

**Appendix B3: York Area Source Projected Daily Inventory
Typical Summer Day Tons**

FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42001	Adams	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	VOC	0.000536	0.000544	0.000564	0.000563
42001	Adams	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anth	VOC	0.000171	0.000173	0.000179	0.000176
42001	Adams	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	VOC	0.000484	0.000494	0.000520	0.000544
42001	Adams	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Resi	VOC	0.000089	0.000087	0.000082	0.000084
42001	Adams	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	VOC	0.003858	0.003870	0.003899	0.004102
42001	Adams	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqui	VOC	0.000005	0.000006	0.000006	0.000006
42001	Adams	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	VOC	0.000044	0.000049	0.000061	0.000060
42001	Adams	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	VOC	0.002645	0.002692	0.002811	0.002583
42001	Adams	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tot	VOC	0.000350	0.000350	0.000350	0.000336
42001	Adams	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Tot	VOC	0.000463	0.000474	0.000502	0.000511
42001	Adams	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquefied Petroleu	VOC	0.002819	0.002851	0.002929	0.003496
42001	Adams	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.024173	0.024199	0.024265	0.021890
42001	Adams	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.417952	0.355438	0.199153	0.119068
42001	Adams	2104008003	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.005863	0.005869	0.005885	0.005309
42001	Adams	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.002957	0.002960	0.002969	0.002678
42001	Adams	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstov	VOC	0.046415	0.039473	0.022117	0.013223
42001	Adams	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic V	VOC	0.000328	0.000329	0.000330	0.000297
42001	Adams	2104008050	Stationary Source Fuel Combustion/ Residential/ Wood/ Non-cataly	VOC	0.000651	0.000652	0.000654	0.000590
42001	Adams	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total:	VOC	0.000587	0.000711	0.001022	0.001074
42001	Adams	2302002100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.001955	0.001972	0.002012	0.002094
42001	Adams	2302002200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.006206	0.006257	0.006386	0.006644
42001	Adams	2302003000	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.001000	0.001008	0.001029	0.001071
42001	Adams	2302003100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.000857	0.000864	0.000882	0.000917
42001	Adams	2302003200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.000027	0.000028	0.000028	0.000029
42001	Adams	2302050000	Industrial Processes/ Food and Kindred Products: SIC 20/ Bakery F	VOC	0.005323	0.005362	0.005460	0.005812
42001	Adams	2302070001	Industrial Processes/ Food and Kindred Products: SIC 20/ Ferment	VOC	0.001133	0.001134	0.001135	0.001170
42001	Adams	2302070005	Industrial Processes/ Food and Kindred Products: SIC 20/ Ferment	VOC	0.000033	0.000033	0.000033	0.000034
42001	Adams	2401001000	Solvent Utilization/ Surface Coating/ Architectural Coatings/ Total:	VOC	0.323699	0.297973	0.233659	0.246911
42001	Adams	2401005000	Solvent Utilization/ Surface Coating/ Auto Refinishing: SIC 7532/ T	VOC	0.114033	0.115530	0.119274	0.119274
42001	Adams	2401008000	Solvent Utilization/ Surface Coating/ Traffic Markings/ Total: All Sol	VOC	0.046614	0.042909	0.033648	0.035556
42001	Adams	2401020000	Solvent Utilization/ Surface Coating/ Wood Furniture: SIC 25/ Total	VOC	0.033881	0.035336	0.038976	0.053482
42001	Adams	2401025000	Solvent Utilization/ Surface Coating/ Metal Furniture: SIC 25/ Total:	VOC	0.368193	0.384014	0.423566	0.581207
42001	Adams	2401030000	Solvent Utilization/ Surface Coating/ Paper: SIC 26/ Total: All Solve	VOC	0.043588	0.044872	0.048083	0.058948
42001	Adams	2401045000	Solvent Utilization/ Surface Coating/ Metal Coils: SIC 3498/ Total: A	VOC	0.002712	0.002925	0.003458	0.004520
