	01	510-0191-8-0273	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	5	01	510-0191-8-0282	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	5	01	510-0191-8-0282	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	6	01	510-0191-9-0644	NOX	3.03	0.00156093	0.00157122			0.001571223		
RED STAR YEAST	510-0191	BNA	4	01	510-0191-8-0273	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	1	01	510-0191-5-1175	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	1	01	510-0191-5-1175	NOX	7.3	0.00412083	0.00420076			0.004200757		
RED STAR YEAST	510-0191	BNA	2	01	510-0191-5-1176	NOX	6.8	0.00383859	0.00391303			0.003913034		
RED STAR YEAST	510-0191	BNA	3	01	510-0191-8-0272	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	3	01	510-0191-8-0272	NOX	0	0	0			0		
RED STAR YEAST	510-0191	BNA	2	01	510-0191-5-1176	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	4	01	510-0233-6-0213	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	4	01	510-0233-6-0213	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	24	01	510-0233-6-1724	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	24	01	510-0233-6-1724	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	8	01	510-0233-6-0223	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	5	01	510-0233-6-0216	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	5	01	510-0233-6-0216	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	23	01	510-0233-6-1569	NOX	26	0.01406916	0.01438505			0.014385047		
NATIONAL GYPSUM	510-0233	BNA	8	01	510-0233-6-0223	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	9	01	510-0233-6-0515	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	9	01	510-0233-6-0515	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	23	01	510-0233-6-1569	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	10	01	510-0233-6-0646	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	10	01	510-0233-6-0646	NOX	211	0.11417663	0.11674019			0.116740193		
NATIONAL GYPSUM	510-0233	BNA	13	01	510-0233-9-0305	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	2	01	510-0233-6-0210	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL GYPSUM	510-0233	BNA	2	01	510-0233-6-0210	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	22	01	510-0233-6-1426	NOX	98	0.05302991	0.05422056			0.054220563		
NATIONAL GYPSUM	510-0233	BNA	13	01	510-0233-9-0305	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	22	01	510-0233-6-1426	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	21	01	510-0233-6-1348	NOX	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	21	01	510-0233-6-1348	NOX	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	3	01	510-0265-4-0433	NOX	237	0.21160934	0.19362307			0.193623074		
CPSG PHILADELPHIA ROAD	510-0265	BNA	4	01	510-0265-4-0434	NOX	234	0.20893075	0.19117215			0.191172149		
CPSG PHILADELPHIA ROAD	510-0265	BNA	1	01	510-0265-4-0431	NOX	261	0.23303814	0.21323047			0.213230474		
CPSG PHILADELPHIA ROAD	510-0265	BNA	3	01	510-0265-4-0433	NOX	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	4	01	510-0265-4-0434	NOX	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	1	01	510-0265-4-0431	NOX	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	2	01	510-0265-4-0432	NOX	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	2	01	510-0265-4-0432	NOX	306	0.27321713	0.24999435			0.249994349		
CARR-LOWREY GLASS	510-0285	BNA	15	01	510-0285-6-0884	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	14	01	510-0285-6-0883	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	14	01	510-0285-6-0883	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	15	01	510-0285-6-0884	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	16	01	510-0285-6-0885	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	16	01	510-0285-6-0885	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	10	01	510-0285-6-0235	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	10	01	510-0285-6-0235	NOX	694	0.40809157	0.41786618			0.41786618		
CARR-LOWREY GLASS	510-0285	BNA	11	01	510-0285-6-0770	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	12	01	510-0285-6-0773	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	12	01	510-0285-6-0773	NOX	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	11	01	510-0285-6-0770	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	29	01	510-0286-5-1328	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	34	01	510-0286-5-1367	NOX	1	0.0005645	0.00057545			0.000575446		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	34	01	510-0286-5-1367	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	30	01	510-0286-5-1329	NOX	4.15	0.00234267	0.0023881			0.002388101		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	30	01	510-0286-5-1329	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	29	01	510-0286-5-1328	NOX	4.15	0.00234267	0.0023881			0.002388101		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	36	01	510-0286-9-0825	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	36	01	510-0286-9-0825	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	7	01	510-0286-7-1067	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	35	01	510-0286-5-1368	NOX	1	0.0005645	0.00057545			0.000575446		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	35	01	510-0286-5-1368	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	10	01	510-0286-7-1070	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	2	01	510-0286-7-0154	NOX	198.64	0.12434348	0.12898701			0.128987012		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	2	01	510-0286-7-0154	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	12	01	510-0286-7-1424	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	7	01	510-0286-7-1067	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	10	01	510-0286-7-1070	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	28	01	510-0286-5-1165	NOX	6.61	0.00373133	0.0038037			0.003803699		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	12	01	510-0286-7-1424	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	28	01	510-0286-5-1165	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	27	01	510-0286-7-1487	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	27	01	510-0286-7-1487	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	25	01	510-0286-5-0721	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	26	01	510-0286-5-1045	NOX	5.71	0.00322328	0.0032858			0.003285797		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	26	01	510-0286-5-1045	NOX	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	25	01	510-0286-5-0721	NOX	7.91	0.00446518	0.00455178			0.004551779		
H & S BAKERY	510-0301	BNA	3	01	510-0301-8-0278	NOX	26.68571	0.01369531	0.01377084			0.013770836		
H & S BAKERY	510-0301	BNA	3	01	510-0301-8-0278	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	48	01	510-0314-8-0301	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	48	01	510-0314-8-0301	NOX	181	0.09613946	0.09748219			0.097482193		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	47	01	510-0314-8-0293	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	49	01	510-0314-8-0320	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	44	01	510-0314-8-0286	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	49	01	510-0314-8-0320	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	53	01	510-0314-5-1447	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	45	01	510-0314-8-0296	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	45	01	510-0314-8-0296	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	47	01	510-0314-8-0293	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	46	01	510-0314-8-0287	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	46	01	510-0314-8-0287	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	5	01	510-0314-5-0687	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	53	01	510-0314-5-1447	NOX	412	0.23257313	0.23708381			0.237083805		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	54	01	510-0314-5-1476	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	52	01	510-0314-5-1446	NOX	413	0.23313763	0.23765925			0.237659251		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	8	01	510-0314-8-0106	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	8	01	510-0314-8-0106	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	44	01	510-0314-8-0286	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	34	01	510-0314-8-0223	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	54	01	510-0314-5-1476	NOX	413	0.23313763	0.23765925			0.237659251		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	51	01	510-0314-5-1445	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	50	01	510-0314-5-1444	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	50	01	510-0314-5-1444	NOX	412	0.23257313	0.23708381			0.237083805		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	51	01	510-0314-5-1445	NOX	412	0.23257313	0.23708381			0.237083805		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	52	01	510-0314-5-1446	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	5	01	510-0314-5-0687	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	20	01	510-0314-8-0209	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	23	01	510-0314-8-0212	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	28	01	510-0314-8-0217	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	28	01	510-0314-8-0217	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	23	01	510-0314-8-0212	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	14	01	510-0314-8-0125	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	13	01	510-0314-8-0115	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	13	01	510-0314-8-0115	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	20	01	510-0314-8-0209	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	14	01	510-0314-8-0125	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	19	01	510-0314-8-0205	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	19	01	510-0314-8-0205	NOX	48	0.02452418	0.02431825			0.024318252		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	41	01	510-0314-8-0235	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	41	01	510-0314-8-0235	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	42	01	510-0314-8-0265	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	43	01	510-0314-8-0266	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	43	01	510-0314-8-0266	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	33	01	510-0314-8-0222	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	42	01	510-0314-8-0265	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	33	01	510-0314-8-0222	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	34	01	510-0314-8-0223	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	36	01	510-0314-8-0225	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	36	01	510-0314-8-0225	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	37	01	510-0314-8-0226	NOX	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	37	01	510-0314-8-0226	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	45	01	510-0337-4-2959	NOX	13.8	0.00700198	0.00694601			0.00694601		
KAYDON RING & SEAL INC.	510-0337	BNA	45	01	510-0337-4-2959	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	44	01	510-0337-4-2958	NOX	13.8	0.00700198	0.00694601			0.00694601		
KAYDON RING & SEAL INC.	510-0337	BNA	44	01	510-0337-4-2958	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	46	01	510-0337-5-1126	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	41	01	510-0337-7-1577	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	51	01	510-0337-6-1780	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	50	01	510-0337-6-1749	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	51	01	510-0337-6-1780	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	46	01	510-0337-5-1126	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	47	01	510-0337-5-1127	NOX	14.67	0.00828118	0.00844179			0.008441795		
KAYDON RING & SEAL INC.	510-0337	BNA	47	01	510-0337-5-1127	NOX	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
KAYDON RING & SEAL INC.	510-0337	BNA	50	01	510-0337-6-1749	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	36	01	510-0337-6-1051	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	37	01	510-0337-6-1052	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	37	01	510-0337-6-1052	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	36	01	510-0337-6-1051	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	35	01	510-0337-6-1050	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	35	01	510-0337-6-1050	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	42	01	510-0337-7-1578	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	41	01	510-0337-7-1577	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	42	01	510-0337-7-1578	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	40	01	510-0337-7-1575	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	40	01	510-0337-7-1575	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	38	01	510-0337-6-1053	NOX	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	38	01	510-0337-6-1053	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	NOX	3.755869	0.00236311	0.00245887			0.00245887		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	NOX	33.17073	0.02087031	0.02171602			0.021716023		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	NOX	61.46341	0.03867146	0.04023851			0.040238514		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	5	01	510-0354-4-0557	NOX	13	0.00733847	0.0074808			0.0074808		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	5	01	510-0354-4-0557	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	NOX	23.41463	0.01473198	0.01532896			0.01532896		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	3	01	510-0354-4-0555	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	1	01	510-0354-2-0248	NOX	163	0.09246636	0.09446024			0.094460242		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	1	01	510-0354-2-0248	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	3	01	510-0354-4-0555	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	NOX	20	0.01128996	0.01150892			0.011508923		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	NOX	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	NOX	44.87805	0.0282363	0.0293805			0.029380502		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	NOX	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	NOX	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	NOX	1.738462	0.00089219	0.00089711			0.000897112		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	NOX	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	NOX	5.424658	0.00306221	0.0031216			0.003121598		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	8	01	510-0651-5-1351	NOX	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	7	01	510-0651-5-1350	NOX	40	0.02247464	0.02324935			0.023249352		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	7	01	510-0651-5-1350	NOX	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	8	01	510-0651-5-1351	NOX	19	0.01067546	0.01104344			0.011043442		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	3	01	510-0651-5-1281	NOX	9	0.00505679	0.0052311			0.005231104		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	4	01	510-0651-5-1282	NOX	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	4	01	510-0651-5-1282	NOX	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	3	01	510-0651-5-1281	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	2	01	510-0677-4-0293	NOX	0.750685	0.000386	0.00037791			0.000377911		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	5	01	510-0677-4-3049	NOX	0.350685	0.00018032	0.00017654			0.000176542		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	5	01	510-0677-4-3049	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	2	01	510-0677-4-0293	NOX	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	NOX	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	NOX	0.516484	0.00026206	0.00025996			0.000259964		
MOTIVA TERMINAL	510-0728	BNA	7	01	510-0728-9-0828	NOX	0	0	0			0		
MOTIVA TERMINAL	510-0728	BNA	7	01	510-0728-9-0828	NOX	2	0.00100142	0.00100229			0.001002286		
STRATUS PETROLEUM	510-0730	BNA	2	01	510-0730-9-0694	NOX	0	0	0			0		
STRATUS PETROLEUM	510-0730	BNA	2	01	510-0730-9-0694	NOX	1	0.00050071	0.00050114			0.000501143		
VAC PAC MANUFACTURING	510-0761	BNA	1	01	510-0761-9-0097	NOX	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	1	01	510-0761-9-0097	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	4	03	510-0918-4-1242	NOX	8.493151	0.00656359	0.00661044			0.006610439		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AMERADA HESS TERMINAL	510-0918	BNA	4	01	510-0918-4-1242	NOX	8.493151	0.00656359	0.00661044			0.006610439		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	NOX	23.34247	0.01168776	0.01169792			0.011697918		
AMERADA HESS TERMINAL	510-0918	BNA	4	02	510-0918-4-1242	NOX	8.493151	0.00656359	0.00661044			0.006610439		
AMERADA HESS TERMINAL	510-0918	BNA	1	01	510-0918-4-1239	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	1	01	510-0918-4-1239	NOX	8.273973	0.00639421	0.00643985			0.006439847		
AMERADA HESS TERMINAL	510-0918	BNA	4	03	510-0918-4-1242	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	2	01	510-0918-4-1240	NOX	0.273973	0.00017239	0.00017551			0.000175513		
AMERADA HESS TERMINAL	510-0918	BNA	3	01	510-0918-4-1241	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	3	01	510-0918-4-1241	NOX	19.12329	0.01477867	0.01488415			0.01488415		
AMERADA HESS TERMINAL	510-0918	BNA	4	02	510-0918-4-1242	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	4	01	510-0918-4-1242	NOX	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	2	01	510-0918-4-1240	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	5	01	510-1043-4-2840	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	3	01	510-1043-4-2838	NOX	8.56	0.00480957	0.00497536			0.004975362		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	4	01	510-1043-4-2839	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	4	01	510-1043-4-2839	NOX	13.01	0.00730988	0.00756185			0.007561852		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	5	01	510-1043-4-2840	NOX	9.93	0.00557933	0.00577165			0.005771652		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	6	01	510-1043-4-2841	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	6	01	510-1043-4-2841	NOX	16.09	0.00904043	0.00935205			0.009352052		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	3	01	510-1043-4-2838	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	12	01	510-1043-9-0820	NOX	324.12	0.20394024	0.20763825			0.207638251		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	13	01	510-1043-9-0821	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	1	01	510-1043-2-0275	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	1	01	510-1043-2-0275	NOX	2.03	0.00107494	0.00108374			0.001083741		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	12	01	510-1043-9-0820	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	13	01	510-1043-9-0821	NOX	324.12	0.20394024	0.20763825			0.207638251		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	14	01	510-1043-9-0822	NOX	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	14	01	510-1043-9-0822	NOX	324.12	0.20394024	0.20763825			0.207638251		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	NOX	0	0	0			0		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	NOX	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	NOX	2.179487	0.00111853	0.0011247			0.001124698		
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	NOX	2.179487	0.00111853	0.0011247			0.001124698		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	NOX	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	NOX	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	NOX	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	NOX	1.777778	0.00100355	0.00102302			0.001023015		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	NOX	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	NOX	1.777778	0.00100355	0.00102302			0.001023015		
P Q CORPORATION	510-1665	BNA	2	01	510-1665-7-1078	NOX	834.14	0.49049785	0.50224626			0.502246255		
P Q CORPORATION	510-1665	BNA	2	01	510-1665-7-1078	NOX	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	3	01	510-1886-2-0257	NOX	2379	1.28745889	1.30145293			1.301452935		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	3	01	510-1886-2-0257	NOX	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	2	01	510-1886-2-0256	NOX	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	1	01	510-1886-2-0255	NOX	2509	1.35781183	1.37257058			1.372570581		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	1	01	510-1886-2-0255	NOX	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	2	01	510-1886-2-0256	NOX	2217	1.1997883	1.21282941			1.212829406		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	4	01	510-1923-4-1949	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	4	01	510-1923-4-1949	NOX	17.315	0.01089481	0.01109236			0.011092362		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	5	01	510-1923-5-1435	NOX	5.865	0.00329534	0.00340894			0.003408936		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	3	01	510-1923-9-0284	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	5	01	510-1923-5-1435	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	1	01	510-1923-9-0261	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	3	01	510-1923-9-0284	NOX	5.865	0.00331078	0.00337499			0.003374991		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	2	01	510-1923-9-0283	NOX	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	2	01	510-1923-9-0283	NOX	5.865	0.00331078	0.00337499			0.003374991		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	1	01	510-1923-9-0261	NOX	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	2	01	510-1986-7-0910	NOX	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	3	01	510-1986-4-2386	NOX	1	0.00050739	0.00050333			0.000503334		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TNEMEC COMPANY	510-1986	BNA	3	01	510-1986-4-2386	NOX	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	2	01	510-1986-7-0910	NOX	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	1	01	510-1986-7-0909	NOX	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	1	01	510-1986-7-0909	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	9	01	510-2244-6-1529	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	5	01	510-2244-6-1400	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	5	01	510-2244-6-1400	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	7	01	510-2244-6-1474	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	7	01	510-2244-6-1474	NOX	2	0.00098138	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNA	8	01	510-2244-6-1528	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	8	01	510-2244-6-1528	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	9	01	510-2244-6-1529	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	10	01	510-2244-6-1720	NOX	2	0.00098138	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNA	2	01	510-2244-6-1397	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	2	01	510-2244-6-1397	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	4	01	510-2244-6-1399	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	10	01	510-2244-6-1720	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	4	01	510-2244-6-1399	NOX	2	0.00098138	0.00097063			0.00097063		
VICTOR GRAPHICS	510-2244	BNA	3	01	510-2244-6-1398	NOX	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	3	01	510-2244-6-1398	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	4	01	510-2260-4-3001	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	15	01	510-2260-6-1610	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	15	01	510-2260-6-1610	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	4	01	510-2260-4-3001	NOX	2.98	0.00187505	0.00190905			0.001909052		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	9	01	510-2260-9-0670	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	9	01	510-2260-9-0670	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	11	01	510-2260-9-0685	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	14	01	510-2260-9-0750	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	10	01	510-2260-9-0684	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	10	01	510-2260-9-0684	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	11	01	510-2260-9-0685	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	12	01	510-2260-9-0740	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	12	01	510-2260-9-0740	NOX	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	14	01	510-2260-9-0750	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	3	01	510-2796-4-2870	NOX	27	0.01517038	0.01569331			0.015693313		
TRIGEN - LEADENHALL STREET	510-2796	BNA	3	01	510-2796-4-2870	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	2	01	510-2796-4-2869	NOX	3.4	0.00191034	0.00197619			0.001976195		
TRIGEN - LEADENHALL STREET	510-2796	BNA	1	01	510-2796-4-2868	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	1	01	510-2796-4-2868	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	2	01	510-2796-4-2869	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	8	01	510-2796-4-2875	NOX	58.9	0.03309391	0.03423467			0.034234671		
TRIGEN - LEADENHALL STREET	510-2796	BNA	8	01	510-2796-4-2875	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	7	01	510-2796-4-2874	NOX	383	0.21519472	0.22261255			0.222612545		
TRIGEN - LEADENHALL STREET	510-2796	BNA	7	01	510-2796-4-2874	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	4	01	510-2796-4-2871	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	6	01	510-2796-4-2873	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	4	01	510-2796-4-2871	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	5	01	510-2796-4-2872	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	5	01	510-2796-4-2872	NOX	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	6	01	510-2796-4-2873	NOX	0	0	0			0		
DEXT COMPANY	510-2871	BNA	1	01	510-2871-8-0259	NOX	0	0	0			0		
DEXT COMPANY	510-2871	BNA	1	01	510-2871-8-0259	NOX	30	0.01696185	0.0173297			0.017329701		
PHOENIX SERVICES INCORPORATED	510-2975	BNA	1	01	510-2975-2-0279	NOX	0	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNA	1	01	510-2975-2-0279	NOX	294	0.15568057	0.15695553			0.156955532		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	NOX	16.448	0.00928486	0.00946494			0.009464938		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	NOX	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	NOX	12.33077	0.00605056	0.00598431			0.005984309		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	NOX	0	0	0			0		
		BNA TOTAL				NOX	102.1941	111.635577	111.698708	5.26469503	0	80.94496597		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
---------------	---------------------------	-----	------------------	------------	-----------------	----------------	------------------------	---------------	---------------	--------------------------------	--------------------	-----------------	----------------	----------------------

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - WAGNER	003-0014	BNA	5	01	003-0014-4-0308	VOC	0	0	0			0		
CPSG - WAGNER	003-0014	BNA	3	01	003-0014-4-0017	VOC	0	0	0			0		
CPSG - WAGNER	003-0014	BNA	3	01	003-0014-4-0017	VOC	204	0.03932193	0.03645449			0.03645449		
CPSG - WAGNER	003-0014	BNA	4	01	003-0014-4-0307	VOC	73	0.03290615	0.02952574			0.02952574		
CPSG - WAGNER	003-0014	BNA	5	01	003-0014-4-0308	VOC	53	0.03118422	0.03164601			0.03164601		
CPSG - WAGNER	003-0014	BNA	4	01	003-0014-4-0307	VOC	0	0	0			0		
CPSG - WAGNER	003-0014	BNA	1	01	003-0014-3-0003	VOC	0	0	0			0		
CPSG - WAGNER	003-0014	BNA	1	01	003-0014-3-0003	VOC	145	0.08531532	0.08657871			0.08657871		
CPSG - WAGNER	003-0014	BNA	2	01	003-0014-4-0007	VOC	0	0	0			0		
CPSG - WAGNER	003-0014	BNA	2	01	003-0014-4-0007	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	54	01	003-0021-9-0555	VOC	0.46	0.00023502	0.00023305			0.00023305		
NEVAMAR COMPANY	003-0021	BNA	54	01	003-0021-9-0555	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	55	01	003-0021-9-0546	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	57	01	003-0021-6-0737	VOC	0.44	0.00022895	0.000229			0.00022901		
NEVAMAR COMPANY	003-0021	BNA	55	01	003-0021-9-0546	VOC	0.02	1.0824E-05	1.0941E-05			1.09412E-05		
NEVAMAR COMPANY	003-0021	BNA	50	01	003-0021-9-0531	VOC	5.93	0.00302976	0.00300432			0.003004317		
NEVAMAR COMPANY	003-0021	BNA	52	01	003-0021-6-0549	VOC	0.01	5.2033E-06	5.2046E-06			5.20456E-06		
NEVAMAR COMPANY	003-0021	BNA	53	01	003-0021-7-0414	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	53	01	003-0021-7-0414	VOC	0.26	0.00013284	0.00013172			0.000131724		
NEVAMAR COMPANY	003-0021	BNA	57	01	003-0021-6-0737	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	7	01	003-0021-7-0226	VOC	14.37	0.00897493	0.00927831			0.009278308		
NEVAMAR COMPANY	003-0021	BNA	52	01	003-0021-6-0549	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	50	01	003-0021-9-0531	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	7	01	003-0021-7-0226	VOC	7.08	0.00442189	0.00457136			0.004571358		
NEVAMAR COMPANY	003-0021	BNA	62	01	003-0021-9-0596	VOC	0.81	0.00041385	0.00041037			0.00041037		
NEVAMAR COMPANY	003-0021	BNA	62	01	003-0021-9-0596	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	61	01	003-0021-6-0757	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	60	01	003-0021-6-0756	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	60	01	003-0021-6-0756	VOC	3.88	0.00220104	0.0022485			0.002248502		
NEVAMAR COMPANY	003-0021	BNA	6	01	003-0021-7-0225	VOC	18.5	0.01155436	0.01194493			0.011944934		
NEVAMAR COMPANY	003-0021	BNA	6	01	003-0021-7-0225	VOC	9.11	0.00568974	0.00588207			0.005882072		
NEVAMAR COMPANY	003-0021	BNA	59	01	003-0021-6-0755	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	59	01	003-0021-6-0755	VOC	0.16	9.0765E-05	9.2722E-05			9.27217E-05		
NEVAMAR COMPANY	003-0021	BNA	61	01	003-0021-6-0757	VOC	5.59	0.00317109	0.00323946			0.003239465		
NEVAMAR COMPANY	003-0021	BNA	15	01	003-0021-6-0103	VOC	265.45	0.16578951	0.17139366			0.171393662		
NEVAMAR COMPANY	003-0021	BNA	15	01	003-0021-6-0103	VOC	41.17	0.02571314	0.02658232			0.026582318		
NEVAMAR COMPANY	003-0021	BNA	14	01	003-0021-5-0233	VOC	2.82	0.00159188	0.00162276			0.001622758		
NEVAMAR COMPANY	003-0021	BNA	14	01	003-0021-5-0233	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	12	01	003-0021-7-0293	VOC	6.47	0.0040409	0.0041775			0.004177498		
NEVAMAR COMPANY	003-0021	BNA	11	01	003-0021-7-0280	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	11	01	003-0021-7-0280	VOC	0.01	6.2456E-06	6.4567E-06			6.45672E-06		
NEVAMAR COMPANY	003-0021	BNA	41	01	003-0021-6-0531	VOC	33.26	0.02077287	0.02147505			0.021475052		
NEVAMAR COMPANY	003-0021	BNA	1	01	003-0021-5-0232	VOC	3.17	0.00178946	0.00182416			0.001824164		
NEVAMAR COMPANY	003-0021	BNA	1	01	003-0021-5-0232	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	12	01	003-0021-7-0293	VOC	13.13	0.00820048	0.00847767			0.008477675		
NEVAMAR COMPANY	003-0021	BNA	5	01	003-0021-7-0224	VOC	406.16	0.25367136	0.26224616			0.262246176		
NEVAMAR COMPANY	003-0021	BNA	5	01	003-0021-7-0224	VOC	100.12	0.06253097	0.06464469			0.064644691		
NEVAMAR COMPANY	003-0021	BNA	49	01	003-0021-9-0530	VOC	5.93	0.00302976	0.00300432			0.003004317		
NEVAMAR COMPANY	003-0021	BNA	41	01	003-0021-6-0531	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	24	01	003-0021-6-0478	VOC	22.3	0.01160341	0.01160617			0.011606174		
NEVAMAR COMPANY	003-0021	BNA	17	01	003-0021-5-0294	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	17	01	003-0021-5-0294	VOC	2.88	0.00162575	0.00165728			0.001657285		
NEVAMAR COMPANY	003-0021	BNA	49	01	003-0021-9-0530	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	24	01	003-0021-6-0478	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	25	01	003-0021-9-0509	VOC	0	0	0			0		
NEVAMAR COMPANY	003-0021	BNA	25	01	003-0021-9-0509	VOC	5.93	0.0038545	0.00397659			0.003976588		
RELIABLE CONTRACTING	003-0043	BNA	4	01	003-0043-6-0866	VOC	93	0.05561172	0.05772993			0.057729934		
RELIABLE CONTRACTING	003-0043	BNA	3	01	003-0043-6-0080	VOC	0	0	0			0		
RELIABLE CONTRACTING	003-0043	BNA	3	01	003-0043-6-0080	VOC	10	0.00597975	0.00620752			0.00620752		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
RELIABLE CONTRACTING	003-0043	BNA	4	01	003-0043-6-0866	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	15	01	003-0046-6-0938	VOC	10.4	0.00530667	0.00529333			0.005293333		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	16	01	003-0046-6-0939	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	16	01	003-0046-6-0939	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	2	01	003-0046-5-0242	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	2	01	003-0046-5-0242	VOC	0.15	8.428E-05	8.7185E-05			8.71851E-05		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	15	01	003-0046-6-0938	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	1	01	003-0046-4-0032	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	1	01	003-0046-4-0032	VOC	0.02	1.2584E-05	1.2812E-05			1.28124E-05		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	12	01	003-0046-6-0935	VOC	0	0	0			0		
RAINBOW CLEANERS & UNIFORM RENTAL	003-0046	BNA	12	01	003-0046-6-0935	VOC	93.6	0.04776	0.04764			0.047640001		
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	VOC	0	0	0			0		
BURNETT, WM. T. COMPANY	003-0118	BNA	7	01	003-0118-5-0458	VOC	4.96	0.00279991	0.00285421			0.002854213		
BURNETT, WM. T. COMPANY	003-0118	BNA	3	01	003-0118-6-0018	VOC	0.722892	0.00046988	0.00048476			0.000484763		
BURNETT, WM. T. COMPANY	003-0118	BNA	6	01	003-0118-6-0395	VOC	2.82	0.001833	0.00189106			0.001891059		
BURNETT, WM. T. COMPANY	003-0118	BNA	6	01	003-0118-6-0395	VOC	0.032258	2.0968E-05	2.1632E-05			2.16319E-05		
BURNETT, WM. T. COMPANY	003-0118	BNA	3	01	003-0118-6-0018	VOC	70.93	0.0461045	0.04756482			0.047564825		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	10	01		VOC	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	9	01		VOC	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		VOC	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	10	01		VOC	0.396739	0.00022291	0.0002306			0.000230598		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	9	01		VOC	0.396739	0.00022291	0.0002306			0.000230598		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		VOC	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	7	01		VOC	0	0	0			0		
BALTO-WASH INTERNATIONAL AIRPORT	003-0208	BNA	11	01		VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	242	01	003-0250-6-0822	VOC	18.24	0.01232916	0.01294296			0.012942957		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	236	01	003-0250-6-0816	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	237	01	003-0250-6-0817	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	238	01	003-0250-6-0818	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	238	01	003-0250-6-0818	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	240	01	003-0250-6-0820	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	240	01	003-0250-6-0820	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	241	01	003-02506-0821	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	233	01	003-0250-6-0813	VOC	11.44	0.00648966	0.0066296			0.006629602		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	242	01	003-0250-6-0822	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	236	01	003-0250-6-0816	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	243	01	003-0250-6-0949	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	243	01	003-0250-6-0949	VOC	0.848	0.00060982	0.00064686			0.000646855		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	241	01	003-02506-0821	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	237	01	003-0250-6-0817	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	233	01	003-0250-6-0813	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	134	01	003-0250-5-0438	VOC	5.625899	0.00317581	0.0032374			0.003237402		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	18	01	003-0250-6-0925	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	18	01	003-0250-6-0925	VOC	15.83607	0.01070424	0.01123714			0.011237144		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	230	01	003-0250-6-0810	VOC	49.2	0.02886335	0.02910837			0.029108365		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	231	01	003-0250-6-0811	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	231	01	003-0250-6-0811	VOC	3.872	0.0021965	0.00224387			0.002243865		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	232	01	003-0250-6-0812	VOC	0	0	0			0		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	232	01	003-0250-6-0812	VOC	1.848	0.00104833	0.00107094			0.001070936		
NORTHROP-GRUMMAN - BWI	003-0250	BNA	230	01	003-0250-6-0810	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	8	01	003-0276-6-0844	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	7	01	003-0276-9-0350	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	8	01	003-0276-6-0844	VOC	22	0.01124025	0.01114587			0.011145865		
HI-TECH COLOR	003-0276	BNA	6	01	003-0276-6-0175	VOC	4	0.00206064	0.00207422			0.002074221		
HI-TECH COLOR	003-0276	BNA	5	01	003-0276-5-0308	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	5	01	003-0276-5-0308	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	7	01	003-0276-9-0350	VOC	0	0	0			0		
HI-TECH COLOR	003-0276	BNA	6	01	003-0276-6-0175	VOC	59	0.03039439	0.03059477			0.030594765		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	11	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	07	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	13	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	14	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	15	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	16	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	12	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	18	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	01	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	17	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	09	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	08	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	06	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	02	003-0309-9-0029	VOC	1.09589	0.00058018	0.00061241			0.000612409		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	03	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	19	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	20	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	21	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	05	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	04	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	10	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	03	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	10	003-0309-9-0029	VOC	1.09589	0.00054872	0.0005492			0.000549198		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	21	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	07	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	09	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	20	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	19	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	01	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	11	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	12	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	06	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	08	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	13	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	05	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	04	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	02	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	18	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	17	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	16	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	15	003-0309-9-0029	VOC	0	0	0			0		
CURTIS BAY TERMINAL - BP PRODUCTS NORTH	003-0309	BNA	1	14	003-0309-9-0029	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	33	01	003-0310-6-0749	VOC	6	0.00340367	0.00347706			0.003477064		
US NAVAL ACADEMY	003-0310	BNA	33	01	003-0310-6-0749	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	34	01	003-0310-6-0750	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	34	01	003-0310-6-0750	VOC	10	0.00567278	0.00579511			0.005795107		
US NAVAL ACADEMY	003-0310	BNA	22	01	003-0310-9-0584	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	24	01	003-0310-4-0685	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	24	01	003-0310-4-0685	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	23	01	003-0310-4-0684	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	23	01	003-0310-4-0684	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	22	01	003-0310-9-0584	VOC	1	0.00050071	0.00050114			0.000501143		
US NAVAL ACADEMY	003-0310	BNA	9	01	003-0310-6-0121	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	9	01	003-0310-6-0121	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	8	01	003-0310-6-0120	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	8	01	003-0310-6-0120	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	7	01	003-0310-6-0119	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	6	01	003-0310-6-0118	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	35	01	003-0310-6-0751	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
US NAVAL ACADEMY	003-0310	BNA	6	01	003-0310-6-0118	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	38	01	003-0310-4-0688	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	38	01	003-0310-4-0688	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	35	01	003-0310-6-0751	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	7	01	003-0310-6-0119	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	13	01	003-0310-6-0170	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	13	01	003-0310-6-0170	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	12	01	003-0310-6-0153	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	12	01	003-0310-6-0153	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	14	01	003-0310-6-0171	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	14	01	003-0310-6-0171	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	11	01	003-0310-6-0123	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	11	01	003-0310-6-0123	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	VOC	6	0.00306154	0.00305385			0.003053846		
US NAVAL ACADEMY	003-0310	BNA	10	01	003-0310-6-0122	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	17	01	003-0310-5-0312	VOC	13	0.00730426	0.00755604			0.007556039		
US NAVAL ACADEMY	003-0310	BNA	20	01	003-0310-6-0722	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	20	01	003-0310-6-0722	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	18	01	003-0310-5-0313	VOC	6	0.0033712	0.0034874			0.003487403		
US NAVAL ACADEMY	003-0310	BNA	18	01	003-0310-5-0313	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	17	01	003-0310-5-0312	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	15	01	003-0310-6-0497	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	15	01	003-0310-6-0497	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	16	01	003-0310-5-0311	VOC	0	0	0			0		
US NAVAL ACADEMY	003-0310	BNA	16	01	003-0310-5-0311	VOC	6	0.0033712	0.0034874			0.003487403		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	VOC	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	17	01	003-0316-5-0495	VOC	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	15	01	003-0316-6-0902	VOC	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	16	01	003-0316-6-0903	VOC	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	15	01	003-0316-6-0902	VOC	49.8008	0.02825091	0.02886009			0.028860094		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	15	02	003-0316-6-0902	VOC	49.8008	0.02825091	0.02886009			0.028860094		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	15	02	003-0316-6-0902	VOC	0	0	0			0		
U.S. COAST GUARD YARD - CURTIS BAY	003-0316	BNA	16	01	003-0316-6-0903	VOC	1.2749	0.00072322	0.00073882			0.000738818		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	8	01	003-0317-9-0127	VOC	2	0.00114147	0.00116426			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNA	81	01	003-0317-6-0877	VOC	3.4	0.00166834	0.00165007			0.001650072		
NATIONAL SECURITY AGENCY	003-0317	BNA	96	01	003-0317-9-0671	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	97	01	003-0317-9-0672	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	98	01	003-0317-9-0673	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	99	01	003-0317-9-0674	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	73	01	003-0317-6-0712	VOC	5	0.0025546	0.00253315			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNA	90	01	003-0317-9-0687	VOC	1	0.00062921	0.00064062			0.000640622		
NATIONAL SECURITY AGENCY	003-0317	BNA	91	01	003-0317-9-0688	VOC	5	0.00314606	0.00320311			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNA	93	01	003-0317-9-0690	VOC	5	0.00314606	0.00320311			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNA	92	01	003-0317-9-0689	VOC	5	0.00314606	0.00320311			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	105	01	003-0317-5-0505	VOC	2	0.00112373	0.00116247			0.001162468		
NATIONAL SECURITY AGENCY	003-0317	BNA	16	01	003-0317-9-0442	VOC	5	0.00314606	0.00320311			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNA	104	01	003-0317-5-0504	VOC	15.4	0.00865274	0.008951			0.008951001		
NATIONAL SECURITY AGENCY	003-0317	BNA	101	01	003-0317-9-0676	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	100	01	003-0317-9-0675	VOC	9	0.00566291	0.00576559			0.005765594		
NATIONAL SECURITY AGENCY	003-0317	BNA	73	01	003-0317-6-0712	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	102	01	003-0317-5-0502	VOC	2.8	0.00157323	0.00162745			0.001627455		
NATIONAL SECURITY AGENCY	003-0317	BNA	57	01	003-0317-6-0668	VOC	1	0.00049069	0.00048532			0.000485315		
NATIONAL SECURITY AGENCY	003-0317	BNA	59	01	003-0317-6-0670	VOC	1	0.00049069	0.00048532			0.000485315		
NATIONAL SECURITY AGENCY	003-0317	BNA	60	01	003-0317-6-0671	VOC	2	0.00098138	0.00097063			0.00097063		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
NATIONAL SECURITY AGENCY	003-0317	BNA	61	01	003-0317-6-0672	VOC	2	0.00098138	0.00097063			0.00097063		
NATIONAL SECURITY AGENCY	003-0317	BNA	62	01	003-0317-6-0673	VOC	2	0.00098138	0.00097063			0.00097063		
NATIONAL SECURITY AGENCY	003-0317	BNA	69	01	003-0317-6-0708	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	69	01	003-0317-6-0708	VOC	10	0.0051092	0.0050663			0.005066302		
NATIONAL SECURITY AGENCY	003-0317	BNA	54	01	003-0317-6-0682	VOC	1	0.00056728	0.00057951			0.000579511		
NATIONAL SECURITY AGENCY	003-0317	BNA	70	01	003-0317-6-0709	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	7	01	003-0317-9-0126	VOC	2	0.00114147	0.00116426			0.001164262		
NATIONAL SECURITY AGENCY	003-0317	BNA	70	01	003-0317-6-0709	VOC	11	0.00562013	0.00557293			0.005572933		
NATIONAL SECURITY AGENCY	003-0317	BNA	103	01	003-0317-5-0503	VOC	2.3	0.00129229	0.00133684			0.001336838		
NATIONAL SECURITY AGENCY	003-0317	BNA	71	01	003-0317-6-0710	VOC	5	0.0025546	0.00253315			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNA	72	01	003-0317-6-0711	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	72	01	003-0317-6-0711	VOC	5	0.0025546	0.00253315			0.002533151		
NATIONAL SECURITY AGENCY	003-0317	BNA	51	01	003-0317-8-0155	VOC	4	0.00219516	0.00223143			0.002231433		
NATIONAL SECURITY AGENCY	003-0317	BNA	41	01	003-0317-9-0470	VOC	5	0.00314606	0.00320311			0.003203108		
NATIONAL SECURITY AGENCY	003-0317	BNA	43	01	003-0317-9-0472	VOC	4	0.00251685	0.00256249			0.002562486		
NATIONAL SECURITY AGENCY	003-0317	BNA	71	01	003-0317-6-0710	VOC	0	0	0			0		
NATIONAL SECURITY AGENCY	003-0317	BNA	42	01	003-0317-9-0471	VOC	5	0.00314606	0.00320311			0.003203108		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	VOC	0	0	0			0		
FORT GEORGE MEADE	003-0322	BNA	132	01	003-0322-9-0651	VOC	27.47397	0.01375643	0.0137684			0.013768395		
FORT GEORGE MEADE	003-0322	BNA	132	01	003-0322-9-0651	VOC	0	0	0			0		
FORT GEORGE MEADE	003-0322	BNA	133	01	003-0322-5-0487	VOC	7.428571	0.00417386	0.00431774			0.004317737		
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	VOC	277.0642	0.16301947	0.16543353			0.165433532		
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	VOC	0	0	0			0		
CPSG - BRANDON SHORES	003-0468	BNA	1	01	003-0468-3-0015	VOC	279.1667	0.16425651	0.16668889			0.166688891		
CPSG - BRANDON SHORES	003-0468	BNA	4	01	003-0468-3-0016	VOC	0	0	0			0		
FRENCH BRAY	003-0734	BNA	3	01	003-0734-9-0316	VOC	22.34	0.01096196	0.01084194			0.010841941		
FRENCH BRAY	003-0734	BNA	16	01	003-0734-6-0873	VOC	0	0	0			0		
FRENCH BRAY	003-0734	BNA	2	01	003-0734-9-0308	VOC	28.56	0.01401404	0.0138606			0.013860601		
FRENCH BRAY	003-0734	BNA	2	01	003-0734-9-0308	VOC	0	0	0			0		
FRENCH BRAY	003-0734	BNA	16	01	003-0734-6-0873	VOC	24.59	0.01206601	0.0119339			0.0119339		
FRENCH BRAY	003-0734	BNA	3	01	003-0734-9-0316	VOC	48.53	0.02381307	0.02355235			0.023552345		
FRENCH BRAY	003-0734	BNA	11	01	003-0734-6-0480	VOC	19.04	0.00934269	0.0092404			0.009240401		
FRENCH BRAY	003-0734	BNA	11	01	003-0734-6-0480	VOC	0	0	0			0		
FRENCH BRAY	003-0734	BNA	12	01	003-0734-6-0481	VOC	19.04	0.00934269	0.0092404			0.009240401		
FRENCH BRAY	003-0734	BNA	12	01	003-0734-6-0481	VOC	0	0	0			0		
COMMUNICATION GRAPHICS	003-1035	BNA	1	01	003-1035-6-0764	VOC	25	0.01226719	0.01213288			0.012132879		
COMMUNICATION GRAPHICS	003-1035	BNA	4	01	003-1035-6-0826	VOC	16	0.007851	0.00776504			0.007765043		
COMMUNICATION GRAPHICS	003-1035	BNA	2	01	003-1035-6-0765	VOC	25	0.01226719	0.01213288			0.012132879		
COMMUNICATION GRAPHICS	003-1035	BNA	3	01	003-1035-6-0766	VOC	25	0.01226719	0.01213288			0.012132879		
FORMICA CORPORATION	003-1055	BNA	6	01	003-1055-6-0837	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	4	01	003-1055-6-0835	VOC	273.8462	0.1710334	0.17681482			0.176814817		
FORMICA CORPORATION	003-1055	BNA	9	01	003-1055-6-0840	VOC	5.715385	0.00292011	0.00289559			0.002895587		
FORMICA CORPORATION	003-1055	BNA	9	01	003-1055-6-0840	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	6	01	003-1055-6-0837	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	5	01	003-1055-6-0836	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	4	01	003-1055-6-0835	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	2	01	003-1055-6-0833	VOC	60.23077	0.03915	0.04039005			0.040390046		
FORMICA CORPORATION	003-1055	BNA	2	01	003-1055-6-0833	VOC	0	0	0			0		
FORMICA CORPORATION	003-1055	BNA	5	01	003-1055-6-0836	VOC	25.23077	0.0136543	0.01380271			0.013802715		
CPSG - NOTCH CLIFF	005-0076	BNA	6	01	005-0076-5-0010	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	8	01	005-0076-5-0012	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - NOTCH CLIFF	005-0076	BNA	5	01	005-0076-5-0009	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - NOTCH CLIFF	005-0076	BNA	5	01	005-0076-5-0009	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	6	01	005-0076-5-0010	VOC	0.5	0.00022538	0.00020223			0.000202231		
CPSG - NOTCH CLIFF	005-0076	BNA	7	01	005-0076-5-0011	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	7	01	005-0076-5-0011	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - NOTCH CLIFF	005-0076	BNA	8	01	005-0076-5-0012	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	1	01	005-0076-5-0005	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CPSG - NOTCH CLIFF	005-0076	BNA	1	01	005-0076-5-0005	VOC	0.5	0.00022538	0.00020223			0.000202231		
CPSG - NOTCH CLIFF	005-0076	BNA	2	01	005-0076-5-0006	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	3	01	005-0076-5-0007	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	3	01	005-0076-5-0007	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - NOTCH CLIFF	005-0076	BNA	4	01	005-0076-5-0008	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - NOTCH CLIFF	005-0076	BNA	4	01	005-0076-5-0008	VOC	0	0	0			0		
CPSG - NOTCH CLIFF	005-0076	BNA	2	01	005-0076-5-0006	VOC	0.6	0.00027046	0.00024268			0.000242677		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	3	01	005-0078-4-1082	VOC	138.7755	0.06255572	0.05612944			0.056129442		
CPSG - RIVERSIDE	005-0078	BNA	8	01	005-0078-4-1363	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	1	01	005-0078-4-0658	VOC	0	0	0			0		
CPSG - RIVERSIDE	005-0078	BNA	2	01	005-0078-4-0659	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	VOC	148.2014	0.08719899	0.08849027			0.088490269		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	VOC	9.7	0.0086608	0.00792466			0.007924657		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	VOC	7.6	0.00678578	0.00620901			0.00620901		
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	5	01	005-0079-4-1227	VOC	152.3529	0.08964166	0.09096911			0.090969109		
CPSG - CP CRANE	005-0079	BNA	6	01	005-0079-4-1228	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	4	01	005-0079-4-1107	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	1	01	005-0079-4-0089	VOC	0	0	0			0		
CPSG - CP CRANE	005-0079	BNA	3	01	005-0079-4-0091	VOC	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	VOC	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	4	01	005-0097-5-0658	VOC	2.666667	0.00150533	0.00153452			0.001534523		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	6	01	005-0097-6-0644	VOC	15.83333	0.01010057	0.01037356			0.010373563		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	VOC	40.48583	0.02582717	0.0265252			0.026525199		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	6	01	005-0097-6-0644	VOC	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	VOC	12.64368	0.00806579	0.00828379			0.008283789		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	1	01	005-0097-6-0795	VOC	0	0	0			0		
SIGNODE EASTERN OPERATIONS	005-0097	BNA	2	01	005-0097-6-0882	VOC	0	0	0			0		
CHC INDUSTRIES	005-0127	BNA	10	01	005-0127-6-0702	VOC	48	0.03412048	0.03585542			0.035855421		
CHC INDUSTRIES	005-0127	BNA	9	01	005-0127-6-0701	VOC	52.8	0.03753253	0.03944096			0.039440963		
CHC INDUSTRIES	005-0127	BNA	9	01	005-0127-6-0701	VOC	0	0	0			0		
CHC INDUSTRIES	005-0127	BNA	11	01	005-0127-6-0703	VOC	0	0	0			0		
CHC INDUSTRIES	005-0127	BNA	10	01	005-0127-6-0702	VOC	0	0	0			0		
CHC INDUSTRIES	005-0127	BNA	11	01	005-0127-6-0703	VOC	48	0.03412048	0.03585542			0.035855421		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	VOC	0.4	0.0002258	0.00023018			0.000230178		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	22	01	005-0146-8-0259	VOC	1308.3	0.65681562	0.65894816			0.658948156		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	VOC	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	4	01	005-0146-5-1057	VOC	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	22	01	005-0146-8-0259	VOC	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	20	01	005-0146-8-0174	VOC	73.5	0.03689975	0.03701956			0.037019559		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	3	01	005-0146-5-1056	VOC	0	0	0			0		
DIAGEO NORTH AMERICA, INC.	005-0146	BNA	20	01	005-0146-8-0174	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	46	01	005-0147-9-0948	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	46	01	005-0147-9-0948	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	47	01	005-0147-9-0949	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	47	01	005-0147-9-0949	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	48	01	005-0147-9-0950	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	48	01	005-0147-9-0950	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	VOC	1	0.0005176	0.00051553			0.000515528		
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	VOC	7	0.00362319	0.0036087			0.003608696		
BETHLEHEM STEEL	005-0147	BNA	45	01	005-0147-9-0947	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	44	01	005-0147-6-1732	VOC	64.52055	0.03339573	0.03326215			0.033262147		
BETHLEHEM STEEL	005-0147	BNA	44	01	005-0147-6-1732	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	45	01	005-0147-9-0947	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BETHLEHEM STEEL	005-0147	BNA	39	01	005-0147-6-0949	VOC	103.0822	0.05335517	0.05314175			0.053141752		
BETHLEHEM STEEL	005-0147	BNA	53	01	005-0147-6-2453	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	53	01	005-0147-6-2453	VOC	6	0.00310559	0.00309317			0.003093168		
BETHLEHEM STEEL	005-0147	BNA	52	01	005-0147-6-2371	VOC	113.3425	0.05866587	0.05843121			0.058431211		
BETHLEHEM STEEL	005-0147	BNA	52	01	005-0147-6-2371	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	54	01	005-0147-6-2589	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	55	01	005-0147-6-2582	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	55	01	005-0147-6-2582	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	VOC	1	0.0005176	0.00051553			0.000515528		
BETHLEHEM STEEL	005-0147	BNA	49	01	005-0147-6-2207	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	51	01	005-0147-9-1027	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	51	01	005-0147-9-1027	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	50	01	005-0147-6-2219	VOC	5	0.00258799	0.00257764			0.00257764		
BETHLEHEM STEEL	005-0147	BNA	18	01	005-0147-5-0491	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	18	01	005-0147-5-0491	VOC	9.615385	0.00494419	0.00484059			0.004840589		
BETHLEHEM STEEL	005-0147	BNA	19	01	005-0147-5-0492	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	22	01	005-0147-5-0758	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	21	01	005-0147-5-0757	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	21	01	005-0147-5-0757	VOC	5	0.00282249	0.00287723			0.002877231		
BETHLEHEM STEEL	005-0147	BNA	19	01	005-0147-5-0492	VOC	9.615385	0.00494419	0.00484059			0.004840589		
BETHLEHEM STEEL	005-0147	BNA	16	01	005-0147-5-0414	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	11	01	005-0147-4-1701	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	11	01	005-0147-4-1701	VOC	1	0.00050739	0.00050333			0.000503334		
BETHLEHEM STEEL	005-0147	BNA	16	01	005-0147-5-0414	VOC	9.615385	0.00494419	0.00484059			0.004840589		
BETHLEHEM STEEL	005-0147	BNA	37	01	005-0147-6-0947	VOC	49.61644	0.02568139	0.02557866			0.025578661		
BETHLEHEM STEEL	005-0147	BNA	38	01	005-0147-6-0948	VOC	56.52055	0.02925494	0.02913792			0.029137923		
BETHLEHEM STEEL	005-0147	BNA	17	01	005-0147-5-0415	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	17	01	005-0147-5-0415	VOC	9.615385	0.00494419	0.00484059			0.004840589		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	VOC	3	0.00155279	0.00154658			0.001546584		
BETHLEHEM STEEL	005-0147	BNA	33	01	005-0147-6-0943	VOC	164.4795	0.08513429	0.08479376			0.084793757		
BETHLEHEM STEEL	005-0147	BNA	36	01	005-0147-6-0946	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	38	01	005-0147-6-0948	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	22	01	005-0147-5-0758	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	36	01	005-0147-6-0946	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	37	01	005-0147-6-0947	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	29	01	005-0147-6-0939	VOC	127	0.06573499	0.06547205			0.065472051		
BETHLEHEM STEEL	005-0147	BNA	30	01	005-0147-6-0940	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	30	01	005-0147-6-0940	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	31	01	005-0147-6-0941	VOC	1011.696	0.52365211	0.52155753			0.52155753		
BETHLEHEM STEEL	005-0147	BNA	29	01	005-0147-6-0939	VOC	0	0	0			0		
BETHLEHEM STEEL	005-0147	BNA	31	01	005-0147-6-0941	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	32	01	005-0148-6-2122	VOC	66	0.03871913	0.03904781			0.039047807		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	32	01	005-0148-6-2122	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	33	01	005-0148-6-2311	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	33	01	005-0148-6-2311	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	30	01	005-0148-6-2120	VOC	12	0.00702341	0.00726421			0.007264214		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	30	01	005-0148-6-2120	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	29	01	005-0148-6-2119	VOC	4	0.00234114	0.0024214			0.002421405		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	40	01	005-0148-6-2699	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	39	01	005-0148-6-2698	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	29	01	005-0148-6-2119	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	40	01	005-0148-6-2699	VOC	11	0.00624006	0.00637462			0.006374618		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	39	01	005-0148-6-2698	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	37	01	005-0148-6-2658	VOC	12	0.00702341	0.00726421			0.007264214		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	36	01	005-0148-6-2471	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	36	01	005-0148-6-2471	VOC	1	0.00058528	0.00060535			0.000605351		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	35	01	005-0148-6-2470	VOC	0	0	0			0		
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	35	01	005-0148-6-2470	VOC	1	0.00058528	0.00060535			0.000605351		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 OSD Limit	2009 OSD Limit (tpd)
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	37	01	005-0148-6-2658	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	20	01	005-0148-6-2110	VOC	4	0.00231232	0.00237006			0.002370065	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	22	01	005-0148-6-2112	VOC	4	0.00231232	0.00237006			0.002370065	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	22	01	005-0148-6-2112	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	21	01	005-0148-6-2111	VOC	3	0.00173424	0.00177755			0.001777549	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	21	01	005-0148-6-2111	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	20	01	005-0148-6-2110	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	16	01	005-0148-6-2086	VOC	10	0.00585284	0.00605351			0.006053512	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	28	01	005-0148-6-2118	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	16	01	005-0148-6-2086	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	27	01	005-0148-6-2117	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	27	01	005-0148-6-2117	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	28	01	005-0148-6-2118	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	26	01	005-0148-6-2116	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	26	01	005-0148-6-2116	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	23	01	005-0148-6-2113	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	24	01	005-0148-6-2114	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	24	01	005-0148-6-2114	VOC	0	0	0			0	
U.S. CAN - STEELTIN DIVISION	005-0148	BNA	23	01	005-0148-6-2113	VOC	0	0	0			0	
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	VOC	375.3333	0.1926239	0.19368617			0.193686173	
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	VOC	210.6	0.10808151	0.10867755			0.108677553	
SCHMIDT BAKING	005-0236	BNA	6	01	005-0236-8-0213	VOC	0	0	0			0	
SCHMIDT BAKING	005-0236	BNA	3	01	005-0236-8-0163	VOC	0	0	0			0	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	3	01	005-0240-6-0917	VOC	122.0339	0.06922718	0.07071995			0.070719948	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	3	01	005-0240-6-0917	VOC	0	0	0			0	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	2	01	005-0240-6-0916	VOC	122.0339	0.06922718	0.07071995			0.070719948	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	2	01	005-0240-6-0916	VOC	0	0	0			0	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	VOC	0	0	0			0	
THOMAS MANUFACTURING CORPORATION	005-0240	BNA	1	01	005-0240-4-1803	VOC	0.112994	5.7332E-05	5.6874E-05			5.68739E-05	
MAIL-WELL LABEL	005-0290	BNA	12	01	005-0290-6-1590	VOC	0	0	0			0	
MAIL-WELL LABEL	005-0290	BNA	28	01	005-0290-6-2452	VOC	0	0	0			0	
MAIL-WELL LABEL	005-0290	BNA	28	01	005-0290-6-2452	VOC	32	0.01570201	0.01553009			0.015530086	
MAIL-WELL LABEL	005-0290	BNA	27	01	005-0290-6-2396	VOC	0	0	0			0	
MAIL-WELL LABEL	005-0290	BNA	27	01	005-0290-6-2396	VOC	31	0.01521132	0.01504477			0.01504477	
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	VOC	0	0	0			0	
MAIL-WELL LABEL	005-0290	BNA	11	01	005-0290-5-1353	VOC	0	0	0			0	
MAIL-WELL LABEL	005-0290	BNA	12	01	005-0290-6-1590	VOC	22	0.01079513	0.01067693			0.010676934	
SWEETHEART HOLDINGS	005-0306	BNA	210	01	005-0306-6-2672	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	212	01	005-0306-6-2692	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	211	01	005-0306-6-2683	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	211	01	005-0306-6-2683	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	212	01	005-0306-6-2692	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	210	01	005-0306-6-2672	VOC	6.3	0.00327809	0.00327887			0.003278875	
SWEETHEART HOLDINGS	005-0306	BNA	214	01	005-0306-5-1753	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	64	01	005-0306-6-1452	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	64	01	005-0306-6-1452	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	214	01	005-0306-5-1753	VOC	7.48	0.00367034	0.00363016			0.003630157	
SWEETHEART HOLDINGS	005-0306	BNA	213	01	005-0306-5-1752	VOC	9.3	0.0045634	0.00451343			0.004513431	
SWEETHEART HOLDINGS	005-0306	BNA	213	01	005-0306-5-1752	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	204	01	005-0306-6-2496	VOC	1.7	0.00083417	0.00082504			0.000825036	
SWEETHEART HOLDINGS	005-0306	BNA	203	01	005-0306-6-2495	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	209	01	005-0306-6-2671	VOC	8.5	0.00442282	0.00442388			0.004423878	
SWEETHEART HOLDINGS	005-0306	BNA	202	01	005-0306-6-2494	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	202	01	005-0306-6-2494	VOC	1.4	0.00068696	0.00067944			0.000679441	
SWEETHEART HOLDINGS	005-0306	BNA	88	01	005-0306-6-1665	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	203	01	005-0306-6-2495	VOC	1.7	0.00083417	0.00082504			0.000825036	
SWEETHEART HOLDINGS	005-0306	BNA	208	01	005-0306-6-2673	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	208	01	005-0306-6-2673	VOC	0	0	0			0	
SWEETHEART HOLDINGS	005-0306	BNA	204	01	005-0306-6-2496	VOC	0	0	0			0	