42001	Adams	2401055000	Solvent Utilization/ Surface Coating/ Machinery and Equipment: SIC	VOC	0.038534	0.050752	0.081297	0.129751
42001	Adams	2401085000	Solvent Utilization/ Surface Coating/ Railroad: SIC 374/ Total: All S	VOC	0.001961	0.002045	0.002257	0.002718
42001	Adams	2401090000	Solvent Utilization/ Surface Coating/ Miscellaneous Manufacturing/	VOC	0.077296	0.078315	0.080863	0.085449
42001	Adams	2401100000	Solvent Utilization/ Surface Coating/ Industrial Maintenance Coatin	VOC	0.082449	0.075896	0.059515	0.062890
42001	Adams	2401200000	Solvent Utilization/ Surface Coating/ Other Special Purpose Coatin	VOC	0.082449	0.075896	0.059515	0.062890
42001	Adams	2415200000	Solvent Utilization/ Degreasing/ All Industries: Conveyerized Degre	VOC	0.031127	0.031538	0.032564	0.034410

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FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42001	Adams	2415230000	Solvent Utilization/ Degreasing/ Electronic and Other Elec. (SIC 36)	VOC	0.013340	0.013516	0.013956	0.014747
42001	Adams	2415300000	Solvent Utilization/ Degreasing/ All Industries: Cold Cleaning/ Total	VOC	0.066497	0.067373	0.069565	0.073510
42001	Adams	2415360000	Solvent Utilization/ Degreasing/ Auto Repair Services (SIC 75): Col	VOC	0.151128	0.153121	0.158102	0.167069
42001	Adams	2420000370	Solvent Utilization/ Dry Cleaning/ All Processes/ Special Naphthas	VOC	0.019440	0.019696	0.020337	0.021491
42001	Adams	2425000000	Solvent Utilization/ Graphic Arts/ All Processes/ Total: All Solvent T	VOC	0.069123	0.070034	0.072313	0.076414
42001	Adams	2430000000	Solvent Utilization/ Rubber/Plastics/ All Processes/ Total: All Solver	VOC	0.003710	0.004037	0.004853	0.006292
42001	Adams	2440020000	Solvent Utilization/ Miscellaneous Industrial/ Adhesive (Industrial) A	VOC	0.183178	0.200614	0.244204	0.329872
42001	Adams	2461021000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Cutt	VOC	0.153455	0.162359	0.184621	0.220281
42001	Adams	2461022000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Emu	VOC	0.066163	0.070002	0.079601	0.094976
42001	Adams	2461800000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Pes	VOC	0.489851	0.496310	0.512456	0.541520
42001	Adams	2465000000	Solvent Utilization/ Miscellaneous Non-industrial: Consumer/ All Pr	VOC	0.903794	0.877351	0.811241	0.857249
42001	Adams	2501060053	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.028548	0.028413	0.028074	0.027105
42001	Adams	2501060101	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.407502	0.343763	0.184415	0.076955
42001	Adams	2501060201	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.017477	0.017394	0.017186	0.016594
42001	Adams	2501060300	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.237783	0.220591	0.177612	0.126174
42001	Adams	2505030120	Storage and Transport/ Petroleum and Petroleum Product Transpo	VOC	0.003396	0.003380	0.003339	0.003224
42001	Adams	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ In	VOC	0.060604	0.066373	0.080794	0.109138
42001	Adams	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ Co	VOC	0.067172	0.071070	0.080815	0.096424
42001	Adams	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.018082	0.018321	0.018917	0.019990
42001	Adams	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.011644	0.011797	0.012181	0.012872
42001	Adams	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.263620	0.267095	0.275785	0.291426
42001	Adams	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industria	VOC	0.010601	0.011610	0.014133	0.019091
42001	Adams	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Comme	VOC	0.018278	0.019339	0.021990	0.026238
42001	Adams	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	VOC	0.020729	0.021003	0.021686	0.022916
42001	Adams	2620030000	Waste Disposal, Treatment, and Recovery/ Landfills/ Municipal/ To	VOC	0.006020	0.006143	0.006450	0.007677
42001	Adams	2630020010	Waste Disposal, Treatment, and Recovery /Landfills /Wastewater T	VOC	0.039683	0.040493	0.042516	0.050603
42001	Adams	2680001000	Waste Disposal, Treatment, and Recovery/ Composting/ 100% Bio	VOC	0.007202	0.007297	0.007534	0.007962
42001	Adams	2680002000	Waste Disposal, Treatment, and Recovery/ Composting/ Mixed Wa	VOC	0.013166	0.013339	0.013773	0.014554
42001	Adams	2810001000	Miscellaneous Area Sources/ Other Combustion/ Forest Wildfires/	VOC	0.002555	0.002555	0.002555	0.002555
42001	Adams	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burnir	VOC	-	-	-	-
42001	Adams	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	VOC	0.002890	0.002928	0.003023	0.003195
42133	York	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	VOC	0.002596	0.002635	0.002731	0.002726
42133	York	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anth	VOC	0.000755	0.000765	0.000791	0.000780
42133	York	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	VOC	0.002015	0.002057	0.002162	0.002264
42133	York	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Resi	VOC	0.000395	0.000385	0.000362	0.000373
42133	York	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	VOC	0.014188	0.014231	0.014338	0.015084
42133	York	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqui	VOC	0.000024	0.000024	0.000025	0.000026
42133	York	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	VOC	0.000194	0.000216	0.000270	0.000266
42133	York	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	VOC	0.007242	0.007372	0.007696	0.007072
42133	York	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tot	VOC	0.001373	0.001374	0.001377	0.001321

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42133	York	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Total	VOC	0.003230	0.003308	0.003502	0.003565
42133	York	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquefied Petroleum	VOC	0.005642	0.005705	0.005862	0.006997
42133	York	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.068917	0.068992	0.069178	0.062408
42133	York	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.584204	0.496823	0.278372	0.166431
42133	York	2104008003	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.008195	0.008204	0.008226	0.007421
42133	York	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	VOC	0.004134	0.004138	0.004149	0.003743
42133	York	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstoves	VOC	0.026354	0.022412	0.012558	0.007508
42133	York	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic V	VOC	0.000186	0.000187	0.000187	0.000169
42133	York	2104008050	Stationary Source Fuel Combustion/ Residential/ Wood/ Non-cataly	VOC	0.000370	0.000370	0.000371	0.000335
42133	York	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total:	VOC	0.002305	0.002794	0.004015	0.004220
42133	York	2302000000	Industrial Processes/ Food and Kindred Products: SIC 20/ All Proce	VOC	0.200780	0.202350	0.206277	0.219148
42133	York	2302002100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.006627	0.006682	0.006820	0.007096
42133	York	2302002200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.021000	0.021174	0.021610	0.022484
42133	York	2302003000	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.003491	0.003520	0.003592	0.003737
42133	York	2302003100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.002809	0.002833	0.002891	0.003008
42133	York	2302003200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	VOC	0.000105	0.000106	0.000108	0.000113
42133	York	2302050000	Industrial Processes/ Food and Kindred Products: SIC 20/ Bakery F	VOC	0.024247	0.024708	0.025859	0.027931
42133	York	2302070005	Industrial Processes/ Food and Kindred Products: SIC 20/ Ferment	VOC	0.000060	0.000060	0.000060	0.000062
42133	York	2401001000	Solvent Utilization/ Surface Coating/ Architectural Coatings/ Total:	VOC	1.334079	1.224057	0.949001	0.985628
42133	York	2401005000	Solvent Utilization/ Surface Coating/ Auto Refinishing: SIC 7532/ T	VOC	0.469970	0.474118	0.484489	0.484489
42133	York	2401008000	Solvent Utilization/ Surface Coating/ Traffic Markings/ Total: All Sol	VOC	0.192112	0.176268	0.136659	0.141934
42133	York	2401020000	Solvent Utilization/ Surface Coating/ Wood Furniture: SIC 25/ Total	VOC	0.544790	0.555136	0.580999	0.627553