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNA	206	01	005-0306-6-2498	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	205	01	005-0306-6-2497	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	205	01	005-0306-6-2497	VOC	1.5	0.00073603	0.00072797			0.000727973		
SWEETHEART HOLDINGS	005-0306	BNA	209	01	005-0306-6-2671	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	206	01	005-0306-6-2498	VOC	1.6	0.0007851	0.0007765			0.000776504		
SWEETHEART HOLDINGS	005-0306	BNA	89	01	005-0306-6-1666	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	89	01	005-0306-6-1666	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	93	01	005-0306-6-1670	VOC	0.6	0.00029441	0.00029119			0.000291189		
SWEETHEART HOLDINGS	005-0306	BNA	93	01	005-0306-6-1670	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	88	01	005-0306-6-1665	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	87	01	005-0306-6-1664	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	99	01	005-0306-6-1676	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	99	01	005-0306-6-1676	VOC	8.5	0.00417085	0.00412518			0.004125179		
SWEETHEART HOLDINGS	005-0306	BNA	97	01	005-0306-6-1674	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	96	01	005-0306-6-1673	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	96	01	005-0306-6-1673	VOC	0.1	4.9069E-05	4.8532E-05			4.85315E-05		
SWEETHEART HOLDINGS	005-0306	BNA	97	01	005-0306-6-1674	VOC	0.1	4.9069E-05	4.8532E-05			4.85315E-05		
SWEETHEART HOLDINGS	005-0306	BNA	87	01	005-0306-6-1664	VOC	0.9	0.00044162	0.00043678			0.000436784		
SWEETHEART HOLDINGS	005-0306	BNA	69	01	005-0306-5-1364	VOC	1.1	0.00062095	0.00063299			0.000632991		
SWEETHEART HOLDINGS	005-0306	BNA	69	01	005-0306-5-1364	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	75	01	005-0306-5-1370	VOC	0.5	0.00028225	0.00028772			0.000287723		
SWEETHEART HOLDINGS	005-0306	BNA	68	01	005-0306-5-1363	VOC	0.6	0.0003387	0.00034527			0.000345268		
SWEETHEART HOLDINGS	005-0306	BNA	68	01	005-0306-5-1363	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	67	01	005-0306-5-1362	VOC	0.6	0.0003387	0.00034527			0.000345268		
SWEETHEART HOLDINGS	005-0306	BNA	81	01	005-0306-6-1658	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	81	01	005-0306-6-1658	VOC	1	0.00049069	0.00048532			0.000485315		
SWEETHEART HOLDINGS	005-0306	BNA	75	01	005-0306-5-1370	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	80	01	005-0306-6-1657	VOC	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	67	01	005-0306-5-1362	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	79	01	005-0306-6-1656	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	79	01	005-0306-6-1656	VOC	0.5	0.00024534	0.00024266			0.000242658		
SWEETHEART HOLDINGS	005-0306	BNA	80	01	005-0306-6-1657	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	173	01	005-0306-6-1680	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	174	01	005-0306-6-1681	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	174	01	005-0306-6-1681	VOC	9.7	0.00475967	0.00470756			0.004707557		
SWEETHEART HOLDINGS	005-0306	BNA	175	01	005-0306-6-1682	VOC	10.6	0.00520129	0.00514434			0.005144341		
SWEETHEART HOLDINGS	005-0306	BNA	175	01	005-0306-6-1682	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	173	01	005-0306-6-1680	VOC	9.2	0.00451433	0.0044649			0.0044649		
SWEETHEART HOLDINGS	005-0306	BNA	172	01	005-0306-6-1679	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	178	01	005-0306-6-1685	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	178	01	005-0306-6-1685	VOC	3.6	0.00176648	0.00174713			0.001747135		
SWEETHEART HOLDINGS	005-0306	BNA	177	01	005-0306-6-1684	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	176	01	005-0306-6-1683	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	176	01	005-0306-6-1683	VOC	9.8	0.00480874	0.00475609			0.004756089		
SWEETHEART HOLDINGS	005-0306	BNA	177	01	005-0306-6-1684	VOC	3.6	0.00176648	0.00174713			0.001747135		
SWEETHEART HOLDINGS	005-0306	BNA	172	01	005-0306-6-1679	VOC	5.7	0.00279692	0.0027663			0.002766296		
SWEETHEART HOLDINGS	005-0306	BNA	136	01	005-0306-6-1847	VOC	1	0.00049069	0.00048532			0.000485315		
SWEETHEART HOLDINGS	005-0306	BNA	136	01	005-0306-6-1847	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	137	01	005-0306-6-1925	VOC	1	0.00049069	0.00048532			0.000485315		
SWEETHEART HOLDINGS	005-0306	BNA	135	01	005-0306-6-1846	VOC	1	0.00049069	0.00048532			0.000485315		
SWEETHEART HOLDINGS	005-0306	BNA	135	01	005-0306-6-1846	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	201	01	005-0306-6-2493	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	171	01	005-0306-6-1678	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	171	01	005-0306-6-1678	VOC	6.8	0.00333668	0.00330014			0.003300143		
SWEETHEART HOLDINGS	005-0306	BNA	137	01	005-0306-6-1925	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	170	01	005-0306-6-1677	VOC	9.4	0.00461246	0.00456196			0.004561962		
SWEETHEART HOLDINGS	005-0306	BNA	138	01	005-0306-6-1926	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	138	01	005-0306-6-1926	VOC	3.5	0.00171741	0.0016986			0.001698603		
SWEETHEART HOLDINGS	005-0306	BNA	170	01	005-0306-6-1677	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
SWEETHEART HOLDINGS	005-0306	BNA	195	01	005-0306-6-2042	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	196	01	005-0306-6-2159	VOC	7.9	0.00411063	0.0041116			0.004111604		
SWEETHEART HOLDINGS	005-0306	BNA	194	01	005-0306-9-0819	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	196	01	005-0306-6-2159	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	193	01	005-0306-6-1700	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	193	01	005-0306-6-1700	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	194	01	005-0306-9-0819	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	201	01	005-0306-6-2493	VOC	2.1	0.00103044	0.00101916			0.001019162		
SWEETHEART HOLDINGS	005-0306	BNA	198	01	005-0306-6-2254	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	197	01	005-0306-6-2177	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	197	01	005-0306-6-2177	VOC	3.4	0.00176913	0.00176955			0.001769551		
SWEETHEART HOLDINGS	005-0306	BNA	198	01	005-0306-6-2254	VOC	86.7	0.04254262	0.04207682			0.042076824		
SWEETHEART HOLDINGS	005-0306	BNA	182	01	005-0306-6-1689	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	183	01	005-0306-6-1690	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	183	01	005-0306-6-1690	VOC	7.7	0.00377829	0.00373693			0.003736927		
SWEETHEART HOLDINGS	005-0306	BNA	186	01	005-0306-6-1693	VOC	86.6	0.05408691	0.0559152			0.055915201		
SWEETHEART HOLDINGS	005-0306	BNA	182	01	005-0306-6-1689	VOC	8	0.0039255	0.00388252			0.003882521		
SWEETHEART HOLDINGS	005-0306	BNA	191	01	005-0306-6-1698	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	195	01	005-0306-6-2042	VOC	2.5	0.00122672	0.00121329			0.001213288		
SWEETHEART HOLDINGS	005-0306	BNA	179	01	005-0306-6-1686	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	179	01	005-0306-6-1686	VOC	3.6	0.00176648	0.00174713			0.001747135		
SWEETHEART HOLDINGS	005-0306	BNA	186	01	005-0306-6-1693	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	189	01	005-0306-6-1696	VOC	1	0.00071084	0.00074699			0.000746988		
SWEETHEART HOLDINGS	005-0306	BNA	187	01	005-0306-6-1694	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	187	01	005-0306-6-1694	VOC	0.4	0.00022691	0.0002318			0.000231804		
SWEETHEART HOLDINGS	005-0306	BNA	191	01	005-0306-6-1698	VOC	0	0	0			0		
SWEETHEART HOLDINGS	005-0306	BNA	189	01	005-0306-6-1696	VOC	0	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	78	01	005-0332-6-2344	VOC	0	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	87	01	005-0332-9-1025	VOC	0	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	87	01	005-0332-9-1025	VOC	1	0.00050071	0.00050114			0.000501143		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	83	01	005-0332-6-2349	VOC	487.7778	0.24827014	0.24388889			0.243888889		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	78	01	005-0332-6-2344	VOC	0	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	70	01	005-0332-6-2336	VOC	0	0	0			0		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	70	01	005-0332-6-2336	VOC	40	0.02269113	0.02318043			0.023180428		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	82	01	005-0332-6-2348	VOC	478.0952	0.2433419	0.23904762			0.239047619		
BALTIMORE MARINE INDUSTRIES	005-0332	BNA	82	01	005-0332-6-2348	VOC	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	18	01	005-0384-6-2372	VOC	5.714286	0.00280393	0.00277323			0.00277323		
SCHLUMBERGER MALCO	005-0384	BNA	18	01	005-0384-6-2372	VOC	2.928571	0.00143701	0.00142128			0.00142128		
SCHLUMBERGER MALCO	005-0384	BNA	17	01	005-0384-6-2173	VOC	2.939068	0.00144216	0.00142637			0.001426374		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	VOC	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	VOC	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	3	01	005-0384-4-1285	VOC	0.133333	6.7652E-05	6.7111E-05			6.71112E-05		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	VOC	0	0	0			0		
SCHLUMBERGER MALCO	005-0384	BNA	17	01	005-0384-6-2173	VOC	5.663082	0.0027788	0.00274838			0.00274838		
SCHLUMBERGER MALCO	005-0384	BNA	1	01	005-0384-4-0547	VOC	0.066667	3.3826E-05	3.3556E-05			3.3556E-05		
SCHLUMBERGER MALCO	005-0384	BNA	2	01	005-0384-4-0548	VOC	0.066667	3.3826E-05	3.3556E-05			3.3556E-05		
SCHLUMBERGER MALCO	005-0384	BNA	10	01	005-0384-9-0704	VOC	1.013514	0.00052736	0.00052749			0.000527489		
SCHLUMBERGER MALCO	005-0384	BNA	15	01	005-0384-6-1841	VOC	2.692308	0.00132108	0.00130662			0.001306618		
SCHLUMBERGER MALCO	005-0384	BNA	12	01	005-0384-6-1509	VOC	2.983871	0.00146415	0.00144812			0.001448118		
SCHLUMBERGER MALCO	005-0384	BNA	12	01	005-0384-6-1509	VOC	1.532258	0.00075186	0.00074363			0.000743628		
SCHLUMBERGER MALCO	005-0384	BNA	15	01	005-0384-6-1841	VOC	1.384615	0.00067941	0.00067197			0.000671975		
SCHLUMBERGER MALCO	005-0384	BNA	14	01	005-0384-6-1548	VOC	2.178218	0.0011334	0.00113367			0.001133667		
SCHLUMBERGER MALCO	005-0384	BNA	14	01	005-0384-6-1548	VOC	1.122112	0.00058387	0.00058401			0.00058401		
SCHLUMBERGER MALCO	005-0384	BNA	10	01	005-0384-9-0704	VOC	0.540541	0.00028126	0.00028133			0.000281328		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	30	01	005-0812-5-1465	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	28	01	005-0812-6-1881	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	28	01	005-0812-6-1881	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	29	01	005-0812-5-1439	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	29	01	005-0812-5-1439	VOC	2	0.00116712	0.00120629			0.001206288		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	30	01	005-0812-5-1465	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	24	01	005-0812-5-1432	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	24	01	005-0812-5-1432	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	25	01	005-0812-5-1434	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	26	01	005-0812-5-1435	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	26	01	005-0812-5-1435	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	27	01	005-0812-5-1438	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	27	01	005-0812-5-1438	VOC	2	0.00116712	0.00120629			0.001206288		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	25	01	005-0812-5-1434	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	4	01	005-0812-5-0511	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	37	01	005-0812-9-1036	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	37	01	005-0812-9-1036	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	36	01	005-0812-9-1005	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	36	01	005-0812-9-1005	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	4	01	005-0812-5-0511	VOC	12	0.00674239	0.00697481			0.006974806		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	5	01	005-0812-5-0512	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	5	01	005-0812-5-0512	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	33	01	005-0812-5-1555	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	31	01	005-0812-5-1504	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	32	01	005-0812-5-1554	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	31	01	005-0812-5-1504	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	33	01	005-0812-5-1555	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	34	01	005-0812-5-1556	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	34	01	005-0812-5-1556	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	32	01	005-0812-5-1554	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	17	01	005-0812-9-0884	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	14	01	005-0812-9-0105	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	14	01	005-0812-9-0105	VOC	8	0.00432941	0.00437647			0.004376471		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	13	01	005-0812-5-0677	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	16	01	005-0812-6-1860	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	16	01	005-0812-6-1860	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	17	01	005-0812-9-0884	VOC	1	0.00050071	0.00050114			0.000501143		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	10	01	005-0812-5-0664	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	10	01	005-0812-5-0664	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	13	01	005-0812-5-0677	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	11	01	005-0812-5-0665	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	12	01	005-0812-5-0676	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	12	01	005-0812-5-0676	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	22	01	005-0812-5-1430	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	21	01	005-0812-5-1429	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	20	01	005-0812-5-1428	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	22	01	005-0812-5-1430	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	21	01	005-0812-5-1429	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	23	01	005-0812-5-1431	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	23	01	005-0812-5-1431	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	11	01	005-0812-5-0665	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	18	01	005-0812-5-1426	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	20	01	005-0812-5-1428	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	19	01	005-0812-5-1427	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	19	01	005-0812-5-1427	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	2	01	005-0812-5-0338	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	2	01	005-0812-5-0338	VOC	0	0	0			0		
BACK RIVER WASTE WATER TRTMNT PLANT	005-0812	BNA	18	01	005-0812-5-1426	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	8	01	005-0979-8-0236	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	5	01	005-0979-4-1920	VOC	0.657143	0.00033343	0.00033076			0.000330762		
AMERICAN YEAST	005-0979	BNA	6	01	005-0979-8-0209	VOC	29.96164	0.01537654	0.01546134			0.01546134		
AMERICAN YEAST	005-0979	BNA	9	01	005-0979-8-0237	VOC	24.35616	0.01249977	0.0125687			0.012568701		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AMERICAN YEAST	005-0979	BNA	8	01	005-0979-8-0236	VOC	32.44384	0.01665042	0.01674224			0.01674224		
AMERICAN YEAST	005-0979	BNA	9	01	005-0979-8-0237	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	2	01	005-0979-8-0056	VOC	50.6045	0.02597061	0.02611383			0.02611383		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	VOC	1.977143	0.00100318	0.00099516			0.00099516		
AMERICAN YEAST	005-0979	BNA	6	01	005-0979-8-0209	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	VOC	0.657143	0.00033343	0.00033076			0.00033076		
AMERICAN YEAST	005-0979	BNA	4	01	005-0979-4-1954	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	3	01	005-0979-8-0190	VOC	26.58082	0.01364148	0.01371671			0.013716708		
AMERICAN YEAST	005-0979	BNA	1	01	005-0979-4-1296	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	2	01	005-0979-8-0056	VOC	0	0	0			0		
AMERICAN YEAST	005-0979	BNA	3	01	005-0979-8-0190	VOC	0	0	0			0		
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	VOC	159.7508	0.09349962	0.09670532			0.096705318		
CROWN BEVERAGE PACKAGING	005-1040	BNA	8	01	005-1040-6-1585	VOC	480.3738	0.28115526	0.29079485			0.290794852		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	14	01	005-1149-6-2377	VOC	6	0.00294413	0.00291189			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	14	01	005-1149-6-2377	VOC	2	0.00098138	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	15	01	005-1149-6-2634	VOC	22	0.01079513	0.01067693			0.010676934		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	15	01	005-1149-6-2634	VOC	6	0.00294413	0.00291189			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	16	01	005-1149-6-2633	VOC	17	0.00834169	0.00825036			0.008250358		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	16	01	005-1149-6-2633	VOC	4	0.00196275	0.00194126			0.001941261		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	9	01	005-1149-6-1845	VOC	20	0.00981375	0.0097063			0.009706303		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	9	01	005-1149-6-1845	VOC	5	0.00245344	0.00242658			0.002426576		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	1	01	005-1149-9-0159	VOC	6	0.00294413	0.00291189			0.002911891		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	1	01	005-1149-9-0159	VOC	2	0.00098138	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	10	01	005-1149-6-1983	VOC	21	0.01030444	0.01019162			0.010191619		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	10	01	005-1149-6-1983	VOC	5	0.00245344	0.00242658			0.002426576		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	13	01	005-1149-6-2376	VOC	8	0.0039255	0.00388252			0.003882521		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	13	01	005-1149-6-2376	VOC	2	0.00098138	0.00097063			0.00097063		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	12	01	005-1149-6-2156	VOC	5	0.00245344	0.00242658			0.002426576		
GAMSE LITHOGRAPHING COMPANY	005-1149	BNA	12	01	005-1149-6-2156	VOC	21	0.01030444	0.01019162			0.010191619		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	14	01	005-1744-6-2176	VOC	7	0.00343481	0.00339721			0.003397206		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	9	01	005-1744-6-2072	VOC	1	0.00049069	0.00048532			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	6	01	005-1744-6-1960	VOC	10	0.00490688	0.00485315			0.004853152		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	5	01	005-1744-6-1506	VOC	1	0.00049069	0.00048532			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	4	01	005-1744-6-1396	VOC	2	0.00098138	0.00097063			0.00097063		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	3	01	005-1744-6-1363	VOC	17	0.00834169	0.00825036			0.008250358		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	2	01	005-1744-6-1362	VOC	1	0.00049069	0.00048532			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	2	01	005-1744-6-1362	VOC	8	0.0039255	0.00388252			0.003882521		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	17	01	005-1744-6-2308	VOC	6	0.00294413	0.00291189			0.002911891		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	15	01	005-1744-6-2306	VOC	22	0.01079513	0.01067693			0.010676934		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	13	01	005-1744-6-2218	VOC	3	0.00147206	0.00145595			0.001455946		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	12	01	005-1744-6-2143	VOC	10	0.00490688	0.00485315			0.004853152		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	11	01	005-1744-6-2142	VOC	1	0.00049069	0.00048532			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	10	01	005-1744-6-2073	VOC	1	0.00049069	0.00048532			0.000485315		
PRINTING CORPORATION OF AMERICA	005-1744	BNA	16	01	005-1744-6-2307	VOC	6	0.00294413	0.00291189			0.002911891		
CAVANAUGH PRESS	005-1903	BNA	6	01	005-1903-6-2039	VOC	19	0.00932307	0.00922099			0.009220988		
CAVANAUGH PRESS	005-1903	BNA	9	01	005-1903-6-2596	VOC	12	0.00588825	0.00582378			0.005823782		
CAVANAUGH PRESS	005-1903	BNA	7	01	005-1903-6-2100	VOC	9	0.00441619	0.00436784			0.004367837		
CAVANAUGH PRESS	005-1903	BNA	4	01	005-1903-6-2037	VOC	9	0.00441619	0.00436784			0.004367837		
CAVANAUGH PRESS	005-1903	BNA	3	01	005-1903-6-2036	VOC	7	0.00343481	0.00339721			0.003397206		
CAVANAUGH PRESS	005-1903	BNA	2	01	005-1903-6-2032	VOC	13	0.00637894	0.00630917			0.006309097		
CAVANAUGH PRESS	005-1903	BNA	8	01	005-1903-6-2382	VOC	14	0.00686963	0.00679441			0.006794412		
CAVANAUGH PRESS	005-1903	BNA	5	01	005-1903-6-2038	VOC	12	0.00588825	0.00582378			0.005823782		
POLYSTYRENE PRODUCTS	005-1956	BNA	2	01	005-1956-6-1358	VOC	34.82143	0.02174808	0.02248322			0.022483224		
POLYSTYRENE PRODUCTS	005-1956	BNA	2	01	005-1956-6-1358	VOC	104.375	0.06518847	0.06739202			0.067392024		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	VOC	0	0	0			0		
POLYSTYRENE PRODUCTS	005-1956	BNA	1	01	005-1956-4-1900	VOC	0.055249	2.8033E-05	2.7809E-05			2.78085E-05		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	VOC	59.24051	0.03467254	0.03586131			0.035861309		
RUSSELL-STANLEY SERVICES	005-2220	BNA	3	01	005-2220-6-2263	VOC	0	0	0			0		
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
RUSSELL-STANLEY SERVICES	005-2220	BNA	1	01	005-2220-9-0923	VOC	0.168776	9.7566E-05	0.0001			0.000100003		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	VOC	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	7	01	005-2305-5-1644	VOC	0.219178	0.00011121	0.00011032			0.00011032		
POLYSTYRENE PRODUCTS	005-2305	BNA	9	01	005-2305-6-2656	VOC	49.40741	0.0308579	0.03190098			0.031900984		
POLYSTYRENE PRODUCTS	005-2305	BNA	8	01	005-2305-6-2395	VOC	1.309091	0.00081761	0.00084524			0.000845243		
POLYSTYRENE PRODUCTS	005-2305	BNA	9	01	005-2305-6-2656	VOC	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	2	01	005-2305-6-2166	VOC	50.03636	0.03125072	0.03230708			0.032307083		
POLYSTYRENE PRODUCTS	005-2305	BNA	8	01	005-2305-6-2395	VOC	24.94545	0.01557994	0.01610658			0.016106584		
POLYSTYRENE PRODUCTS	005-2305	BNA	10	01	005-2305-6-2657	VOC	1.333333	0.00083275	0.0008609			0.000860896		
POLYSTYRENE PRODUCTS	005-2305	BNA	3	01	005-2305-6-2167	VOC	24.96124	0.0155898	0.01611678			0.016116776		
POLYSTYRENE PRODUCTS	005-2305	BNA	10	01	005-2305-6-2657	VOC	24.9697	0.01559508	0.01612224			0.016122236		
POLYSTYRENE PRODUCTS	005-2305	BNA	2	01	005-2305-6-2166	VOC	2.618182	0.00163521	0.00169049			0.001690487		
POLYSTYRENE PRODUCTS	005-2305	BNA	3	01	005-2305-6-2167	VOC	1.317829	0.00082306	0.00085089			0.000850886		
POLYSTYRENE PRODUCTS	005-2305	BNA	4	01	005-2305-6-2168	VOC	24.94545	0.01557994	0.01610658			0.016106584		
POLYSTYRENE PRODUCTS	005-2305	BNA	4	01	005-2305-6-2168	VOC	1.309091	0.00081761	0.00084524			0.000845243		
POLYSTYRENE PRODUCTS	005-2305	BNA	5	01	005-2305-6-2169	VOC	0	0	0			0		
POLYSTYRENE PRODUCTS	005-2305	BNA	5	01	005-2305-6-2169	VOC	0	0	0			0		
AAI - CLUB HOUSE ROAD	005-2405	BNA	4	01	005-2405-6-2580	VOC	32	0.0181529	0.01854434			0.018544342		
AAI - CLUB HOUSE ROAD	005-2405	BNA	3	01	005-2405-6-2416	VOC	17	0.00964373	0.00985168			0.009851682		
AAI - CLUB HOUSE ROAD	005-2405	BNA	1	01	005-2405-6-2414	VOC	17	0.00964373	0.00985168			0.009851682		
AAI - CLUB HOUSE ROAD	005-2405	BNA	2	01	005-2405-6-2415	VOC	17	0.00964373	0.00985168			0.009851682		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	31	01	005-2407-6-2439	VOC	32.81176	0.0186134	0.01901477			0.019014768		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	22	01	005-2407-6-2430	VOC	1.446667	0.001085	0.001085			0.001085		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	23	01	005-2407-6-2431	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	23	01	005-2407-6-2431	VOC	15	0.00850917	0.00869266			0.00869266		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	26	01	005-2407-6-2434	VOC	13.46667	0.00847294	0.00881628			0.00881628		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	27	01	005-2407-6-2435	VOC	13.46667	0.00763935	0.00780408			0.007804077		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	30	01	005-2407-6-2438	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	30	01	005-2407-6-2438	VOC	4.853333	0.00275319	0.00281256			0.002812559		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	31	01	005-2407-6-2439	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	34	01	005-2407-6-2455	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	34	01	005-2407-6-2455	VOC	2	0.00098138	0.00097063			0.00097063		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	35	01	005-2407-6-2472	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	35	01	005-2407-6-2472	VOC	3.093333	0.00175478	0.00179262			0.00179262		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	37	01	005-2407-6-2499	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	37	01	005-2407-6-2499	VOC	0.926667	0.00048505	0.00048505			0.000485052		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	22	01	005-2407-6-2430	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	9	01	005-2407-6-2442	VOC	7.24	0.00418529	0.00428982			0.004289817		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	26	01	005-2407-6-2434	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	9	01	005-2407-6-2442	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	VOC	0.208791	0.00011786	0.00012015			0.000120148		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	27	01	005-2407-6-2435	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	21	01	005-2407-6-2429	VOC	8.1	0.00505894	0.00522994			0.005229944		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	1	01	005-2407-5-1655	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	10	01	005-2407-6-2443	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	10	01	005-2407-6-2443	VOC	47.184	0.03354043	0.03524588			0.035245879		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	11	01	005-2407-6-2444	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	11	01	005-2407-6-2444	VOC	23.62	0.01339911	0.01368804			0.013688042		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	17	01	005-2407-6-2448	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	12	01	005-2407-6-2445	VOC	6.92766	0.00400473	0.00410475			0.00410475		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	13	01	005-2407-6-2446	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	13	01	005-2407-6-2446	VOC	13.49333	0.00877067	0.00877067			0.008770666		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	21	01	005-2407-6-2429	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	17	01	005-2407-6-2448	VOC	90.19333	0.05116472	0.052268			0.052268001		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	18	01	005-2407-6-2426	VOC	7.866667	0.00446259	0.00455882			0.004558817		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	12	01	005-2407-6-2445	VOC	0	0	0			0		