42133	York	2401025000	Solvent Utilization/ Surface Coating/ Metal Furniture: SIC 25/ Total:	VOC	1.014145	1.057721	1.166662	1.600865
42133	York	2401030000	Solvent Utilization/ Surface Coating/ Paper: SIC 26/ Total: All Solve	VOC	0.233293	0.240166	0.257350	0.315504
42133	York	2401040000	Solvent Utilization/ Surface Coating/ Metal Cans: SIC 341/ Total: A	VOC	1.329420	1.354665	1.417777	1.531379
42133	York	2401045000	Solvent Utilization/ Surface Coating/ Metal Coils: SIC 3498/ Total: A	VOC	0.537569	0.579783	0.685319	0.895806
42133	York	2401055000	Solvent Utilization/ Surface Coating/ Machinery and Equipment: SIC	VOC	0.630426	0.830322	1.330062	2.122778
42133	York	2401060000	Solvent Utilization/ Surface Coating/ Large Appliances: SIC 363/ T	VOC	0.098325	0.099253	0.101573	0.140844
42133	York	2401065000	Solvent Utilization/ Surface Coating/ Electronic and Other Electrical	VOC	0.020058	0.020439	0.021391	0.023105
42133	York	2401080000	Solvent Utilization/ Surface Coating/ Marine: SIC 373/ Total: All Sol	VOC	0.003759	0.003831	0.004009	0.004331
42133	York	2401085000	Solvent Utilization/ Surface Coating/ Railroad: SIC 374/ Total: All S	VOC	0.039212	0.040903	0.045131	0.054356
42133	York	2401090000	Solvent Utilization/ Surface Coating/ Miscellaneous Manufacturing/	VOC	0.318563	0.321380	0.328422	0.341097
42133	York	2401100000	Solvent Utilization/ Surface Coating/ Industrial Maintenance Coat	VOC	0.339801	0.311777	0.241718	0.251047
42133	York	2401200000	Solvent Utilization/ Surface Coating/ Other Special Purpose Coat	VOC	0.339801	0.311777	0.241718	0.251048
42133	York	2415200000	Solvent Utilization/ Degreasing/ All Industries: Conveyerized Degre	VOC	0.029963	0.030228	0.030890	0.032082
42133	York	2415230000	Solvent Utilization/ Degreasing/ Electronic and Other Elec. (SIC 36	VOC	0.054980	0.055466	0.056682	0.058869
42133	York	2415300000	Solvent Utilization/ Degreasing/ All Industries: Cold Cleaning/ Total	VOC	0.252927	0.255163	0.260754	0.270818
42133	York	2415360000	Solvent Utilization/ Degreasing/ Auto Repair Services (SIC 75): Col	VOC	0.622855	0.628362	0.642131	0.666913
42133	York	2420000370	Solvent Utilization/ Dry Cleaning/ All Processes/ Special Naphthas	VOC	0.080119	0.080827	0.082598	0.085786
42133	York	2425000000	Solvent Utilization/ Graphic Arts/ All Processes/ Total: All Solvent T	VOC	0.206556	0.208383	0.212949	0.221167

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42133	York	2430000000	Solvent Utilization/ Rubber/Plastics/ All Processes/ Total: All Solvent	VOC	0.103575	0.112691	0.135480	0.175652
42133	York	2440020000	Solvent Utilization/ Miscellaneous Industrial/ Adhesive (Industrial) A	VOC	1.207625	1.322574	1.609947	2.174729
42133	York	2461021000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Cutt	VOC	0.342235	0.362094	0.411742	0.491272
42133	York	2461022000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Emu	VOC	0.147557	0.156120	0.177526	0.211816
42133	York	2461800000	Solvent Utilization/ Miscellaneous Non-industrial: Commercial/ Pes	VOC	0.906167	0.914179	0.934210	0.970265
42133	York	2465000000	Solvent Utilization/ Miscellaneous Non-industrial: Consumer/ All Pr	VOC	3.724864	3.601999	3.294837	3.422001
42133	York	2501060053	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.105449	0.104948	0.103695	0.100118
42133	York	2501060101	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	1.477306	1.246234	0.668554	0.278983
42133	York	2501060201	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.064554	0.064247	0.063481	0.061291
42133	York	2501060300	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.930700	0.860524	0.685085	0.478336
42133	York	2501080050	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.039576	0.042682	0.050445	0.063544
42133	York	2501080100	Storage and Transport/ Petroleum and Petroleum Product Storage/	VOC	0.002405	0.002594	0.003066	0.003862
42133	York	2505030120	Storage and Transport/ Petroleum and Petroleum Product Transpo	VOC	0.012543	0.012483	0.012334	0.011909
42133	York	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ In	VOC	0.293313	0.298883	0.312808	0.337872
42133	York	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ Co	VOC	0.276841	0.282098	0.295240	0.318897
42133	York	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.052567	0.053032	0.054194	0.056285
42133	York	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.033849	0.034149	0.034897	0.036244
42133	York	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	VOC	0.895233	0.903149	0.922938	0.958558
42133	York	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industria	VOC	0.051308	0.052283	0.054719	0.059103
42133	York	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Comme	VOC	0.075331	0.076761	0.080337	0.086775
42133	York	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	VOC	0.030198	0.030465	0.031133	0.032334
42133	York	2620030000	Waste Disposal, Treatment, and Recovery/ Landfills/ Municipal/ To	VOC	1.235035	1.260225	1.323200	1.574900
42133	York	2630020010	Waste Disposal, Treatment, and Recovery /Landfills /Wastewater T	VOC	0.139060	0.141897	0.148987	0.177328
42133	York	2640000000	Waste Disposal, Treatment, and Recovery/ TSDFs/ All TSDF Type	VOC	0.018844	0.019228	0.020189	0.024030
42133	York	2680001000	Waste Disposal, Treatment, and Recovery/ Composting/ 100% Bio	VOC	0.029682	0.029944	0.030601	0.031782
42133	York	2680002000	Waste Disposal, Treatment, and Recovery/ Composting/ Mixed Wa	VOC	0.054260	0.054740	0.055940	0.058098
42133	York	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burnin	VOC	-	-	-	-
42133	York	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	VOC	0.011910	0.012016	0.012279	0.012753
			Total VOC		27.076238	26.818884	26.175500	28.902908

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FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42001	Adams	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	NOx	0.137949	0.139989	0.145087	0.144835
42001	Adams	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anthr	NOx	0.043874	0.044477	0.045985	0.045363
42001	Adams	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	NOx	0.028495	0.029090	0.030577	0.032017
42001	Adams	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Res	NOx	0.004340	0.004239	0.003985	0.004105
42001	Adams	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	NOx	0.070143	0.070355	0.070883	0.074574
42001	Adams	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqu	NOx	0.000153	0.000155	0.000160	0.000164
42001	Adams	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	NOx	0.002579	0.002869	0.003595	0.003538
42001	Adams	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	NOx	0.000794	0.000808	0.000843	0.000775
42001	Adams	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tot	NOx	0.008988	0.008994	0.009010	0.008648
42001	Adams	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Tot	NOx	0.007909	0.008099	0.008574	0.008729
42001	Adams	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquefied Petroleu	NOx	0.078943	0.079820	0.082012	0.097887
42001	Adams	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.000274	0.000275	0.000275	0.000249
42001	Adams	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.022080	0.022104	0.022164	0.019995
42001	Adams	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.000394	0.000395	0.000396	0.000357
42001	Adams	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstov	NOx	0.002452	0.002455	0.002461	0.002221
42001	Adams	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic \	NOx	0.000044	0.000044	0.000044	0.000040
42001	Adams	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total:	NOx	0.014583	0.017675	0.025404	0.026701
42001	Adams	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ In	NOx	0.022881	0.025059	0.030504	0.041205
42001	Adams	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ C	NOx	0.025361	0.026833	0.030512	0.036405
42001	Adams	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.004004	0.004057	0.004189	0.004426
42001	Adams	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.003064	0.003105	0.003206	0.003387