MIDDLE RIVER AIRCRAFT SYSTEMS	005-2407	BNA	18	01	005-2407-6-2426	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	31	01	013-0012-6-0049	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	31	01	013-0012-6-0049	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
LEHIGH PORTLAND CEMENT	013-0012	BNA	32	01	013-0012-6-0124	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	26	01	013-0012-6-0040	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	32	01	013-0012-6-0124	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	30	01	013-0012-6-0048	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	30	01	013-0012-6-0048	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	29	01	013-0012-6-0047	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	29	01	013-0012-6-0047	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	6	01	013-0012-6-0007	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	39	01	013-0012-6-0256	VOC	118	0.06700255	0.06842572			0.06842572		
LEHIGH PORTLAND CEMENT	013-0012	BNA	39	01	013-0012-6-0256	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	37	01	013-0012-9-0107	VOC	2	0.00100142	0.00100229			0.001002286		
LEHIGH PORTLAND CEMENT	013-0012	BNA	38	01	013-0012-9-0108	VOC	1	0.00058665	0.00059163			0.000591633		
LEHIGH PORTLAND CEMENT	013-0012	BNA	6	01	013-0012-6-0007	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	26	01	013-0012-6-0040	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	37	01	013-0012-9-0107	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	33	01	013-0012-6-0125	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	33	01	013-0012-6-0125	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	38	01	013-0012-9-0108	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	20	01	013-0012-6-0030	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	20	01	013-0012-6-0030	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	19	01	013-0012-6-0029	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	21	01	013-0012-6-0031	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	18	01	013-0012-6-0028	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	18	01	013-0012-6-0028	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	17	01	013-0012-6-0027	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	17	01	013-0012-6-0027	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	19	01	013-0012-6-0029	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	21	01	013-0012-6-0031	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	25	01	013-0012-6-0039	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	25	01	013-0012-6-0039	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	24	01	013-0012-6-0034	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	24	01	013-0012-6-0034	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	22	01	013-0012-6-0032	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	22	01	013-0012-6-0032	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	23	01	013-0012-6-0033	VOC	0	0	0			0		
LEHIGH PORTLAND CEMENT	013-0012	BNA	23	01	013-0012-6-0033	VOC	0	0	0			0		
COLONIAL PIPELINE COMPANY	013-0056	BNA	4	02	013-0056-9-0132	VOC	0	0	0			0		
COLONIAL PIPELINE COMPANY	013-0056	BNA	4	01	013-0056-9-0132	VOC	263	0.13168617	0.13180067			0.131800666		
COLONIAL PIPELINE COMPANY	013-0056	BNA	4	02	013-0056-9-0132	VOC	0	0	0			0		
COLONIAL PIPELINE COMPANY	013-0056	BNA	4	02	013-0056-9-0132	VOC	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	9	01	025-0002-4-0621	VOC	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	10	01	025-0002-4-0622	VOC	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	10	01	025-0002-4-0622	VOC	0	0	0			0		
MCCORQUODALE COLOR CARD	025-0002	BNA	1	01	025-0002-6-0020	VOC	102	0.05307389	0.05308654			0.053086538		
MCCORQUODALE COLOR CARD	025-0002	BNA	1	01	025-0002-6-0020	VOC	10	0.00520332	0.00520456			0.005204563		
MCCORQUODALE COLOR CARD	025-0002	BNA	9	01	025-0002-4-0621	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	3	01	025-0005-5-0013	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	25	01	025-0005-5-0126	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	25	01	025-0005-5-0126	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	24	01	025-0005-5-0125	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	18	01	025-0005-7-0151	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	18	01	025-0005-7-0151	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	24	01	025-0005-5-0125	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	9	01	025-0005-7-0065	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	9	01	025-0005-7-0065	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	8	01	025-0005-7-0064	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	8	01	025-0005-7-0064	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	4	01	025-0005-5-0032	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	6	01	025-0005-7-0028	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
J.M. HUBER CORPORATION	025-0005	BNA	6	01	025-0005-7-0028	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	4	01	025-0005-5-0032	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	12	01	025-0005-7-0102	VOC	3	0.00153276	0.00151989			0.001519891		
J.M. HUBER CORPORATION	025-0005	BNA	12	01	025-0005-7-0102	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	11	01	025-0005-7-0069	VOC	3	0.00153276	0.00151989			0.001519891		
J.M. HUBER CORPORATION	025-0005	BNA	1	01	025-0005-4-0012	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	1	01	025-0005-4-0012	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	3	01	025-0005-5-0013	VOC	2	0.001129	0.00115089			0.001150892		
J.M. HUBER CORPORATION	025-0005	BNA	11	01	025-0005-7-0069	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	17	01	025-0005-7-0136	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	14	01	025-0005-7-0105	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	17	01	025-0005-7-0136	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	16	01	025-0005-7-0132	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	16	01	025-0005-7-0132	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	15	01	025-0005-7-0131	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	15	01	025-0005-7-0131	VOC	0	0	0			0		
J.M. HUBER CORPORATION	025-0005	BNA	14	01	025-0005-7-0105	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	54	01	025-0006-6-0210	VOC	18.5	0.01049465	0.01072095			0.010720948		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	56	01	025-0006-9-0226	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	56	01	025-0006-9-0226	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	55	01	025-0006-6-0263	VOC	0.79	0.00056157	0.00059012			0.00059012		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	55	01	025-0006-6-0263	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	54	01	025-0006-6-0210	VOC	37.21	0.02110842	0.02156359			0.021563593		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	57	01	025-0006-9-0246	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	61	01	025-0006-6-0348	VOC	8.86	0.00509119	0.00515731			0.005157313		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	59	01	025-0006-5-0137	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	61	01	025-0006-6-0348	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	60	01	025-0006-7-0180	VOC	4	0.00249153	0.00257062			0.002570621		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	60	01	025-0006-7-0180	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	59	01	025-0006-5-0137	VOC	0.13	7.3385E-05	7.4808E-05			7.4808E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	57	01	025-0006-9-0246	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	58	01	025-0006-5-0136	VOC	0.14	7.903E-05	8.0562E-05			8.05625E-05		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	58	01	025-0006-5-0136	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	45	01	025-0006-7-0171	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	45	01	025-0006-7-0171	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	46	01	025-0006-7-0172	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	42	01	025-0006-5-0077	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	41	01	025-0006-5-0076	VOC	0.69	0.0003895	0.00039706			0.000397058		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	41	01	025-0006-5-0076	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	52	01	025-0006-4-0519	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	42	01	025-0006-5-0077	VOC	0.003	1.6935E-06	1.7263E-06			1.72634E-06		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	46	01	025-0006-7-0172	VOC	128.12	0.07362119	0.07457731			0.074577312		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	49	01	025-0006-7-0175	VOC	200.9	0.11544254	0.11694179			0.116941789		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	49	01	025-0006-7-0175	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	48	01	025-0006-7-0174	VOC	95.82	0.05506075	0.05577582			0.05577582		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	52	01	025-0006-4-0519	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	48	01	025-0006-7-0174	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	47	01	025-0006-7-0173	VOC	0	0	0			0		
CYTEC ENGINEERED MATERIALS	025-0006	BNA	47	01	025-0006-7-0173	VOC	247.96	0.14248448	0.14433492			0.144334923		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	VOC	1.398601	0.00124876	0.00114262			0.001142622		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	VOC	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	VOC	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	4	01	025-0024-4-0084	VOC	1.398601	0.00124876	0.00114262			0.001142622		
CPSG - PERRYMAN	025-0024	BNA	7	01	025-0024-5-0088	VOC	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	3	01	025-0024-4-0083	VOC	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	VOC	1.459854	0.00130345	0.00119266			0.001192664		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	VOC	0	0	0			0		
CPSG - PERRYMAN	025-0024	BNA	1	01	025-0024-4-0081	VOC	1.388889	0.00124009	0.00113469			0.001134687		
CPSG - PERRYMAN	025-0024	BNA	2	01	025-0024-4-0082	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
COLONIAL PIPELINE COMPANY	025-0076	BNA	2	01	025-0076-9-0213	VOC	17.2	0.00861218	0.00861966			0.008619664		
COLONIAL PIPELINE COMPANY	025-0076	BNA	2	01	025-0076-9-0213	VOC	0	0	0			0		
COLONIAL PIPELINE COMPANY	025-0076	BNA	1	01	025-0076-9-0007	VOC	50.03	0.02505041	0.02507219			0.025072195		
COLONIAL PIPELINE COMPANY	025-0076	BNA	1	01	025-0076-9-0007	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	255	01	025-0081-9-0216	VOC	0.0035	0.00000175	0.00000175			0.00000175		
ABERDEEN PROVING GROUND	025-0081	BNA	231	01	025-0081-6-0269	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	VOC	0.3661	0.00023035	0.00023453			0.000234532		
ABERDEEN PROVING GROUND	025-0081	BNA	264	01	025-0081-9-0227	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	VOC	0.4347	0.00027352	0.00027848			0.000278478		
ABERDEEN PROVING GROUND	025-0081	BNA	265	01	025-0081-9-0228	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	215	01	025-0081-6-0231	VOC	1.056	0.00075065	0.00078882			0.000788819		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	VOC	3.162	0.00224769	0.00236198			0.002361976		
ABERDEEN PROVING GROUND	025-0081	BNA	216	01	025-0081-6-0232	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	223	01	025-0081-5-0087	VOC	0.309	0.00017362	0.0001796			0.000179601		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	VOC	0.309	0.00017362	0.0001796			0.000179601		
ABERDEEN PROVING GROUND	025-0081	BNA	221	01	025-0081-5-0085	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	222	01	025-0081-5-0086	VOC	0.309	0.00017362	0.0001796			0.000179601		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	VOC	19.17	0.01087472	0.01110922			0.01110922		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	320	01	025-0081-9-0277	VOC	0.2818	0.00017731	0.00018053			0.000180527		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	321	01	025-0081-5-0164	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	324	01	025-0081-5-0167	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	323	01	025-0081-5-0166	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	322	01	025-0081-5-0165	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	300	01	025-0081-9-0212	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	316	01	025-0081-6-0308	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	319	01	025-0081-9-0276	VOC	0.2818	0.00017731	0.00018053			0.000180527		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	317	01	025-0081-4-0619	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	266	01	025-0081-9-0229	VOC	0.4756	0.00029925	0.00030468			0.00030468		
ABERDEEN PROVING GROUND	025-0081	BNA	318	01	025-0081-5-0152	VOC	2.543	0.00142883	0.00147808			0.001478078		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	200	01	025-0081-9-0186	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	205	01	025-0081-5-0079	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	172	01	025-0081-6-0133	VOC	2.247	0.00127467	0.00130216			0.001302161		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	171	01	025-0081-6-0132	VOC	2.247	0.00127467	0.00130216			0.001302161		
ABERDEEN PROVING GROUND	025-0081	BNA	206	01	025-0081-5-0080	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	186	01	025-0081-6-0198	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	258	01	025-0081-9-0225	VOC	0.206	0.00012962	0.00013197			0.000131968		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	VOC	4.513	0.00256013	0.00261533			0.002615332		
ABERDEEN PROVING GROUND	025-0081	BNA	190	01	025-0081-6-0202	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	199	01	025-0081-9-0182	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	VOC	1.482	0.00084071	0.00085883			0.000858835		
ABERDEEN PROVING GROUND	025-0081	BNA	192	01	025-0081-6-0207	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	196	01	025-0081-9-0152	VOC	20.9104	0.01047	0.01047911			0.010479105		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	182	01	025-0081-6-0170	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	VOC	2.178	0.00123553	0.00126217			0.001262174		
ABERDEEN PROVING GROUND	025-0081	BNA	184	01	025-0081-6-0189	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	180	01	025-0081-6-0164	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	214	01	025-0081-9-0198	VOC	2.75	0.00140503	0.00139323			0.001393233		
ABERDEEN PROVING GROUND	025-0081	BNA	207	01	025-0081-5-0081	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	VOC	16.79	0.0095246	0.00972998			0.009729984		
ABERDEEN PROVING GROUND	025-0081	BNA	175	01	025-0081-6-0159	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	174	01	025-0081-6-0158	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	173	01	025-0081-6-0157	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	179	01	025-0081-6-0163	VOC	4.302	0.00244043	0.00249305			0.002493055		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	VOC	0	0	0			0		
ABERDEEN PROVING GROUND	025-0081	BNA	178	01	025-0081-6-0162	VOC	19.55	0.01109029	0.01132943			0.011329434		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	VOC	0.0555	3.4921E-05	3.5554E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNA	20	01	025-0082-4-0271	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	28	01	025-0082-4-0294	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	VOC	0.0555	3.4921E-05	3.5554E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	19	01	025-0082-4-0270	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	38	01	025-0082-4-0382	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	VOC	0.0092	5.7888E-06	5.8937E-06			5.89372E-06		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	VOC	0.0555	3.4921E-05	3.5554E-05			3.55545E-05		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	39	01	025-0082-4-0383	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	37	01	025-0082-4-0381	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	VOC	0.0154	9.6899E-06	9.8656E-06			9.86557E-06		
EDGEWOOD AREA	025-0082	BNA	31	01	025-0082-4-0301	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	10	01	025-0082-4-0103	VOC	0.2187	0.00013761	0.0001401			0.000140104		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	7	01	025-0082-4-0100	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	5	01	025-0082-4-0098	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	18	01	025-0082-4-0265	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	41	01	025-0082-4-0385	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	6	01	025-0082-4-0099	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	15	01	025-0082-4-0115	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	17	01	025-0082-4-0264	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	13	01	025-0082-4-0113	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	VOC	0.2187	0.00013761	0.0001401			0.000140104		
EDGEWOOD AREA	025-0082	BNA	11	01	025-0082-4-0104	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	14	01	025-0082-4-0114	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	119	01	025-0082-9-0235	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	119	01	025-0082-9-0235	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	VOC	0.0971	5.4557E-05	5.6438E-05			5.64378E-05		
EDGEWOOD AREA	025-0082	BNA	118	01	025-0082-5-0129	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	117	01	025-0082-5-0128	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	123	01	025-0082-9-0278	VOC	0.1377	8.6643E-05	8.8214E-05			8.82136E-05		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	122	01	025-0082-4-0620	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	121	01	025-0082-9-0238	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	120	01	025-0082-9-0237	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	110	01	025-0082-4-0558	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	109	01	025-0082-9-0232	VOC	0.0849	5.342E-05	5.4389E-05			5.43888E-05		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	VOC	0.3373	0.00021223	0.00021608			0.000216082		
EDGEWOOD AREA	025-0082	BNA	108	01	025-0082-9-0231	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	VOC	0.3148	0.00019808	0.00020167			0.000201668		
EDGEWOOD AREA	025-0082	BNA	107	01	025-0082-9-0230	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	115	01	025-0082-4-0570	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	113	01	025-0082-9-0249	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	112	01	025-0082-4-0560	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	111	01	025-0082-4-0559	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	135	01	025-0082-4-0625	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	134	01	025-0082-5-0171	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	133	01	025-0082-4-0623	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	140	01	025-0082-4-0630	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	139	01	025-0082-4-0629	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	136	01	025-0082-4-0626	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	138	01	025-0082-4-0628	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	137	01	025-0082-4-0627	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	126	01	025-0082-5-0163	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	125	01	025-0082-9-0280	VOC	0.1201	7.5568E-05	7.6939E-05			7.69386E-05		
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	VOC	0.1324	8.3308E-05	8.4818E-05			8.48183E-05		
EDGEWOOD AREA	025-0082	BNA	124	01	025-0082-9-0279	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	131	01	025-0082-5-0170	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	130	01	025-0082-9-0296	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	127	01	025-0082-9-0293	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	129	01	025-0082-9-0295	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	128	01	025-0082-9-0294	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	72	01	025-0082-4-0437	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	67	01	025-0082-4-0432	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	68	01	025-0082-4-0433	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	79	01	025-0082-9-0151	VOC	6.9535	0.00348167	0.0034847			0.003484699		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	73	01	025-0082-4-0438	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	76	01	025-0082-4-0441	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	66	01	025-0082-4-0431	VOC	0.0154	9.6899E-06	9.8656E-06			9.86557E-06		
EDGEWOOD AREA	025-0082	BNA	77	01	025-0082-4-0460	VOC	0.2187	0.00013761	0.0001401			0.000140104		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	48	01	025-0082-4-0392	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	45	01	025-0082-4-0389	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	44	01	025-0082-4-0388	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	116	01	025-0082-5-0127	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	65	01	025-0082-4-0430	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	53	01	025-0082-4-0397	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	51	01	025-0082-4-0395	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	52	01	025-0082-4-0396	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	102	01	025-0082-4-0568	VOC	0.0742	4.6688E-05	4.7534E-05			4.75341E-05		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	100	01	025-0082-4-0544	VOC	0.2187	0.00013761	0.0001401			0.000140104		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	99	01	025-0082-4-0543	VOC	0.2187	0.00013761	0.0001401			0.000140104		
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	98	01	025-0082-4-0556	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	VOC	0.0742	4.6688E-05	4.7534E-05			4.75341E-05		
EDGEWOOD AREA	025-0082	BNA	106	01	025-0082-4-0569	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	VOC	5.414	0.00307124	0.00313747			0.003137471		
EDGEWOOD AREA	025-0082	BNA	105	01	025-0082-6-0287	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	104	01	025-0082-4-0572	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	103	01	025-0082-4-0571	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	86	01	025-0082-4-0501	VOC	0.0236	1.4849E-05	1.5119E-05			1.51187E-05		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	81	01	025-0082-6-0167	VOC	2.184	0.00123894	0.00126565			0.001265651		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	82	01	025-0082-9-0154	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	97	01	025-0082-4-0545	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	80	01	025-0082-6-0166	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	92	01	025-0082-4-0523	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	88	01	025-0082-4-0506	VOC	0	0	0			0		
EDGEWOOD AREA	025-0082	BNA	96	01	025-0082-5-0092	VOC	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	17	01	025-0145-6-0282	VOC	0.123077	6.0392E-05	5.9731E-05			5.9731E-05		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	21	01	025-0145-6-0286	VOC	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	21	01	025-0145-6-0286	VOC	0.543478	0.00033371	0.00034458			0.000344581		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	19	01	025-0145-6-0284	VOC	204.8276	0.12577025	0.12986681			0.129866807		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	19	01	025-0145-6-0284	VOC	0.574713	0.00035289	0.00036438			0.000364385		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	18	01	025-0145-6-0283	VOC	3.188406	0.00195778	0.00202154			0.002021544		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	17	01	025-0145-6-0282	VOC	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	16	01	025-0145-6-0281	VOC	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	18	01	025-0145-6-0283	VOC	0.724638	0.00044495	0.00045944			0.000459442		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	16	01	025-0145-6-0281	VOC	4.86692	0.00253242	0.00253302			0.002533019		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	VOC	0	0	0			0		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	14	01	025-0145-5-0100	VOC	0.219178	0.00012373	0.00012613			0.000126125		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	15	01	025-0145-6-0280	VOC	0.461538	0.0002834	0.00029263			0.000292629		
SHERWIN WILLIAMS CLEANING SOLUTIONS	025-0145	BNA	15	01	025-0145-6-0280	VOC	0.038462	2.3617E-05	2.4386E-05			2.43858E-05		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	VOC	0	0	0			0		
WASTE ENERGY PARTNERS	025-0212	BNA	1	01	025-0212-2-0019	VOC	26.84932	0.01453022	0.01468815			0.014688155		
AMERICAN COLORGRAPHICS	025-0219	BNA	5	01	025-0219-6-0112	VOC	0	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNA	5	01	025-0219-6-0112	VOC	38.38889	0.01997498	0.01997974			0.019979737		
AMERICAN COLORGRAPHICS	025-0219	BNA	6	01	025-0219-6-0113	VOC	0	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNA	4	01	025-0219-6-0111	VOC	0	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNA	3	01	025-0219-6-0110	VOC	38.38889	0.01997498	0.01997974			0.019979737		
AMERICAN COLORGRAPHICS	025-0219	BNA	3	01	025-0219-6-0110	VOC	0	0	0			0		
AMERICAN COLORGRAPHICS	025-0219	BNA	6	01	025-0219-6-0113	VOC	38.38889	0.01997498	0.01997974			0.019979737		
AMERICAN COLORGRAPHICS	025-0219	BNA	4	01	025-0219-6-0111	VOC	38.38889	0.01997498	0.01997974			0.019979737		
MID ATLANTIC LABEL	025-0355	BNA	4	01	025-0355-6-0221	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	6	01	025-0355-6-0223	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	7	01	025-0355-6-0238	VOC	7.102564	0.00348514	0.00344698			0.003446982		
MID ATLANTIC LABEL	025-0355	BNA	6	01	025-0355-6-0223	VOC	7.102564	0.00348514	0.00344698			0.003446982		
MID ATLANTIC LABEL	025-0355	BNA	5	01	025-0355-6-0222	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	5	01	025-0355-6-0222	VOC	7.102564	0.00348514	0.00344698			0.003446982		