42001	Adams	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.113629	0.115127	0.118873	0.125615
42001	Adams	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industri	NOx	0.002120	0.002322	0.002827	0.003818
42001	Adams	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Comme	NOx	0.003656	0.003868	0.004398	0.005248
42001	Adams	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	NOx	0.029558	0.029948	0.030922	0.032676
42001	Adams	2810001000	Miscellaneous Area Sources/ Other Combustion/ Forest Wildfires/	NOx	0.000426	0.000426	0.000426	0.000426
42001	Adams	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burni	NOx	-	-	-	-
42001	Adams	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	NOx	0.000368	0.000373	0.000385	0.000407
42133	York	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	NOx	0.667650	0.677521	0.702197	0.700979
42133	York	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anthr	NOx	0.194099	0.196768	0.203438	0.200689
42133	York	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	NOx	0.123794	0.126378	0.132839	0.139094
42133	York	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Res	NOx	0.019201	0.018753	0.017631	0.018163
42133	York	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	NOx	0.267964	0.268772	0.270791	0.284889
42133	York	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqu	NOx	0.000677	0.000686	0.000709	0.000725
42133	York	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	NOx	0.011411	0.012695	0.015905	0.015652
42133	York	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	NOx	0.002173	0.002212	0.002309	0.002122
42133	York	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tot	NOx	0.035313	0.035338	0.035400	0.033976
42133	York	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Tot	NOx	0.055210	0.056537	0.059854	0.060934
42133	York	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquefied Petroleu	NOx	0.157987	0.159742	0.164131	0.195899
42133	York	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.000782	0.000783	0.000785	0.000709

**Appendix B3: York Area Source Projected Daily Inventory
Typical Summer Day Tons**

FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42133	York	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.030864	0.030897	0.030980	0.027949
42133	York	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	NOx	0.000551	0.000552	0.000553	0.000499
42133	York	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstov	NOx	0.001392	0.001394	0.001398	0.001261
42133	York	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic	NOx	0.000025	0.000025	0.000025	0.000023
42133	York	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total	NOx	0.057295	0.069441	0.099806	0.104903
42133	York	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ In	NOx	0.110741	0.112844	0.118101	0.127564
42133	York	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ C	NOx	0.104521	0.106506	0.111468	0.120400
42133	York	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.011640	0.011743	0.012000	0.012463
42133	York	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.008908	0.008986	0.009183	0.009538
42133	York	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	NOx	0.385876	0.389288	0.397818	0.413172
42133	York	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industri	NOx	0.010262	0.010457	0.010944	0.011821
42133	York	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Comme	NOx	0.015066	0.015352	0.016067	0.017355
42133	York	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	NOx	0.043059	0.043440	0.044392	0.046105
42133	York	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burni	NOx	-	-	-	-
42133	York	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	NOx	0.001516	0.001529	0.001563	0.001623
			Total NOx		2.947040	3.001596	3.137986	3.272314

**Appendix B3: York Area Source Projected Daily Inventory
Typical Summer Day Tons**

FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42001	Adams	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	CO	0.004598	0.004666	0.004836	0.004828
42001	Adams	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anth	CO	0.001462	0.001483	0.001533	0.001512
42001	Adams	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	CO	0.007124	0.007272	0.007644	0.008004
42001	Adams	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Resi	CO	0.000395	0.000385	0.000362	0.000373
42001	Adams	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	CO	0.059166	0.059345	0.059791	0.062903
42001	Adams	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqui	CO	0.000021	0.000021	0.000022	0.000022
42001	Adams	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	CO	0.000645	0.000717	0.000899	0.000884
42001	Adams	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	CO	0.072739	0.074043	0.077303	0.071029
42001	Adams	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tot	CO	0.002497	0.002498	0.002503	0.002402
42001	Adams	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Tot	CO	0.003366	0.003446	0.003649	0.003715
42001	Adams	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquefied Petroleu	CO	0.010714	0.010833	0.011130	0.013285
42001	Adams	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.013533	0.013547	0.013584	0.012255
42001	Adams	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	1.820063	1.614281	1.099826	0.787158
42001	Adams	2104008003	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.068792	0.068867	0.069053	0.062295
42001	Adams	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.020582	0.020604	0.020660	0.018638
42001	Adams	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstov	CO	0.202124	0.179271	0.122139	0.087417
42001	Adams	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic V	CO	0.002286	0.002288	0.002294	0.002070
42001	Adams	2104008050	Stationary Source Fuel Combustion/ Residential/ Wood/ Non-cataly	CO	0.007640	0.007648	0.007669	0.006918
42001	Adams	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total:	CO	0.004023	0.004876	0.007008	0.007366
42001	Adams	2302002100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.006530	0.006584	0.006719	0.006992
42001	Adams	2302002200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.020300	0.020468	0.020889	0.021735
42001	Adams	2302003100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.001769	0.001784	0.001821	0.001895
42001	Adams	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ In	CO	0.228811	0.250591	0.305040	0.412051
42001	Adams	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ Co	CO	0.253609	0.268325	0.305116	0.364051
42001	Adams	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	0.072330	0.073284	0.075668	0.079959
42001	Adams	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	0.085797	0.086928	0.089756	0.094846
42001	Adams	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	3.840665	3.891304	4.017900	4.245771
42001	Adams	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industri	CO	0.030037	0.032896	0.040044	0.054092
42001	Adams	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Comme	CO	0.051788	0.054793	0.062306	0.074341
42001	Adams	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	CO	0.419144	0.424670	0.438486	0.463355
42001	Adams	2810001000	Miscellaneous Area Sources/ Other Combustion/ Forest Wildfires/	CO	0.014903	0.014903	0.014903	0.014903
42001	Adams	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burnir	CO	-	-	-	-
42001	Adams	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	CO	0.015763	0.015971	0.016490	0.017426
42133	York	2102001000	Stationary Source Fuel Combustion/ Industrial/ Anthracite Coal/ To	CO	0.022255	0.022584	0.023406	0.023366
42133	York	2103001000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Anth	CO	0.006470	0.006559	0.006781	0.006690
42133	York	2103004000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Disti	CO	0.031097	0.031746	0.033369	0.034940
42133	York	2103005000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Resi	CO	0.001746	0.001705	0.001603	0.001651
42133	York	2103006000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Natu	CO	0.227027	0.227712	0.229422	0.241366