MID ATLANTIC LABEL	025-0355	BNA	3	01	025-0355-6-0220	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	3	01	025-0355-6-0220	VOC	11.36538	0.00591378	0.00591519			0.005915186		
MID ATLANTIC LABEL	025-0355	BNA	2	01	025-0355-6-0219	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	2	01	025-0355-6-0219	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	1	01	025-0355-6-0218	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	1	01	025-0355-6-0218	VOC	7.102564	0.00369569	0.00369657			0.003696574		
MID ATLANTIC LABEL	025-0355	BNA	7	01	025-0355-6-0238	VOC	0	0	0			0		
MID ATLANTIC LABEL	025-0355	BNA	4	01	025-0355-6-0221	VOC	7.102564	0.00369569	0.00369657			0.003696574		
ALCORE - QUARRY DRIVE	025-0423	BNA	5	01	025-0423-6-0299	VOC	0	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNA	8	01	025-0423-6-0310	VOC	0	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNA	8	01	025-0423-6-0310	VOC	0	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNA	7	01	025-0423-6-0301	VOC	125.3659	0.07111732	0.07265085			0.072650852		
ALCORE - QUARRY DRIVE	025-0423	BNA	7	01	025-0423-6-0301	VOC	0	0	0			0		
ALCORE - QUARRY DRIVE	025-0423	BNA	6	01	025-0423-6-0300	VOC	43.75	0.02481842	0.02535359			0.025353593		
ALCORE - QUARRY DRIVE	025-0423	BNA	5	01	025-0423-6-0299	VOC	35.87719	0.02035235	0.02079122			0.020791217		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	VOC	0.382979	0.00021619	0.00022038			0.000220384		
ALCORE - QUARRY DRIVE	025-0423	BNA	3	01	025-0423-5-0133	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ALCORE - QUARRY DRIVE	025-0423	BNA	6	01	025-0423-6-0300	VOC	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	1	01	027-0005-4-0005	VOC	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	2	01	027-0005-4-0080	VOC	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	3	01	027-0005-7-0001	VOC	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	3	01	027-0005-7-0001	VOC	66.4	0.03589044	0.0362671			0.036267102		
SIMKINS INDUSTRIES	027-0005	BNA	2	01	027-0005-4-0080	VOC	0	0	0			0		
SIMKINS INDUSTRIES	027-0005	BNA	1	01	027-0005-4-0005	VOC	3.6	0.00185111	0.00181232			0.001812317		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	5	01	027-0055-9-0071	VOC	4.01	0.0021962	0.00225304			0.002253041		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	5	01	027-0055-9-0071	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	3	01	027-0055-9-0037	VOC	10.97	0.00655979	0.00680965			0.006809649		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	17	01	027-0055-9-0219	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	17	01	027-0055-9-0219	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	6	01	027-0055-9-0072	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	6	01	027-0055-9-0072	VOC	0.19	0.00010406	0.00010675			0.000106753		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	3	01	027-0055-9-0037	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	8	01	027-0055-9-0074	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	8	01	027-0055-9-0074	VOC	16.13	0.00964534	0.01001273			0.010012729		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	9	01	027-0055-9-0097	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	9	01	027-0055-9-0097	VOC	15.62	0.00934038	0.00969615			0.009696146		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	13	01	027-0055-9-0130	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	12	01	027-0055-9-0129	VOC	9.6E-06	5.2577E-09	5.3938E-09			5.39381E-09		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	12	01	027-0055-9-0129	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	13	01	027-0055-9-0130	VOC	67.21	0.0368096	0.03776232			0.037762319		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	10	01	027-0055-9-0098	VOC	1.01	0.00055316	0.00056747			0.000567474		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	10	01	027-0055-9-0098	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	16	01	027-0055-6-0029	VOC	49.97	0.02988083	0.03101898			0.031018977		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	15	01	027-0055-9-0225	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	16	01	027-0055-6-0029	VOC	0	0	0			0		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	14	01	027-0055-9-0131	VOC	0.1	5.4768E-05	5.6186E-05			5.61856E-05		
OWENS CORNING - JESUP ROOFING AND ASPH	027-0055	BNA	14	01	027-0055-9-0131	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	3	01	027-0223-5-0064	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	4	01	027-0223-9-0186	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	4	01	027-0223-9-0186	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	1	01	027-0223-5-0054	VOC	1584.1	0.8900521	0.92073246			0.920732462		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	2	01	027-0223-5-0063	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	3	01	027-0223-5-0064	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	1	01	027-0223-5-0054	VOC	0	0	0			0		
TRANSCONTINENTAL GAS PIPE LINE	027-0223	BNA	2	01	027-0223-5-0063	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	4	01	510-0001-5-0305	VOC	2.99726	0.00168406	0.00174211			0.001742109		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	VOC	2.99726	0.00168406	0.00174211			0.001742109		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	6	01	510-0001-5-0734	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	5	01	510-0001-5-0306	VOC	2.99726	0.00168406	0.00174211			0.001742109		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	2	01	510-0001-5-0303	VOC	2.99726	0.00168406	0.00174211			0.001742109		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	VOC	0	0	0			0		
JOHNS HOPKINS HOSPITAL	510-0001	BNA	3	01	510-0001-5-0304	VOC	2.99726	0.00168406	0.00174211			0.001742109		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	VOC	28.57143	0.01287912	0.01155606			0.011556062		
CPSG WESTPORT	510-0006	BNA	4	01	510-0006-5-0005	VOC	0	0	0			0		
CPSG GOULD STRRET	510-0007	BNA	2	01	510-0007-4-0536	VOC	0	0	0			0		
CPSG GOULD STRRET	510-0007	BNA	2	01	510-0007-4-0536	VOC	63	0.02839845	0.02548112			0.025481116		
GAF BUILDING PRODUCTS	510-0071	BNA	24	01	510-0071-6-1743	VOC	29.67	0.01624968	0.01667026			0.016670258		
GAF BUILDING PRODUCTS	510-0071	BNA	21	01	510-0071-9-0621	VOC	14.078	0.00771025	0.0079098			0.007909804		
GAF BUILDING PRODUCTS	510-0071	BNA	21	01	510-0071-9-0621	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	22	01	510-0071-6-1128	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	22	01	510-0071-6-1128	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	24	01	510-0071-6-1743	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GAF BUILDING PRODUCTS	510-0071	BNA	25	01	510-0071-6-1725	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	25	01	510-0071-6-1725	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	5	01	510-0071-6-0003	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	17	01	510-0071-6-0924	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	19	01	510-0071-5-1143	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	15	01	510-0071-6-0892	VOC	18.9041	0.01130419	0.01173476			0.011734757		
GAF BUILDING PRODUCTS	510-0071	BNA	16	01	510-0071-6-0912	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	16	01	510-0071-6-0912	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	18	01	510-0071-5-1142	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	19	01	510-0071-5-1143	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	15	01	510-0071-6-0892	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	18	01	510-0071-5-1142	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	17	01	510-0071-6-0924	VOC	0	0	0			0		
GAF BUILDING PRODUCTS	510-0071	BNA	5	01	510-0071-6-0003	VOC	7.375	0.00441007	0.00457805			0.004578046		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	29	01	510-0073-5-1439	VOC	1	0.0005645	0.00057545			0.000575446		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	3	01	510-0073-4-0151	VOC	1	0.0005645	0.00057545			0.000575446		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	28	01	510-0073-7-1672	VOC	2	0.00127273	0.00132727			0.001327273		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	28	01	510-0073-7-1672	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	27	01	510-0073-7-1671	VOC	20	0.01272727	0.01327273			0.013272728		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	27	01	510-0073-7-1671	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	VOC	3	0.00169349	0.00172634			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	6	01	510-0073-4-2088	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	VOC	3	0.00169349	0.00172634			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	VOC	3	0.00169349	0.00172634			0.001726338		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	4	01	510-0073-4-0152	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	5	01	510-0073-4-0153	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	VOC	12	0.00680734	0.00695413			0.006954128		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	VOC	11	0.007	0.0073			0.0073		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	13	01	510-0073-7-0471	VOC	28	0.01781818	0.01858182			0.018581819		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	15	01	510-0073-7-0923	VOC	3	0.00190909	0.00199091			0.001990909		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	1	01	510-0073-2-0209	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	25	01	510-0073-7-1410	VOC	1	0.00063636	0.00063636			0.000636363		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	13	01	510-0073-7-0471	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	22	01	510-0073-7-1373	VOC	10	0.00636364	0.00663636			0.006636364		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	24	01	510-0073-7-1329	VOC	20	0.01272727	0.01327273			0.013272728		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	24	01	510-0073-7-1329	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	16	01	510-0073-7-0938	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	22	01	510-0073-7-1373	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	VOC	13	0.00827273	0.00862727			0.008627273		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	21	01	510-0073-7-1153	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	20	01	510-0073-7-1143	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	16	01	510-0073-7-0938	VOC	10	0.00636364	0.00663636			0.006636364		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	18	01	510-0073-7-1023	VOC	12	0.00763636	0.00796364			0.007963637		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	20	01	510-0073-7-1143	VOC	0	0	0			0		
FMC CORP. ORGANIC CHEMICALS DIVISION	510-0073	BNA	18	01	510-0073-7-1023	VOC	1	0.00063636	0.00066364			0.000663636		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	VOC	4.258065	0.00265506	0.00274837			0.002748374		
GRACE - DAVISON CHEMICAL	510-0076	BNA	6	01	510-0076-7-0951	VOC	0.16	8.1747E-05	8.1061E-05			8.10608E-05		
GRACE - DAVISON CHEMICAL	510-0076	BNA	6	01	510-0076-7-0951	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	59	01	510-0076-7-1644	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	5	01	510-0076-5-0294	VOC	5.479452	0.00309314	0.00315313			0.003153129		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	VOC	1.712538	0.00087497	0.00086762			0.000867624		
GRACE - DAVISON CHEMICAL	510-0076	BNA	9	01	510-0076-7-1077	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	VOC	1.818182	0.00092895	0.00092115			0.000921146		
GRACE - DAVISON CHEMICAL	510-0076	BNA	8	01	510-0076-7-1076	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	VOC	1.232227	0.00062957	0.00062428			0.000624284		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	VOC	0.752351	0.00038439	0.00038116			0.000381164		
GRACE - DAVISON CHEMICAL	510-0076	BNA	63	01	510-0076-7-1667	VOC	0.28436	0.00014529	0.00014407			0.000144065		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	7	01	510-0076-7-1024	VOC	17.86834	0.0091293	0.00905264			0.009052641		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	VOC	0.913242	0.00049423	0.0004996			0.000499597		
GRACE - DAVISON CHEMICAL	510-0076	BNA	11	01	510-0076-7-1087	VOC	1.12	0.00057223	0.00056743			0.000567426		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	VOC	0.645161	0.00036419	0.00037126			0.000371256		
GRACE - DAVISON CHEMICAL	510-0076	BNA	1	01	510-0076-5-0016	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	10	01	510-0076-7-1079	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	VOC	2.067039	0.00105609	0.00104722			0.001047225		
GRACE - DAVISON CHEMICAL	510-0076	BNA	13	01	510-0076-7-1095	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	VOC	0.869565	0.00044428	0.00044055			0.000440548		
GRACE - DAVISON CHEMICAL	510-0076	BNA	12	01	510-0076-7-1094	VOC	0	0	0			0		
GRACE - DAVISON CHEMICAL	510-0076	BNA	15	01	510-0076-7-1405	VOC	0.441176	0.00022541	0.00022351			0.000223513		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	5	01	510-0077-5-0533	VOC	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	7	01	510-0077-5-0535	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	5	01	510-0077-5-0533	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	6	01	510-0077-5-0534	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	6	01	510-0077-5-0534	VOC	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	7	01	510-0077-5-0535	VOC	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	11	01	510-0077-5-0964	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	10	01	510-0077-5-0763	VOC	1	0.00056187	0.00058123			0.000581234		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	10	01	510-0077-5-0763	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	11	01	510-0077-5-0964	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	12	01	510-0077-5-0965	VOC	0	0	0			0		
JOHNS HOPKINS - HOMEWOOD CAMPUS	510-0077	BNA	12	01	510-0077-5-0965	VOC	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	VOC	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	VOC	2.431611	0.00124236	0.00123193			0.001231928		
SASOL NORTH AMERICA, INC.	510-0100	BNA	2	01	510-0100-4-2854	VOC	1.438849	0.00073985	0.00072435			0.000724347		
SASOL NORTH AMERICA, INC.	510-0100	BNA	3	01	510-0100-7-1394	VOC	52.27964	0.02671074	0.02648644			0.026486444		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	VOC	0	0	0			0		
SASOL NORTH AMERICA, INC.	510-0100	BNA	1	01	510-0100-4-2853	VOC	1.568627	0.00080658	0.00078968			0.00078968		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	VOC	0	0	0			0		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	3	01	510-0106-6-0879	VOC	7.082153	0.00383231	0.00391835			0.00391835		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	VOC	4.135977	0.00224302	0.00229488			0.002294884		
UNITED STATES GYPSUM COMPANY	510-0106	BNA	5	01	510-0106-6-0881	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	34	01	510-0109-7-1579	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	52	01	510-0109-9-0831	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	52	01	510-0109-9-0831	VOC	1	0.00050071	0.00050114			0.000501143		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	4	01	510-0109-5-0438	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	4	01	510-0109-5-0438	VOC	4.412088	0.00249061	0.00253892			0.002538919		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	34	01	510-0109-7-1579	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	3	01	510-0109-5-0437	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	3	01	510-0109-5-0437	VOC	1.103022	0.00062265	0.00063473			0.00063473		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	30	01	510-0109-7-1109	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	31	01	510-0109-7-1139	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	31	01	510-0109-7-1139	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	30	01	510-0109-7-1109	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	9	01	510-0109-7-0080	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	7	01	510-0109-5-0761	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	7	01	510-0109-5-0761	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	6	01	510-0109-5-0760	VOC	0.501374	0.00028302	0.00028851			0.000288514		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	55	01	510-0109-5-1432	VOC	2.536951	0.0014321	0.00145988			0.001459878		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	55	01	510-0109-5-1432	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	54	01	510-0109-5-1431	VOC	2.536951	0.0014321	0.00145988			0.001459878		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	54	01	510-0109-5-1431	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	53	01	510-0109-5-1430	VOC	2.536951	0.0014321	0.00145988			0.001459878		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	53	01	510-0109-5-1430	VOC	0	0	0			0		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	9	01	510-0109-7-0080	VOC	1.4	0.00084918	0.00086754			0.000867541		
MILLENIUM INORGANIC CHEMICALS	510-0109	BNA	6	01	510-0109-5-0760	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	13	01	510-0109-7-0100	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	16	01	510-0109-7-0103	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	16	01	510-0109-7-0103	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	15	01	510-0109-7-0102	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	15	01	510-0109-7-0102	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	14	01	510-0109-7-0101	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	14	01	510-0109-7-0101	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	13	01	510-0109-7-0100	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	12	01	510-0109-7-0099	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	12	01	510-0109-7-0099	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	11	01	510-0109-7-0098	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	11	01	510-0109-7-0098	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	27	01	510-0109-7-0941	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	29	01	510-0109-7-1108	VOC	2.7	0.00137949	0.0013679			0.001367902		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	29	01	510-0109-7-1108	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	27	01	510-0109-7-0941	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	25	01	510-0109-7-0779	VOC	1.1	0.00056201	0.00055729			0.000557293		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	25	01	510-0109-7-0779	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	22	01	510-0109-7-0776	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	22	01	510-0109-7-0776	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	23	01	510-0109-7-0777	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	23	01	510-0109-7-0777	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	24	01	510-0109-7-0778	VOC	0	0	0			0		
MILLENIU INORGANIC CHEMICALS	510-0109	BNA	24	01	510-0109-7-0778	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	40	01	510-0111-6-1618	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	40	01	510-0111-6-1618	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	39	01	510-0111-6-1617	VOC	4	0.00249153	0.00257062			0.002570621		
PEMCO CORPORATION	510-0111	BNA	39	01	510-0111-6-1617	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	38	01	510-0111-6-1614	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	38	01	510-0111-6-1614	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	44	01	510-0111-6-1736	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	42	01	510-0111-6-1620	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	37	01	510-0111-6-1616	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	44	01	510-0111-6-1736	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	43	01	510-0111-6-1735	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	43	01	510-0111-6-1735	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	42	01	510-0111-6-1620	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	41	01	510-0111-6-1619	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	41	01	510-0111-6-1619	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	31	01	510-0111-5-1443	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	33	01	510-0111-5-1455	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	33	01	510-0111-5-1455	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	32	01	510-0111-5-1454	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	32	01	510-0111-5-1454	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	31	01	510-0111-5-1443	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	37	01	510-0111-6-1616	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	36	01	510-0111-6-1615	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	36	01	510-0111-6-1615	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	35	01	510-0111-6-1613	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	35	01	510-0111-6-1613	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	34	01	510-0111-5-1456	VOC	0	0	0			0		
PEMCO CORPORATION	510-0111	BNA	34	01	510-0111-5-1456	VOC	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	03	510-0119-9-0093	VOC	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	VOC	2.794521	0.00139924	0.00140046			0.001400455		
CITGO-STAR - TERMINAL	510-0119	BNA	4	01	510-0119-9-0093	VOC	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	02	510-0119-9-0093	VOC	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	04	510-0119-9-0093	VOC	0	0	0			0		
CITGO-STAR - TERMINAL	510-0119	BNA	4	04	510-0119-9-0093	VOC	2.794521	0.00139924	0.00140046			0.001400455		
CITGO-STAR - TERMINAL	510-0119	BNA	4	03	510-0119-9-0093	VOC	2.794521	0.00139924	0.00140046			0.001400455		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CITGO-STAR - TERMINAL	510-0119	BNA	4	01	510-0119-9-0093	VOC	2.794521	0.00139924	0.00140046			0.001400455		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	VOC	2.575342	0.00145378	0.00148197			0.001481971		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	6	01	510-0121-6-1078	VOC	5.952381	0.00365494	0.00377399			0.003773987		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	4	01	510-0121-5-0489	VOC	0	0	0			0		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	VOC	5.100671	0.00313196	0.00323398			0.003233978		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	11	01	510-0121-6-1441	VOC	1.006711	0.00061815	0.00063829			0.000638285		
UNILEVER HOME & PERSONAL CARE	510-0121	BNA	6	01	510-0121-6-1078	VOC	9.821429	0.00603065	0.00622708			0.006227079		
RED STAR YEAST	510-0191	BNA	4	01	510-0191-8-0273	VOC	4.64	0.00239034	0.0024061			0.002406097		
RED STAR YEAST	510-0191	BNA	4	01	510-0191-8-0273	VOC	22.6	0.0116426	0.01171935			0.011719351		
RED STAR YEAST	510-0191	BNA	6	01	510-0191-9-0644	VOC	0.24	0.00012364	0.00012445			0.000124453		
RED STAR YEAST	510-0191	BNA	5	01	510-0191-8-0282	VOC	2.32	0.00119517	0.00120305			0.001203048		
RED STAR YEAST	510-0191	BNA	6	01	510-0191-9-0644	VOC	0	0	0			0		
RED STAR YEAST	510-0191	BNA	2	01	510-0191-5-1176	VOC	0	0	0			0		
RED STAR YEAST	510-0191	BNA	5	01	510-0191-8-0282	VOC	19.9	0.01025167	0.01031925			0.010319251		
RED STAR YEAST	510-0191	BNA	1	01	510-0191-5-1175	VOC	0	0	0			0		
RED STAR YEAST	510-0191	BNA	1	01	510-0191-5-1175	VOC	1	0.0005645	0.00057545			0.000575446		
RED STAR YEAST	510-0191	BNA	2	01	510-0191-5-1176	VOC	3.2	0.00180639	0.00184143			0.001841428		
RED STAR YEAST	510-0191	BNA	3	01	510-0191-8-0272	VOC	18	0.00927286	0.009334			0.009333996		
RED STAR YEAST	510-0191	BNA	3	01	510-0191-8-0272	VOC	837.6	0.43149722	0.43434194			0.434341943		
NATIONAL GYPSUM	510-0233	BNA	24	01	510-0233-6-1724	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	4	01	510-0233-6-0213	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	24	01	510-0233-6-1724	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	23	01	510-0233-6-1569	VOC	13	0.00703458	0.00719252			0.007192524		
NATIONAL GYPSUM	510-0233	BNA	23	01	510-0233-6-1569	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	5	01	510-0233-6-0216	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	5	01	510-0233-6-0216	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	4	01	510-0233-6-0213	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	8	01	510-0233-6-0223	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	8	01	510-0233-6-0223	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	9	01	510-0233-6-0515	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	9	01	510-0233-6-0515	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	13	01	510-0233-9-0305	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	10	01	510-0233-6-0646	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	10	01	510-0233-6-0646	VOC	12	0.00649346	0.00663925			0.006639253		
NATIONAL GYPSUM	510-0233	BNA	13	01	510-0233-9-0305	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	22	01	510-0233-6-1426	VOC	11	0.00595234	0.00608598			0.006085982		
NATIONAL GYPSUM	510-0233	BNA	22	01	510-0233-6-1426	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	2	01	510-0233-6-0210	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	21	01	510-0233-6-1348	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	21	01	510-0233-6-1348	VOC	0	0	0			0		
NATIONAL GYPSUM	510-0233	BNA	2	01	510-0233-6-0210	VOC	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	3	01	510-0265-4-0433	VOC	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	3	01	510-0265-4-0433	VOC	0.3	0.00026786	0.00024509			0.000245092		
CPSG PHILADELPHIA ROAD	510-0265	BNA	4	01	510-0265-4-0434	VOC	0.2	0.00017857	0.00016339			0.000163395		
CPSG PHILADELPHIA ROAD	510-0265	BNA	4	01	510-0265-4-0434	VOC	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	1	01	510-0265-4-0431	VOC	0.3	0.00026786	0.00024509			0.000245092		
CPSG PHILADELPHIA ROAD	510-0265	BNA	1	01	510-0265-4-0431	VOC	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	2	01	510-0265-4-0432	VOC	0	0	0			0		
CPSG PHILADELPHIA ROAD	510-0265	BNA	2	01	510-0265-4-0432	VOC	0.3	0.00026786	0.00024509			0.000245092		
CARR-LOWREY GLASS	510-0285	BNA	16	01	510-0285-6-0885	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	14	01	510-0285-6-0883	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	14	01	510-0285-6-0883	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	15	01	510-0285-6-0884	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	15	01	510-0285-6-0884	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	16	01	510-0285-6-0885	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	12	01	510-0285-6-0773	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	10	01	510-0285-6-0235	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	10	01	510-0285-6-0235	VOC	1	0.00058803	0.00060211			0.000602113		
CARR-LOWREY GLASS	510-0285	BNA	11	01	510-0285-6-0770	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
CARR-LOWREY GLASS	510-0285	BNA	11	01	510-0285-6-0770	VOC	0	0	0			0		
CARR-LOWREY GLASS	510-0285	BNA	12	01	510-0285-6-0773	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	30	01	510-0286-5-1329	VOC	0.23	0.00012983	0.00013235			0.000132353		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	30	01	510-0286-5-1329	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	29	01	510-0286-5-1328	VOC	0.23	0.00012983	0.00013235			0.000132353		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	28	01	510-0286-5-1165	VOC	0.36	0.00020322	0.00020716			0.000207161		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	34	01	510-0286-5-1367	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	29	01	510-0286-5-1328	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	7	01	510-0286-7-1067	VOC	361.9	0.22653999	0.235			0.234999998		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	7	01	510-0286-7-1067	VOC	151.9	0.09508545	0.09863636			0.098636363		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	36	01	510-0286-9-0825	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	34	01	510-0286-5-1367	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	28	01	510-0286-5-1165	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	35	01	510-0286-5-1368	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	35	01	510-0286-5-1368	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	36	01	510-0286-9-0825	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	12	01	510-0286-7-1424	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	12	01	510-0286-7-1424	VOC	2.4	0.00150234	0.00155844			0.001558442		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	2	01	510-0286-7-0154	VOC	180	0.11267532	0.11688312			0.116883116		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	10	01	510-0286-7-1070	VOC	326.4	0.20431791	0.21194805			0.21194805		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	10	01	510-0286-7-1070	VOC	31.8	0.01990597	0.02064935			0.02064935		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	26	01	510-0286-5-1045	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	27	01	510-0286-7-1487	VOC	21.2	0.01083151	0.01074056			0.010740561		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	27	01	510-0286-7-1487	VOC	11.03	0.00563545	0.00558813			0.005588132		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	2	01	510-0286-7-0154	VOC	0	0	0			0		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	26	01	510-0286-5-1045	VOC	0.31	0.00017499	0.00017839			0.000178388		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	25	01	510-0286-5-0721	VOC	0.44	0.00024838	0.0002532			0.000253196		
SHERWIN-WILLIAMS COMPANY	510-0286	BNA	25	01	510-0286-5-0721	VOC	0	0	0			0		
H & S BAKERY	510-0301	BNA	3	01	510-0301-8-0278	VOC	0	0	0			0		
H & S BAKERY	510-0301	BNA	3	01	510-0301-8-0278	VOC	362.2857	0.18592777	0.18695311			0.186953109		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	8	01	510-0314-8-0106	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	47	01	510-0314-8-0293	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	47	01	510-0314-8-0293	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	48	01	510-0314-8-0301	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	49	01	510-0314-8-0320	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	49	01	510-0314-8-0320	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	48	01	510-0314-8-0301	VOC	5	0.00265579	0.00269288			0.002692878		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	44	01	510-0314-8-0286	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	45	01	510-0314-8-0296	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	44	01	510-0314-8-0286	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	46	01	510-0314-8-0287	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	46	01	510-0314-8-0287	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	45	01	510-0314-8-0296	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	54	01	510-0314-5-1476	VOC	12	0.00677397	0.00690535			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	53	01	510-0314-5-1447	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	53	01	510-0314-5-1447	VOC	12	0.00677397	0.00690535			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	52	01	510-0314-5-1446	VOC	13	0.00733847	0.0074808			0.0074808		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	54	01	510-0314-5-1476	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	8	01	510-0314-8-0106	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	5	01	510-0314-5-0687	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	5	01	510-0314-5-0687	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	50	01	510-0314-5-1444	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	52	01	510-0314-5-1446	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	51	01	510-0314-5-1445	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	51	01	510-0314-5-1445	VOC	12	0.00677397	0.00690535			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	50	01	510-0314-5-1444	VOC	12	0.00677397	0.00690535			0.006905354		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	23	01	510-0314-8-0212	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	20	01	510-0314-8-0209	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	20	01	510-0314-8-0209	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	19	01	510-0314-8-0205	VOC	2	0.00102184	0.00101326			0.00101326		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	23	01	510-0314-8-0212	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	28	01	510-0314-8-0217	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	28	01	510-0314-8-0217	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	13	01	510-0314-8-0115	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	13	01	510-0314-8-0115	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	14	01	510-0314-8-0125	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	14	01	510-0314-8-0125	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	34	01	510-0314-8-0223	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	41	01	510-0314-8-0235	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	41	01	510-0314-8-0235	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	42	01	510-0314-8-0265	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	43	01	510-0314-8-0266	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	43	01	510-0314-8-0266	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	19	01	510-0314-8-0205	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	33	01	510-0314-8-0222	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	42	01	510-0314-8-0265	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	33	01	510-0314-8-0222	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	37	01	510-0314-8-0226	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	34	01	510-0314-8-0223	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	36	01	510-0314-8-0225	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	36	01	510-0314-8-0225	VOC	0	0	0			0		
TATE & LYLE NORTH AMERICAN SUGARS	510-0314	BNA	37	01	510-0314-8-0226	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	51	01	510-0337-6-1780	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	45	01	510-0337-4-2959	VOC	0.14	7.1035E-05	7.0467E-05			7.04668E-05		
KAYDON RING & SEAL INC.	510-0337	BNA	45	01	510-0337-4-2959	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	44	01	510-0337-4-2958	VOC	0.14	7.1035E-05	7.0467E-05			7.04668E-05		
KAYDON RING & SEAL INC.	510-0337	BNA	44	01	510-0337-4-2958	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	42	01	510-0337-7-1578	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	42	01	510-0337-7-1578	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	47	01	510-0337-5-1127	VOC	0.87	0.00049111	0.00050064			0.000500638		
KAYDON RING & SEAL INC.	510-0337	BNA	51	01	510-0337-6-1780	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	50	01	510-0337-6-1749	VOC	10.46	0.00593373	0.00606168			0.006061682		
KAYDON RING & SEAL INC.	510-0337	BNA	50	01	510-0337-6-1749	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	47	01	510-0337-5-1127	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	46	01	510-0337-5-1126	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	46	01	510-0337-5-1126	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	37	01	510-0337-6-1052	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	36	01	510-0337-6-1051	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	37	01	510-0337-6-1052	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	35	01	510-0337-6-1050	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	35	01	510-0337-6-1050	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	41	01	510-0337-7-1577	VOC	28.83	0.01691322	0.01705679			0.017056792		
KAYDON RING & SEAL INC.	510-0337	BNA	36	01	510-0337-6-1051	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	40	01	510-0337-7-1575	VOC	0.54	0.00031679	0.00031948			0.000319482		
KAYDON RING & SEAL INC.	510-0337	BNA	40	01	510-0337-7-1575	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	38	01	510-0337-6-1053	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	38	01	510-0337-6-1053	VOC	0	0	0			0		
KAYDON RING & SEAL INC.	510-0337	BNA	41	01	510-0337-7-1577	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	VOC	5.633803	0.00354467	0.00368831			0.003688306		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	41	01	510-0354-6-1751	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	VOC	3537	2.22540423	2.31558276			2.315582759		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	40	01	510-0354-6-1750	VOC	71.21951	0.04480978	0.04662558			0.046625579		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	42	01	510-0354-6-1778	VOC	109.2683	0.06874926	0.07153514			0.071535136		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	43	01	510-0354-9-0928	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	43	01	510-0354-9-0928	VOC	9.863014	0.00503922	0.0049969			0.004996901		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	VOC	0.900901	0.00050856	0.00051842			0.00051842		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	7	01	510-0354-5-1357	VOC	2.702703	0.00152567	0.00155526			0.00155526		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	VOC	1.95122	0.001227267	0.00127741			0.001277413		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	VOC	0.97561	0.00061383	0.00063871			0.000638707		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	29	01	510-0354-6-1191	VOC	39.02439	0.02455331	0.02554826			0.025548263		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	17	01	510-0354-9-0628	VOC	2.739726	0.00139978	0.00138803			0.001388028		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	17	01	510-0354-9-0628	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	4	01	510-0354-4-0556	VOC	0.600601	0.00033904	0.00034561			0.000345613		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	37	01	510-0354-6-1358	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	31	01	510-0354-6-1304	VOC	0	0	0			0		
GENERAL MOTORS TRUCK & BUS GROUP	510-0354	BNA	31	01	510-0354-6-1304	VOC	4.878049	0.00306916	0.00319353			0.003193533		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	VOC	0	0	0			0		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	4	01	510-0582-8-0284	VOC	0.115385	5.9216E-05	5.9543E-05			5.95428E-05		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	VOC	235.5616	0.13297405	0.13555304			0.135553036		
HAUSWALD BAKERY/DIV OF SCHMIDT'S	510-0582	BNA	3	01	510-0582-5-1252	VOC	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	8	01	510-0651-5-1351	VOC	1.2	0.00067424	0.00069748			0.000697481		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	8	01	510-0651-5-1351	VOC	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	7	01	510-0651-5-1350	VOC	2.5	0.00140467	0.00145308			0.001453084		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	7	01	510-0651-5-1350	VOC	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	4	01	510-0651-5-1282	VOC	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	3	01	510-0651-5-1281	VOC	0	0	0			0		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	3	01	510-0651-5-1281	VOC	0.2	0.00011237	0.00011625			0.000116247		
TRIGEN - NORTH CENTRAL AVENUE	510-0651	BNA	4	01	510-0651-5-1282	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	02	510-0677-9-0784	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	03	510-0677-9-0784	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	01	510-0677-9-0784	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	02	510-0677-9-0784	VOC	19.17808	0.00960262	0.00961097			0.009610966		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	03	510-0677-9-0784	VOC	19.17808	0.00960262	0.00961097			0.009610966		
PETROLEUM FUEL & TERMINAL COMPANY	510-0677	BNA	4	01	510-0677-9-0784	VOC	19.17808	0.00960262	0.00961097			0.009610966		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	VOC	0.010989	5.5757E-06	5.5311E-06			5.53114E-06		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	4	01	510-0703-9-0817	VOC	53.15068	0.02661297	0.02663611			0.026636105		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	4	02	510-0703-9-0817	VOC	53.15068	0.02661297	0.02663611			0.026636105		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	4	02	510-0703-9-0817	VOC	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	4	01	510-0703-9-0817	VOC	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	1	01	510-0703-9-0094	VOC	0	0	0			0		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	1	01	510-0703-9-0094	VOC	39.45205	0.01975395	0.01977113			0.01977113		
CONOCOPHILLIPS BALTIMORE TERMINAL	510-0703	BNA	3	01	510-0703-4-3046	VOC	0	0	0			0		
MOTIVA TERMINAL	510-0728	BNA	7	01	510-0728-9-0828	VOC	176	0.08812458	0.08820121			0.088201206		
MOTIVA TERMINAL	510-0728	BNA	7	01	510-0728-9-0828	VOC	325	0.16273006	0.16287155			0.162871546		
STRATUS PETROLEUM	510-0730	BNA	2	01	510-0730-9-0694	VOC	41.37	0.02071428	0.02073229			0.020732295		
STRATUS PETROLEUM	510-0730	BNA	2	01	510-0730-9-0694	VOC	50.78	0.02542595	0.02544805			0.025448053		
FLEISCHMANN'S VINEGAR	510-0754	BNA	12	01	510-0754-8-0330	VOC	0	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNA	12	01	510-0754-8-0330	VOC	199.1781	0.1026084	0.10328486			0.103284859		
FLEISCHMANN'S VINEGAR	510-0754	BNA	13	01	510-0754-8-0331	VOC	0	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNA	13	01	510-0754-8-0331	VOC	36.36943	0.01873604	0.01885956			0.018859561		
FLEISCHMANN'S VINEGAR	510-0754	BNA	16	01	510-0754-9-0977	VOC	0	0	0			0		
FLEISCHMANN'S VINEGAR	510-0754	BNA	16	01	510-0754-9-0977	VOC	4.986301	0.0025476	0.00252621			0.002526211		
VAC PAC MANUFACTURING	510-0761	BNA	4	01	510-0761-6-1530	VOC	9	0.00441619	0.00436784			0.004367837		
VAC PAC MANUFACTURING	510-0761	BNA	6	01	510-0761-6-1737	VOC	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	3	01	510-0761-9-0099	VOC	10	0.0062456	0.00645672			0.006456721		
VAC PAC MANUFACTURING	510-0761	BNA	4	01	510-0761-6-1530	VOC	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	3	01	510-0761-9-0099	VOC	24	0.01498944	0.01549613			0.01549613		
VAC PAC MANUFACTURING	510-0761	BNA	2	01	510-0761-9-0098	VOC	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	1	01	510-0761-9-0097	VOC	4	0.00196275	0.00194126			0.001941261		
VAC PAC MANUFACTURING	510-0761	BNA	1	01	510-0761-9-0097	VOC	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	2	01	510-0761-9-0098	VOC	0	0	0			0		
VAC PAC MANUFACTURING	510-0761	BNA	6	01	510-0761-6-1737	VOC	9	0.00441619	0.00436784			0.004367837		
AMERADA HESS TERMINAL	510-0918	BNA	5	06	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNA	5	04	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
AMERADA HESS TERMINAL	510-0918	BNA	5	01	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNA	5	03	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNA	5	02	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	05	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	03	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	01	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	04	510-0918-9-0102	VOC	0	0	0			0		
AMERADA HESS TERMINAL	510-0918	BNA	5	06	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		
AMERADA HESS TERMINAL	510-0918	BNA	5	05	510-0918-9-0102	VOC	12.60274	0.00631029	0.00631578			0.006315778		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	3	01	510-1043-4-2838	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	3	01	510-1043-4-2838	VOC	0.47	0.00026408	0.00027318			0.00027318		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	4	01	510-1043-4-2839	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	6	01	510-1043-4-2841	VOC	0.88	0.00049444	0.00051149			0.000511486		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	4	01	510-1043-4-2839	VOC	0.72	0.00040454	0.00041849			0.000418488		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	5	01	510-1043-4-2840	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	5	01	510-1043-4-2840	VOC	0.55	0.00030903	0.00031968			0.000319679		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	6	01	510-1043-4-2841	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	12	01	510-1043-9-0820	VOC	8.66	0.00544898	0.00554778			0.005547782		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	1	01	510-1043-2-0275	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	1	01	510-1043-2-0275	VOC	0.17	9.0019E-05	9.0757E-05			9.07566E-05		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	12	01	510-1043-9-0820	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	13	01	510-1043-9-0821	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	13	01	510-1043-9-0821	VOC	8.66	0.00544898	0.00554778			0.005547782		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	14	01	510-1043-9-0822	VOC	0	0	0			0		
SINAI HOSPITAL OF BALTIMORE	510-1043	BNA	14	01	510-1043-9-0822	VOC	8.66	0.00544898	0.00554778			0.005547782		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	VOC	0	0	0			0		
LENMAR, INC.	510-1056	BNA	4	01	510-1056-7-1673	VOC	0	0	0			0		
LENMAR, INC.	510-1056	BNA	4	01	510-1056-7-1673	VOC	288.6239	0.18067103	0.18741808			0.187418085		
LENMAR, INC.	510-1056	BNA	3	01	510-1056-5-1438	VOC	0	0	0			0		
FURST BROTHERS COMPANY	510-1346	BNA	5	01	510-1346-6-1646	VOC	58.11	0.03296454	0.03367537			0.033675366		
FURST BROTHERS COMPANY	510-1346	BNA	5	01	510-1346-6-1646	VOC	0	0	0			0		
FURST BROTHERS COMPANY	510-1346	BNA	4	01	510-1346-6-1645	VOC	51.65	0.02929992	0.02993173			0.029931727		
FURST BROTHERS COMPANY	510-1346	BNA	4	01	510-1346-6-1645	VOC	0	0	0			0		
FURST BROTHERS COMPANY	510-1346	BNA	3	01	510-1346-6-1552	VOC	19.37	0.01098818	0.01122512			0.011225122		
FURST BROTHERS COMPANY	510-1346	BNA	3	01	510-1346-6-1552	VOC	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	VOC	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	VOC	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	3	01	510-1400-8-0291	VOC	32.69231	0.01677794	0.01687047			0.016870465		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	VOC	0.1	5.645E-05	5.7545E-05			5.75446E-05		
AUTOMATIC ROLLS	510-1400	BNA	3	02	510-1400-8-0291	VOC	32.69231	0.01677794	0.01687047			0.016870465		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	VOC	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	2	01	510-1400-5-0361	VOC	0	0	0			0		
AUTOMATIC ROLLS	510-1400	BNA	1	01	510-1400-5-0360	VOC	0.1	5.645E-05	5.7545E-05			5.75446E-05		
P Q CORPORATION	510-1665	BNA	2	01	510-1665-7-1078	VOC	0	0	0			0		
P Q CORPORATION	510-1665	BNA	2	01	510-1665-7-1078	VOC	19.03	0.01119018	0.0114582			0.011458204		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	2	01	510-1886-2-0256	VOC	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	3	01	510-1886-2-0257	VOC	24.2	0.01309647	0.01323882			0.013238824		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	3	01	510-1886-2-0257	VOC	0	0	0			0		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	2	01	510-1886-2-0256	VOC	6.24	0.00337694	0.00341365			0.003413647		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	1	01	510-1886-2-0255	VOC	9.36	0.00506541	0.00512047			0.00512047		
WHEELABRATOR BALTIMORE LP	510-1886	BNA	1	01	510-1886-2-0255	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	5	01	510-1923-5-1435	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	3	01	510-1923-9-0284	VOC	0.323	0.00018233	0.00018587			0.000185869		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	4	01	510-1923-4-1949	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	4	01	510-1923-4-1949	VOC	0.218	0.00013717	0.00013966			0.000139655		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	5	01	510-1923-5-1435	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	1	01	510-1923-9-0261	VOC	36.144	0.01809759	0.01811332			0.018113321		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	3	01	510-1923-9-0284	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	1	01	510-1923-9-0261	VOC	77.266	0.03868769	0.03872133			0.038721331		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	2	01	510-1923-9-0283	VOC	0	0	0			0		
PETROLEUM FUEL & TERMINAL COMPANY	510-1923	BNA	2	01	510-1923-9-0283	VOC	0.323	0.00018233	0.00018587			0.000185869		
TNEMEC COMPANY	510-1986	BNA	3	01	510-1986-4-2386	VOC	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	2	01	510-1986-7-0910	VOC	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	3	01	510-1986-4-2386	VOC	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	1	01	510-1986-7-0909	VOC	98	0.06134545	0.06363636			0.063636363		
TNEMEC COMPANY	510-1986	BNA	1	01	510-1986-7-0909	VOC	0	0	0			0		
TNEMEC COMPANY	510-1986	BNA	2	01	510-1986-7-0910	VOC	1	0.00062597	0.00064935			0.000649351		
NATIONAL GRAPHICS	510-2034	BNA	5	01	510-2034-9-0581	VOC	4	0.00196275	0.00194126			0.001941261		
NATIONAL GRAPHICS	510-2034	BNA	9	01	510-2034-6-1245	VOC	50	0.02601661	0.02602281			0.026022813		
VICTOR GRAPHICS	510-2244	BNA	5	01	510-2244-6-1400	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	7	01	510-2244-6-1474	VOC	1	0.00049069	0.00048532			0.000485315		
VICTOR GRAPHICS	510-2244	BNA	7	01	510-2244-6-1474	VOC	8	0.0039255	0.00388252			0.003882521		
VICTOR GRAPHICS	510-2244	BNA	8	01	510-2244-6-1528	VOC	7	0.00343481	0.00339721			0.003397206		
VICTOR GRAPHICS	510-2244	BNA	8	01	510-2244-6-1528	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	5	01	510-2244-6-1400	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	9	01	510-2244-6-1529	VOC	13	0.00637894	0.0063091			0.006309097		
VICTOR GRAPHICS	510-2244	BNA	9	01	510-2244-6-1529	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	10	01	510-2244-6-1720	VOC	1	0.00049069	0.00048532			0.000485315		
VICTOR GRAPHICS	510-2244	BNA	4	01	510-2244-6-1399	VOC	10	0.00490688	0.00485315			0.004853152		
VICTOR GRAPHICS	510-2244	BNA	10	01	510-2244-6-1720	VOC	6	0.00294413	0.00291189			0.002911891		
VICTOR GRAPHICS	510-2244	BNA	2	01	510-2244-6-1397	VOC	8	0.0039255	0.00388252			0.003882521		
VICTOR GRAPHICS	510-2244	BNA	2	01	510-2244-6-1397	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	4	01	510-2244-6-1399	VOC	1	0.00049069	0.00048532			0.000485315		
VICTOR GRAPHICS	510-2244	BNA	3	01	510-2244-6-1398	VOC	0	0	0			0		
VICTOR GRAPHICS	510-2244	BNA	3	01	510-2244-6-1398	VOC	7	0.00343481	0.00339721			0.003397206		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	14	01	510-2260-9-0750	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	15	01	510-2260-6-1610	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	15	01	510-2260-6-1610	VOC	0.1	5.4768E-05	5.6186E-05			5.6186E-05		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	4	01	510-2260-4-3001	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	9	01	510-2260-9-0670	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	9	01	510-2260-9-0670	VOC	82.017	0.04652646	0.04752973			0.047529728		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	10	01	510-2260-9-0684	VOC	0.42	0.00023826	0.00024339			0.000243394		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	14	01	510-2260-9-0750	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	4	01	510-2260-4-3001	VOC	0.058	3.6494E-05	3.7156E-05			3.7156E-05		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	11	01	510-2260-9-0685	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	11	01	510-2260-9-0685	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	12	01	510-2260-9-0740	VOC	0	0	0			0		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	12	01	510-2260-9-0740	VOC	0.42	0.00023826	0.00024339			0.000243394		
CLEAN HARBORS OF BALTIMORE	510-2260	BNA	10	01	510-2260-9-0684	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	1	01	510-2796-4-2868	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	3	01	510-2796-4-2870	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	2	01	510-2796-4-2869	VOC	0.1	5.6187E-05	5.8123E-05			5.81234E-05		
TRIGEN - LEADENHALL STREET	510-2796	BNA	2	01	510-2796-4-2869	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	1	01	510-2796-4-2868	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	3	01	510-2796-4-2870	VOC	0.5	0.00028093	0.00029062			0.000290617		
TRIGEN - LEADENHALL STREET	510-2796	BNA	8	01	510-2796-4-2875	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	8	01	510-2796-4-2875	VOC	1.2	0.00067424	0.00069748			0.000697481		
TRIGEN - LEADENHALL STREET	510-2796	BNA	7	01	510-2796-4-2874	VOC	0.8	0.00044949	0.00046499			0.000464987		
TRIGEN - LEADENHALL STREET	510-2796	BNA	7	01	510-2796-4-2874	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	6	01	510-2796-4-2873	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	6	01	510-2796-4-2873	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	4	01	510-2796-4-2871	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	5	01	510-2796-4-2872	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	5	01	510-2796-4-2872	VOC	0	0	0			0		
TRIGEN - LEADENHALL STREET	510-2796	BNA	4	01	510-2796-4-2871	VOC	0	0	0			0		
DEXT COMPANY	510-2871	BNA	1	01	510-2871-8-0259	VOC	0	0	0			0		
DEXT COMPANY	510-2871	BNA	1	01	510-2871-8-0259	VOC	124	0.07010899	0.07162943			0.071629429		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNA	3	01	510-2936-9-0620	VOC	0	0	0			0		

Point Source Emissions

Facility Name	State Facility Identifier	NAA	Emission Unit ID	Process ID	Registration ID	Pollutant Code	Emission Numeric Value	2008 EM (tpd)	2009 EM (tpd)	Primary PCT Control Efficiency	2009 Controlled EM	2009 Controlled	2009 OSD Limit	2009 OSD Limit (tpd)
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNA	3	01	510-2936-9-0620	VOC	51.5	0.02527041	0.02499373			0.024993731		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNA	5	01	510-2936-6-1377	VOC	51.5	0.02527041	0.02499373			0.024993731		
ROCK-TENN BOX - BROENING HIGHWAY	510-2936	BNA	5	01	510-2936-6-1377	VOC	0	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNA	1	01	510-2975-2-0279	VOC	0	0	0			0		
PHOENIX SERVICES INCORPORATED	510-2975	BNA	1	01	510-2975-2-0279	VOC	10	0.00529526	0.00533862			0.005338624		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	VOC	0	0	0			0		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	1	01	510-3071-5-1257	VOC	0.904	0.00051031	0.0005202			0.000520203		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	3	01	510-3071-6-1572	VOC	9.133333	0.00448161	0.00443255			0.004432545		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	3	01	510-3071-6-1572	VOC	0	0	0			0		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	4	01	510-3071-6-1553	VOC	229.2	0.14314919	0.14798804			0.147988041		
LIFE LIKE PRODUCTS - CHESAPEAKE AVE.	510-3071	BNA	4	01	510-3071-6-1553	VOC	128.72	0.08039339	0.08311091			0.083110911		
LUCAS, JOHN D. PRINTING	510-3242	BNA	1	01	510-3242-6-1589	VOC	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	4	01	510-3242-6-1757	VOC	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	4	01	510-3242-6-1757	VOC	0	0	0			0		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	VOC	13	0.00637894	0.0063091			0.006309097		
LUCAS, JOHN D. PRINTING	510-3242	BNA	2	01	510-3242-6-1590	VOC	35	0.01717407	0.01698603			0.016986031		
LUCAS, JOHN D. PRINTING	510-3242	BNA	1	01	510-3242-6-1589	VOC	16.40769	0.00805105	0.0079629			0.007962902		
		BNA TOTAL				VOC	12.73868	14.3058305	14.5666344	0	0	14.56663444		

Quasi-Point Sources

State Facility Identifier	Facility Name	State County FIPs	SCC	Emission Process Description	Pollutant Code	Emission Numeric Value	gf 2008	gf 2009	2008 EM
003-0208	BWI	24003	2201001000	Mobile - LDGV Emissions	CO	1.823	1.140463708	1.179006519	2.07906534
003-0208	BWI	24003	220100133V	Mobile - Parking Facility Emissions	CO	0.361	1.140463708	1.179006519	0.411707399
003-0208	BWI	24003	2201020000	Mobile - LDGT 1&2 Emissions	CO	0.00123141	1.0865	1.1166	0.001337927
003-0208	BWI	24003	2230060000	Mobile - LDDT 1-4	CO	0.00005277	1.0865	1.1166	5.73346E-05
003-0208	BWI	24003	2230070000	Mobile - HDDV	CO	0.00052026	1.0865	1.1166	0.000565262
003-0208	BWI	24003	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	CO	0.00506119	1.0865	1.1166	0.005498983
003-0208	BWI	24003	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	CO	0.10527217	1.0865	1.1166	0.114378213
003-0208	BWI	24003	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	CO	0.06469033	1.0865	1.1166	0.070286044
003-0208	BWI	24003	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	CO	0.00479981	1.0865	1.1166	0.005214994
003-0208	BWI	24003	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	CO	0.00442127	1.0865	1.1166	0.00480371
003-0208	BWI	24003	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	CO	0.01906964	1.0865	1.1166	0.020719164
003-0208	BWI	24003	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	CO	0.00164599	1.0865	1.1166	0.001788368
003-0208	BWI	24003	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	CO	0.00229594	1.0865	1.1166	0.002494539
003-0208	BWI	24003	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	CO	0.0022715	1.0865	1.1166	0.002467985
003-0208	BWI	24003	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	CO	0.00152484	1.0865	1.1166	0.001656739
003-0208	BWI	24003	2270002048	Diesel Eng; Construction & Mining Equip; Graders	CO	0.00510255	1.0865	1.1166	0.005543921
003-0208	BWI	24003	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	CO	0.02801411	1.0865	1.1166	0.030437331
003-0208	BWI	24003	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	CO	0.00517853	1.0865	1.1166	0.005626473
003-0208	BWI	24003	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	CO	0.00683979	1.0865	1.1166	0.007431432
003-0208	BWI	24003	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	CO	0.00531357	1.0865	1.1166	0.005773194
003-0208	BWI	24003	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	CO	0.00071444	1.0865	1.1166	0.000776239
003-0208	BWI	24003	2270003020	Diesel Eng; Industrial Equip; Forklifts	CO	0.00379347	1.0865	1.1166	0.004121605
003-0208	BWI	24003	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	CO	0.00134789	1.0865	1.1166	0.001464482
003-0208	BWI	24003	2270006005	Diesel Eng; Commercial Equip; Generator Sets	CO	0.00118559	1.0865	1.1166	0.001288144
003-0208	BWI	24003	2270006015	Diesel Eng; Commercial Equip; Air Compressors	CO	0.00109013	1.0865	1.1166	0.001184426
003-0208	BWI	24003	2270006025	Diesel Eng; Commercial Equip; Welders	CO	0.001393	1.0865	1.1166	0.001513495
003-0208	BWI	24003	2270008000	Emissions from airport service diesel compression ignition equipment	CO	13.135	1.086484555	1.116620876	14.27097463
003-0208	BWI	24003	2275001000	Emissions from military aircraft LTOs	CO	0.154	1.086484555	1.116620876	0.167318621
003-0208	BWI	24003	2275020000	Emissions from commercial aircraft LTOs	CO	2.281	1.086484555	1.116620876	2.47827127
003-0208	BWI	24003	2275050000	Emissions from general aviation aircraft LTOs	CO	0.427	1.086484555	1.116620876	0.463928905
003-0208	BWI	24003	2275070000	Emissions from aircraft auxiliary power units	CO	0.17	1.086484555	1.116620876	0.184702374
003-0208	BWI	24003	2810035000	Firefighting Training	CO	0.123	1	1	0.123
025-0081	Aberdeen Proving Grounds	24025	2103004000	Emissions from commercial/institutional distillate oil combustion.	CO	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2103006000	Emissions from commercial/institutional natural gas combustion.	CO	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2201001000	Mobile - LDGV Emissions	CO	0.42357022	1.239961866	1.343315388	0.52521092
025-0081	Aberdeen Proving Grounds	24025	2201020000	Mobile - LDGT 1&2 Emissions	CO	0.036949474	1.239961866	1.343315388	0.045815939
025-0081	Aberdeen Proving Grounds	24025	2201040000	Mobile - LDGT 3&4 Emissions	CO	0.87610176	1.239961866	1.343315388	1.086332774
025-0081	Aberdeen Proving Grounds	24025	2201070000	Mobile - HDGV	CO	0.034562107	1.239961866	1.343315388	0.042855695
025-0081	Aberdeen Proving Grounds	24025	2230060000	Mobile - LDDT 1-4	CO	3.57501E-05	1.239961866	1.343315388	4.43288E-05
025-0081	Aberdeen Proving Grounds	24025	2230070000	Mobile - HDDV	CO	0.000490903	1.239961866	1.343315388	0.0006087
025-0081	Aberdeen Proving Grounds	24025	223007233X	Mobile - HDDV Exhaust	CO	0.058391305	1.239961866	1.343315388	0.072402992
025-0081	Aberdeen Proving Grounds	24025	2230075330	Mobile - HDDB	CO	0.000502756	1.239961866	1.343315388	0.000623398
025-0081	Aberdeen Proving Grounds	24025	2260004075	2-Stroke Gas Eng; Lawn & Garden Equip; Other Equipment	CO	0.0695164	1.239961866	1.343315388	0.086197685
025-0081	Aberdeen Proving Grounds	24025	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	CO	1.281396413	1.239961866	1.343315388	1.588882687
025-0081	Aberdeen Proving Grounds	24025	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	CO	1.033573905	1.239961866	1.343315388	1.281592228
025-0081	Aberdeen Proving Grounds	24025	2265002051	4-Stroke Gas Eng; Construction & Mining Equip; Off-Highway Trucks	CO	0.44152425	1.239961866	1.343315388	0.547473233
025-0081	Aberdeen Proving Grounds	24025	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	CO	3.604788684	1.239961866	1.343315388	4.469800504
025-0081	Aberdeen Proving Grounds	24025	2265004020	4-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws	CO	0.001226897	1.239961866	1.343315388	0.001521306
025-0081	Aberdeen Proving Grounds	24025	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	CO	0.021587391	1.239961866	1.343315388	0.026767542
025-0081	Aberdeen Proving Grounds	24025	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	CO	0.001768763	1.239961866	1.343315388	0.002193198
025-0081	Aberdeen Proving Grounds	24025	2265004045	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers	CO	0.02374979	1.239961866	1.343315388	0.029448834
025-0081	Aberdeen Proving Grounds	24025	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	CO	0.000080262	1.239961866	1.343315388	9.95218E-05
025-0081	Aberdeen Proving Grounds	24025	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	CO		1.239961866	1.343315388	
025-0081	Aberdeen Proving Grounds	24025	2267002051	LPG Eng; Construction & Mining Equip; Off-Highway Trucks	CO	0.00384125	1.239961866	1.343315388	0.004763004
025-0081	Aberdeen Proving Grounds	24025	2268000HDT	Mobile - HD CNG Trucks	CO	0.000947048	1.239961866	1.343315388	0.001174303
025-0081	Aberdeen Proving Grounds	24025	2268000LDV	Mobile - LD CNG Trucks	CO	0.000676489	1.239961866	1.343315388	0.000838821
025-0081	Aberdeen Proving Grounds	24025	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	CO	0.003674765	1.239961866	1.343315388	0.004556568

Quasi-Point Sources

State Facility Identifier	Facility Name	State County FIPs	SCC	Emission Process Description	Pollutant Code	Emission Numeric Value	gf 2008	gf 2009	2008 EM
025-0081	Aberdeen Proving Grounds	24025	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	CO	0.105092946	1.239961866	1.343315388	0.130311245
025-0081	Aberdeen Proving Grounds	24025	2270002048	Diesel Eng; Construction & Mining Equip; Graders	CO	0.034347197	1.239961866	1.343315388	0.042589214
025-0081	Aberdeen Proving Grounds	24025	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	CO	0.041144242	1.239961866	1.343315388	0.051017291
025-0081	Aberdeen Proving Grounds	24025	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	CO	0.162600669	1.239961866	1.343315388	0.201618629
025-0081	Aberdeen Proving Grounds	24025	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	CO	0.013051631	1.239961866	1.343315388	0.016183525
025-0081	Aberdeen Proving Grounds	24025	2270003020	Diesel Eng; Industrial Equip; Forklifts	CO	0.432135194	1.239961866	1.343315388	0.535831162
025-0081	Aberdeen Proving Grounds	24025	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	CO	0.004858056	1.239961866	1.343315388	0.006023804
025-0081	Aberdeen Proving Grounds	24025	2270004045	Diesel Eng; Lawn & Garden Equip; Front Mowers	CO	0.007962365	1.239961866	1.343315388	0.009873029
025-0081	Aberdeen Proving Grounds	24025	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	CO	0.01333584	1.239961866	1.343315388	0.016535933
025-0081	Aberdeen Proving Grounds	24025	2270006005	Diesel Eng; Commercial Equip; Generator Sets	CO	0.124362	1.239961866	1.343315388	0.154204138
025-0081	Aberdeen Proving Grounds	24025	2275000000	All Aircraft LTOs	CO	0.79365298	1.239961866	1.343315388	0.98409943
025-0081	Aberdeen Proving Grounds	24025	2282010000	Emissions from recreational marine 4-stroke gasoline equipment	CO	0.218197205	1.239961866	1.343315388	0.270556214
025-0081	Aberdeen Proving Grounds	24025	2282020000	Emissions from recreational marine diesel compression ignition equipment	CO	0.001415342	1.239961866	1.343315388	0.001754971
025-0081	Aberdeen Proving Grounds	24025	2311000080	Construction Welding	CO	0.004834849	1.239961866	1.343315388	0.005995029
025-0081	Aberdeen Proving Grounds	24025	2610010000	Open Burning Detonation	CO	0.00026695	1.239961866	1.343315388	0.000331007
025-0081	Aberdeen Proving Grounds	24025	2670001000	Munitions Detonation	CO	0.000677352	1.239961866	1.343315388	0.00083989
025-0081	Aberdeen Proving Grounds	24025	2810035000	Firefighting Training	CO	0.000911918	1.239961866	1.343315388	0.001130743
025-0081	Aberdeen Proving Grounds	24025	39999998	Industrial Process - Miscellaneous	CO	2.70158E-05	1.239961866	1.343315388	3.34985E-05
510-3396	Port of Baltimore	24510	2280002010	Emissions from commercial diesel marine vessels	CO	0.354573326	1.102088213	1.109048724	0.390771083
BNAA Total						CO	28.97923385		33.11430256

Quasi-Point Sources

State Facility Identifier	Facility Name	State County FIPs	SCC	Emission Process Description	Pollutant Code	Emission Numeric Value	gf 2008	gf 2009	2008 EM
003-0208	BWI	24003	2201001000	Mobile - LDGV Emissions	NOX	0.102	1.140463708	1.179006519	0.116327298
003-0208	BWI	24003	220100133V	Mobile - Parking Facility Emissions	NOX	0.032	1.140463708	1.179006519	0.036494839
003-0208	BWI	24003	2201020000	Mobile - LDGT 1&2 Emissions	NOX	0.00006185	1.0865	1.1166	6.72E-05
003-0208	BWI	24003	2230060000	Mobile - LDDT 1-4	NOX	0.00003064	1.0865	1.1166	3.32904E-05
003-0208	BWI	24003	2230070000	Mobile - HDDV	NOX	0.00138932	1.0865	1.1166	0.001509496
003-0208	BWI	24003	2260002021	2-Stroke Gas Eng; Construction & Mining Equip; Paving Equip	NOX	0.00000682	1.0865	1.1166	7.40993E-06
003-0208	BWI	24003	2265002009	4-Stroke Gas Eng; Construction & Mining Equip; Plate Compactors	NOX	0.00073875	1.0865	1.1166	0.000802652
003-0208	BWI	24003	2265002039	4-Stroke Gas Eng; Construction & Mining Equip; Concrete/Industrial Saws	NOX	0.00035274	1.0865	1.1166	0.000383252
003-0208	BWI	24003	2270002003	Diesel Eng; Construction & Mining Equip; Pavers	NOX	0.00946592	1.0865	1.1166	0.010284722
003-0208	BWI	24003	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	NOX	0.00510381	1.0865	1.1166	0.00554529
003-0208	BWI	24003	2270002018	Diesel Eng; Construction & Mining Equip; Scrapers	NOX	0.03989706	1.0865	1.1166	0.043348156
003-0208	BWI	24003	2270002027	Diesel Eng; Construction & Mining Equip; Signal Boards/Light Plants	NOX	0.00261887	1.0865	1.1166	0.002845402
003-0208	BWI	24003	2270002030	Diesel Eng; Construction & Mining Equip; Trenchers	NOX	0.00276162	1.0865	1.1166	0.0030005
003-0208	BWI	24003	2270002036	Diesel Eng; Construction & Mining Equip; Excavators	NOX	0.00604718	1.0865	1.1166	0.006570261
003-0208	BWI	24003	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	NOX	0.00631556	1.0865	1.1166	0.006861856
003-0208	BWI	24003	2270002048	Diesel Eng; Construction & Mining Equip; Graders	NOX	0.0148767	1.0865	1.1166	0.016163535
003-0208	BWI	24003	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	NOX	0.06760297	1.0865	1.1166	0.073450627
003-0208	BWI	24003	2270002060	Diesel Eng; Construction & Mining Equip; Rubber Tire Loaders	NOX	0.01207875	1.0865	1.1166	0.013123562
003-0208	BWI	24003	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	NOX	0.00628731	1.0865	1.1166	0.006831162
003-0208	BWI	24003	2270002069	Diesel Eng; Construction & Mining Equip; Crawler Tractor/Dozers	NOX	0.01528437	1.0865	1.1166	0.016606468
003-0208	BWI	24003	2270003010	Diesel Eng; Industrial Equip; Aerial Lifts	NOX	0.00049604	1.0865	1.1166	0.000538947
003-0208	BWI	24003	2270003020	Diesel Eng; Industrial Equip; Forklifts	NOX	0.00509494	1.0865	1.1166	0.005535652
003-0208	BWI	24003	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	NOX	0.00270361	1.0865	1.1166	0.002937472
003-0208	BWI	24003	2270006005	Diesel Eng; Commercial Equip; Generator Sets	NOX	0.00166591	1.0865	1.1166	0.001810011
003-0208	BWI	24003	2270006015	Diesel Eng; Commercial Equip; Air Compressors	NOX	0.00206951	1.0865	1.1166	0.002248523
003-0208	BWI	24003	2270006025	Diesel Eng; Commercial Equip; Welders	NOX	0.00083687	1.0865	1.1166	0.000909259
003-0208	BWI	24003	2270008000	Emissions from airport service diesel compression ignition equipment	NOX	0.626	1.086484555	1.116620876	0.680139331
003-0208	BWI	24003	2275001000	Emissions from military aircraft LTOs	NOX	0.03	1.086484555	1.116620876	0.032594537
003-0208	BWI	24003	2275020000	Emissions from commercial aircraft LTOs	NOX	2.483	1.086484555	1.116620876	2.69774115
003-0208	BWI	24003	2275050000	Emissions from general aviation aircraft LTOs	NOX	0.044	1.086484555	1.116620876	0.04780532
003-0208	BWI	24003	2275070000	Emissions from aircraft auxiliary power units	NOX	0.101	1.086484555	1.116620876	0.10973494
003-0208	BWI	24003	2810035000	Firefighting Training	NOX	0.001	1	1	0.001
025-0081	Aberdeen Proving Grounds	24025	2103004000	Emissions from commercial/institutional distillate oil combustion.	NOX	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2103006000	Emissions from commercial/institutional natural gas combustion.	NOX	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2201001000	Mobile - LDGV Emissions	NOX	0.027195499	1.239961866	1.343315388	0.033721382
025-0081	Aberdeen Proving Grounds	24025	2201020000	Mobile - LDGT 1&2 Emissions	NOX	0.003086034	1.239961866	1.343315388	0.003826565
025-0081	Aberdeen Proving Grounds	24025	2201040000	Mobile - LDGT 3&4 Emissions	NOX	0.090464864	1.239961866	1.343315388	0.112172981
025-0081	Aberdeen Proving Grounds	24025	2201070000	Mobile - HDGV	NOX	0.027399061	1.239961866	1.343315388	0.033973791
025-0081	Aberdeen Proving Grounds	24025	2230060000	Mobile - LDDT 1-4	NOX	5.36361E-05	1.239961866	1.343315388	6.65067E-05
025-0081	Aberdeen Proving Grounds	24025	2230070000	Mobile - HDDV	NOX	0.003206513	1.239961866	1.343315388	0.003975954
025-0081	Aberdeen Proving Grounds	24025	223007233X	Mobile - HDDV Exhaust	NOX	0.329329692	1.239961866	1.343315388	0.408356259
025-0081	Aberdeen Proving Grounds	24025	2230075330	Mobile - HDDB	NOX	0.001888911	1.239961866	1.343315388	0.002342177
025-0081	Aberdeen Proving Grounds	24025	2260004075	2-Stroke Gas Eng; Lawn & Garden Equip; Other Equipment	NOX	9.08837E-05	1.239961866	1.343315388	0.000112692
025-0081	Aberdeen Proving Grounds	24025	2265001050	4-Stroke Gas Eng; Recreational Equip; Golf Carts	NOX	0.007695743	1.239961866	1.343315388	0.009542428
025-0081	Aberdeen Proving Grounds	24025	2265001060	4-Stroke Gas Eng; Recreational Equip; Specialty Vehicles/Carts	NOX	0.005872269	1.239961866	1.343315388	0.00728139
025-0081	Aberdeen Proving Grounds	24025	2265002051	4-Stroke Gas Eng; Construction & Mining Equip; Off-Highway Trucks	NOX	0.01106325	1.239961866	1.343315388	0.013718008
025-0081	Aberdeen Proving Grounds	24025	2265003020	4-Stroke Gas Eng; Industrial Equip; Forklifts	NOX	0.093470903	1.239961866	1.343315388	0.115900355
025-0081	Aberdeen Proving Grounds	24025	2265004020	4-Stroke Gas Eng; Lawn & Garden Equip; Chain Saws	NOX	0.001128745	1.239961866	1.343315388	0.001399601
025-0081	Aberdeen Proving Grounds	24025	2265004030	4-Stroke Gas Eng; Lawn & Garden Equip; Leafblowers/Vacuums (Res)	NOX	0.0198604	1.239961866	1.343315388	0.024626138
025-0081	Aberdeen Proving Grounds	24025	2265004040	4-Stroke Gas Eng; Lawn & Garden Equip; Rear Eng Riding Mowers (Res)	NOX	0.001627262	1.239961866	1.343315388	0.002017743
025-0081	Aberdeen Proving Grounds	24025	2265004045	4-Stroke Gas Eng; Lawn & Garden Equip; Front Mowers	NOX	0.021849807	1.239961866	1.343315388	0.027092928
025-0081	Aberdeen Proving Grounds	24025	2265004075	4-Stroke Gas Eng; Lawn & Garden Equip; Other Lawn & Garden Equip (Res)	NOX	7.3841E-05	1.239961866	1.343315388	9.15601E-05
025-0081	Aberdeen Proving Grounds	24025	2265006005	4-Stroke Gas Eng; Commercial Equip; Generator Sets	NOX		1.239961866	1.343315388	
025-0081	Aberdeen Proving Grounds	24025	2267002051	LPG Eng; Construction & Mining Equip; Off-Highway Trucks	NOX	0.00009625	1.239961866	1.343315388	0.000119346
025-0081	Aberdeen Proving Grounds	24025	2268000HDT	Mobile - HD CNG Trucks	NOX	7.01517E-05	1.239961866	1.343315388	8.69854E-05
025-0081	Aberdeen Proving Grounds	24025	2268000LDV	Mobile - LD CNG Trucks	NOX	7.9587E-05	1.239961866	1.343315388	9.86848E-05
025-0081	Aberdeen Proving Grounds	24025	2270002015	Diesel Eng; Construction & Mining Equip; Rollers	NOX	0.011024294	1.239961866	1.343315388	0.013669705

Quasi-Point Sources

State Facility Identifier	Facility Name	State County FIPs	SCC	Emission Process Description	Pollutant Code	Emission Numeric Value	gf 2008	gf 2009	2008 EM
025-0081	Aberdeen Proving Grounds	24025	2270002045	Diesel Eng; Construction & Mining Equip; Cranes	NOX	0.256550427	1.239961866	1.343315388	0.318112746
025-0081	Aberdeen Proving Grounds	24025	2270002048	Diesel Eng; Construction & Mining Equip; Graders	NOX	0.086771866	1.239961866	1.343315388	0.107593804
025-0081	Aberdeen Proving Grounds	24025	2270002051	Diesel Eng; Construction & Mining Equip; Off-highway Trucks	NOX	0.057071045	1.239961866	1.343315388	0.070765919
025-0081	Aberdeen Proving Grounds	24025	2270002066	Diesel Eng; Construction & Mining Equip; Tractors/Loaders/Backhoes	NOX	0.275284548	1.239961866	1.343315388	0.341342342
025-0081	Aberdeen Proving Grounds	24025	2270002081	Diesel Eng; Construction & Mining Equip; Other Construction Equip	NOX	0.060568947	1.239961866	1.343315388	0.075103185
025-0081	Aberdeen Proving Grounds	24025	2270003020	Diesel Eng; Industrial Equip; Forklifts	NOX	0.264496541	1.239961866	1.343315388	0.327965625
025-0081	Aberdeen Proving Grounds	24025	2270003030	Diesel Eng; Industrial Equip; Sweepers/Scrubbers	NOX	0.026557373	1.239961866	1.343315388	0.03293013
025-0081	Aberdeen Proving Grounds	24025	2270004045	Diesel Eng; Lawn & Garden Equip; Front Mowers	NOX	0.012557823	1.239961866	1.343315388	0.015571222
025-0081	Aberdeen Proving Grounds	24025	2270005015	Diesel Eng; Agricultural Equip; Agricultural Tractors	NOX	0.22670928	1.239961866	1.343315388	0.425325048
025-0081	Aberdeen Proving Grounds	24025	2270006005	Diesel Eng; Commercial Equip; Generator Sets	NOX	0.437358	1.239961866	1.343315388	0.542307242
025-0081	Aberdeen Proving Grounds	24025	2275000000	All Aircraft LTOs	NOX	0.34301462	1.239961866	1.343315388	0.00120556
025-0081	Aberdeen Proving Grounds	24025	2282010000	Emissions from recreational marine 4-stroke gasoline equipment	NOX	0.000972255	1.239961866	1.343315388	0.004262072
025-0081	Aberdeen Proving Grounds	24025	2282020000	Emissions from recreational marine diesel compression ignition equipment	NOX	0.00343726	1.239961866	1.343315388	6.04762E-05
025-0081	Aberdeen Proving Grounds	24025	2311000080	Construction Welding	NOX	4.87726E-05	1.239961866	1.343315388	0.000296751
025-0081	Aberdeen Proving Grounds	24025	2610010000	Open Burning Detonation	NOX	0.000239322	1.239961866	1.343315388	0.000484442
025-0081	Aberdeen Proving Grounds	24025	2670001000	Munitions Detonation	NOX	0.000390691	1.239961866	1.343315388	0.002287645
025-0081	Aberdeen Proving Grounds	24025	2810035000	Firefighting Training	NOX	0.001844932	1.239961866	1.343315388	4.78551E-06
025-0081	Aberdeen Proving Grounds	24025	39999998	Industrial Process - Miscellaneous	NOX	3.8594E-06	1.239961866	1.343315388	3.695412513
510-3396	Port of Baltimore	24510	2280002010	Emissions from commercial diesel marine vessels	NOX	3.353100477	1.102088213	1.109048724	10.99958767
BNAA Total						NOX	9.686392755		
003-0208	BWI	24003	2201001000	Mobile - LDGV Emissions	VOC	0.081	1.140463708	1.179006519	0.09237756
003-0208	BWI	24003	220100133V	Mobile - Parking Facility Emissions	VOC	0.041	1.140463708	1.179006519	0.046759012
003-0208	BWI	24003	2201020000	Mobile - LDGT 1&2 Emissions	VOC	0.00011711	1.0865	1.1166	0.00012724
003-0208	BWI	24003	2230060000	Mobile - LDDT 1-4	VOC	0.00002149	1.0865	1.1166	2.33489E-05
003-0208	BWI	24003	2230070000	Mobile - HDDV	VOC	0.00008972	1.0865	1.1166	9.74808E-05
003-0208	BWI	24003	2275001000	Emissions from military aircraft LTOs	VOC	0.131	1.086484555	1.116620876	0.142329477
003-0208	BWI	24003	2275020000	Emissions from commercial aircraft LTOs	VOC	0.179	1.086484555	1.116620876	0.194480735
003-0208	BWI	24003	2275050000	Emissions from general aviation aircraft LTOs	VOC	0.098	1.086484555	1.116620876	0.106475486
003-0208	BWI	24003	2275070000	Emissions from aircraft auxiliary power units	VOC	0.012	1.086484555	1.116620876	0.013037815
003-0208	BWI	24003	2810035000	Firefighting Training	VOC	0.004	1	1	0.004
025-0081	Aberdeen Proving Grounds	24025	2103004000	Emissions from commercial/institutional distillate oil combustion.	VOC	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2103006000	Emissions from commercial/institutional natural gas combustion.	VOC	0	1.239961866	1.343315388	0
025-0081	Aberdeen Proving Grounds	24025	2201001000	Mobile - LDGV Emissions	VOC	0.019548683	1.239961866	1.343315388	0.024239621
025-0081	Aberdeen Proving Grounds	24025	2201020000	Mobile - LDGT 1&2 Emissions	VOC	0.0021155	1.239961866	1.343315388	0.002623139
025-0081	Aberdeen Proving Grounds	24025	2201040000	Mobile - LDGT 3&4 Emissions	VOC	0.053512476	1.239961866	1.343315388	0.06635343
025-0081	Aberdeen Proving Grounds	24025	2201070000	Mobile - HDGV	VOC	0.011481477	1.239961866	1.343315388	0.014236594
025-0081	Aberdeen Proving Grounds	24025	2230060000	Mobile - LDDT 1-4	VOC	2.00612E-05	1.239961866	1.343315388	2.48751E-05
025-0081	Aberdeen Proving Grounds	24025	2230070000	Mobile - HDDV	VOC	0.000176426	1.239961866	1.343315388	0.000218762
025-0081	Aberdeen Proving Grounds	24025	223007233X	Mobile - HDDV Exhaust	VOC	0.012745391	1.239961866	1.343315388	0.015803798
025-0081	Aberdeen Proving Grounds	24025	2230075330	Mobile - HDDB	VOC	0.000134655	1.239961866	1.343315388	0.000166967
025-0081	Aberdeen Proving Grounds	24025	2268000HDT	Mobile - HD CNG Trucks	VOC	1.05228E-05	1.239961866	1.343315388	1.30478E-05
025-0081	Aberdeen Proving Grounds	24025	2268000LDV	Mobile - LD CNG Trucks	VOC	4.97418E-05	1.239961866	1.343315388	6.1678E-05
025-0081	Aberdeen Proving Grounds	24025	2275000000	All Aircraft LTOs	VOC	0.25920962	1.239961866	1.343315388	0.321410044
025-0081	Aberdeen Proving Grounds	24025	2275900000	Emissions from aircraft refueling.	VOC	2.10959E-05	1.239961866	1.343315388	2.61581E-05
025-0081	Aberdeen Proving Grounds	24025	2401002000	Emissions from solvent-based architectural surface coatings.	VOC	0.017434297	1.239961866	1.343315388	0.021617863
025-0081	Aberdeen Proving Grounds	24025	2401003000	Emissions from water-based architectural surface coatings.	VOC	0.014187564	1.239961866	1.343315388	0.017592038
025-0081	Aberdeen Proving Grounds	24025	2415300000	Emissions from cold cleaning solvents.	VOC	0.002049863	1.239961866	1.343315388	0.002541752
025-0081	Aberdeen Proving Grounds	24025	2440000000	Solvent Utilization - Misc	VOC	0.043438356	1.239961866	1.343315388	0.053861905
025-0081	Aberdeen Proving Grounds	24025	2465000000	Emissions from commercial/consumer solvents.	VOC	0.06570994	1.239961866	1.343315388	0.081477819
025-0081	Aberdeen Proving Grounds	24025	2610010000	Open Burning Detonation	VOC	4.69666E-06	1.239961866	1.343315388	5.82368E-06
025-0081	Aberdeen Proving Grounds	24025	2620000000	Landfills - All Categories	VOC	0.011278219	1.239961866	1.343315388	0.013984562
025-0081	Aberdeen Proving Grounds	24025	2670001000	Munitions Detonation	VOC	3.00532E-05	1.239961866	1.343315388	3.72648E-05
025-0081	Aberdeen Proving Grounds	24025	2810035000	Firefighting Training	VOC	0.001589726	1.239961866	1.343315388	0.0019712
025-0081	Aberdeen Proving Grounds	24025	39999998	Industrial Process - Miscellaneous	VOC	1.07677E-07	1.239961866	1.343315388	1.33516E-07
510-3396	Port of Baltimore	24510	2280002010	Emissions from commercial diesel marine vessels	VOC	0.080572998	1.102088213	1.109048724	0.088798551
BNAA Total						VOC	1.14154979		1.326775183

Quasi-Point Sources

2009 EM
2.149328884
0.425621353
0.001374992
5.8923E-05
0.000580922
0.005651325
0.117546905
0.072233222
0.005359468
0.00493679
0.02129316
0.001837912
0.002563647
0.002536357
0.001702636
0.005697507
0.031280555
0.005782347
0.00763731
0.005933132
0.000797744
0.004235789
0.001505054
0.00132383
0.001217239
0.001555424
14.66681521
0.171959615
2.547012219
0.476797114
0.189825549
0.123
0
0
0.568988394
0.049634797
1.176880976
0.046427811
4.80237E-05
0.000659437
0.078437939
0.00067536
0.09338245
1.72131952
1.388415731
0.593106319
4.84236811
0.00164811
0.028998675
0.002376006
0.031903459
0.000107817
0.00516001
0.001272184
0.000908738
0.004936368

Quasi-Point Sources

2009 EM
0.141172972
0.046139118
0.055269693
0.218423981
0.017532457
0.580493856
0.006525901
0.010695968
0.017914239
0.167057388
1.066126261
0.293107664
0.001901251
0.006494727
0.000358598
0.000909897
0.001224993
3.62907E-05
0.393239095
34.71728272

Quasi-Point Sources

2009 EM
0.120258665
0.037728209
6.90617E-05
3.42126E-05
0.001551315
7.61521E-06
0.000824888
0.000393869
0.010569646
0.005698914
0.044549057
0.00292423
0.003083625
0.006752281
0.007051954
0.016611323
0.075485476
0.013487132
0.00702041
0.017066528
0.000553878
0.00568901
0.003018851
0.001860155
0.002310815
0.000934449
0.699004669
0.033498626
2.772569636
0.049131319
0.112778709
0.001
0
0
0.036532132
0.004145517
0.121522843
0.036805581
7.20501E-05
0.004307358
0.442393642
0.002537403
0.000122086
0.01033781
0.007888309
0.014861434
0.125560902
0.001516261
0.026678781
0.002185926
0.029351182
9.91918E-05
0.000129294
9.42358E-05
0.00010691
0.014809104

Quasi-Point Sources

2009 EM
0.344628136
0.116561982
0.076664413
0.369793969
0.081363199
0.355302274
0.035674928
0.016869117
0.304542064
0.587509731
0.460776817
0.001306046
0.004617325
6.5517E-05
0.000321485
0.000524821
0.002478325
5.18439E-06
3.718751806
11.41333362

0.095499528
0.048339267
0.000130765
2.39957E-05
0.000100181
0.146277335
0.199875137
0.109428846
0.013399451
0.004
0
0
0.026260047
0.002841783
0.071884132
0.015423245
2.69485E-05
0.000236996
0.017121079
0.000180884
1.41354E-05
6.6819E-05
0.348200271
2.83384E-05
0.023419759
0.019058373
0.002753613
0.058351412
0.088269173
6.30909E-06
0.015150205
4.03709E-05
0.002135503
1.44644E-07
0.089359381
1.39790343

Quasi-Point Sources

Quasi-Point Sources

Quasi-Point Sources

Quasi-Point Sources

Projection Inventory

Projected Year Emission Inventory - Baltimore Nonattainment Area

Source	VOC Emissions			NOx Emissions		
	2002	2008	2009	2002	2008	2009
Biogenics	223.20			0		
Mobile	70.57	92.78	92.46	177.06	188.54	188.00
Point	13.88	15.63	15.96	111.88	122.64	123.11
Area	116.81	124.61	125.91	8.18	8.43	8.47
Nonroad	70.22	72.14	72.83	40.96	47.56	48.23
Total	271.48	305.16		338.08	367.16	
Total + FMVCP/RVP		314.26			392.06	
FMVCP/RVP		9.10			24.90	

Projected Controlled Emission Inventory - Baltimore Nonattainment Area

Projected Controlled Emissions

Source	VOC Emissions			NOx Emissions		
	2002	2008	2009	2002	2008	2009
Biogenics	223.20			0	0	0
Mobile	70.57	41.23	38.72	177.06	106.84	97.04
Point	13.88	15.63	15.96	111.88	122.64	92.36
Area	116.81	108.17	104.28	8.18	8.43	8.47
Nonroad	70.22	54.24	51.94	40.96	39.63	38.59
Total	271.48	219.27	210.90	338.08	277.53	236.46
Total + FMVCP/RVP		228.37				
FMVCP/RVP		9.10	9.42		22.60	23.14

Rate of Progress Re-calculation Analysis

Revision Date: January 19, 2007

Source Category Control Measure		2008		2009	
		VOC	NOx	VOC	NOx
	Enhanced I/M				
	Tier I				
	Reform Gas				
	LEV				
	HDDE				
Mobile	Total Mobile	42.45	59.10	44.32	67.82
Area	Stage II/Refuel	0.00	0.00	0.00	0.00
Area	OTC - Consumer Products Phase 1	3.70	0.00	3.72	0.00
Area	OTC - Consumer Products Phase 2	0.00	0.00	0.45	0.00
Area	OTC - AIM	6.03	0.00	6.09	0.00
Area	OTC - PFC Phase 1	6.71	0.00	8.20	0.00
Area	OTC - PFC Phase 2	0.00	0.00	0.59	0.00
Area	OTC - Industrial Adhesives	0.00	0.00	2.57	0.00
Area	Open Burning	0.00	0.00	0.00	0.00
Nonroad	Nonroad Model	17.90	6.75	20.89	8.47
Nonroad	Railroads (Tier 2)	0.00	1.18	0.00	1.16
	Healthy Air Act (HAA)	0.00	0.00	0.00	30.75
Total		76.79	67.03	86.84	77.45

VOC Target Level for 2008 Milestone Baltimore Nonattainment Area Emissions in Tons per Day			
		Formula	
A	2002 Base Year Inventory		494.68
B	Biogenic Emissions		223.20
C	2002 Rate-of Progress Base Year Inventory	A - B	271.48
D	FMVCP/RVP Reductions Between 2002 and 2008		9.10
E	2002 Adjusted Base Year Inventory Calculated Relative to 2008	C - D	262.38
F	Ratio		0.0800
G	Emissions Reductions Required Between 2002 and 2008	E * F	20.99
H	Target Level for 2008 [TL ₍₂₀₀₈₎]	C - D - G	241.39
I	Contingency Requirements	3%	7.87
J	Target Level for 2008 [TL(2008)] + Contingency	I - J	233.52
Emission Level Obtained			219.27

NOx Target Level for 2008 Milestone Baltimore Nonattainment Area Emissions in Tons per Day			
		Formula	
A	2002 Base Year Inventory		338.08
B	Biogenic Emissions		0.00
C	2002 Rate-of Progress Base Year Inventory	A - B	338.08
D	FMVCP/RVP Reductions Between 2002 and 2008		22.60
E	2002 Adjusted Base Year Inventory Calculated Relative to 2008	C - D	315.47
F	Ratio		0.0700
G	Emissions Reductions Required Between 2002 and 2008	E * F	22.08
H	Target Level for 2008 [TL ₍₂₀₀₈₎]	C - D - G	293.39
I	Contingency Requirements	0%	0.00
J	Target Level for 2008 [TL(2008)] + Contingency	I - J	293.39
Emission Level Obtained			277.53