42133	York	2103007000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Liqui	CO	0.000092	0.000093	0.000096	0.000098
42133	York	2103011000	Stationary Source Fuel Combustion/ Commercial/Institutional/ Kerc	CO	0.002853	0.003174	0.003976	0.003913

**Appendix B3: York Area Source Projected Daily Inventory
Typical Summer Day Tons**

FIPs	County	SCC	SCC Description	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42133	York	2104001000	Stationary Source Fuel Combustion/ Residential/ Anthracite Coal/ T	CO	0.199158	0.202728	0.211653	0.194474
42133	York	2104004000	Stationary Source Fuel Combustion/ Residential/ Distillate Oil/ Tota	CO	0.009809	0.009816	0.009833	0.009438
42133	York	2104006000	Stationary Source Fuel Combustion/ Residential/ Natural Gas/ Tota	CO	0.023494	0.024058	0.025470	0.025929
42133	York	2104007000	Stationary Source Fuel Combustion/ Residential/ Liquified Petroleu	CO	0.021441	0.021679	0.022275	0.026586
42133	York	2104008001	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.038582	0.038623	0.038728	0.034937
42133	York	2104008002	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	2.544042	2.256405	1.537312	1.100272
42133	York	2104008003	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.096156	0.096260	0.096520	0.087074
42133	York	2104008004	Stationary Source Fuel Combustion/ Residential/ Wood/ Fireplaces	CO	0.028769	0.028800	0.028878	0.026052
42133	York	2104008010	Stationary Source Fuel Combustion/ Residential/ Wood/ Woodstove	CO	0.114764	0.101788	0.069349	0.049634
42133	York	2104008030	Stationary Source Fuel Combustion/ Residential/ Wood/ Catalytic V	CO	0.001298	0.001299	0.001303	0.001175
42133	York	2104008050	Stationary Source Fuel Combustion/ Residential/ Wood/ Non-cataly	CO	0.004338	0.004342	0.004354	0.003928
42133	York	2104011000	Stationary Source Fuel Combustion/ Residential/ Kerosene/ Total:	CO	0.015805	0.019156	0.027533	0.028939
42133	York	2302002100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.022132	0.022315	0.022774	0.023696
42133	York	2302002200	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.068694	0.069264	0.070689	0.073551
42133	York	2302003100	Industrial Processes/ Food and Kindred Products: SIC 20/ Commer	CO	0.005801	0.005850	0.005970	0.006212
42133	York	2601010000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ Inc	CO	1.107406	1.128435	1.181008	1.275638
42133	York	2601020000	Waste Disposal, Treatment, and Recovery/ On-site Incineration/ Co	CO	1.045214	1.065063	1.114683	1.203999
42133	York	2610000100	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	0.210268	0.212127	0.216775	0.225141
42133	York	2610000400	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	0.249417	0.251622	0.257135	0.267059
42133	York	2610000500	Waste Disposal, Treatment, and Recovery/ Open Burning/ All Cate	CO	13.042621	13.157944	13.446251	13.965204
42133	York	2610010000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Industri	CO	0.145374	0.148134	0.155036	0.167458
42133	York	2610020000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Commer	CO	0.213437	0.217490	0.227623	0.245862
42133	York	2610030000	Waste Disposal, Treatment, and Recovery/ Open Burning/ Resider	CO	0.610595	0.615994	0.629491	0.653786
42133	York	2810015000	Miscellaneous Area Sources/ Other Combustion/ Prescribed Burnin	CO	-	-	-	-
42133	York	2810030000	Miscellaneous Area Sources/ Other Combustion/ Structure Fires/ T	CO	0.064965	0.065539	0.066975	0.069560
			Total CO		27.518334	27.276900	26.673315	27.082120

York_Daily

FIPs	County	SCC	C Descript	Poll	2002 Daily	2004 Daily	2009 Daily	2018 Daily
42001	Adams	210200100	Stationary	VOC	0.000536	0.000544	0.000564	0.000563
42001	Adams	210300100	Stationary	VOC	0.000171	0.000173	0.000179	0.000176
42001	Adams	210300400	Stationary	VOC	0.000484	0.000494	0.000520	0.000544
42001	Adams	210300500	Stationary	VOC	0.000089	0.000087	0.000082	0.000084
42001	Adams	210300600	Stationary	VOC	0.003858	0.003870	0.003899	0.004102
42001	Adams	210300700	Stationary	VOC	0.000005	0.000006	0.000006	0.000006
42001	Adams	210301100	Stationary	VOC	0.000044	0.000049	0.000061	0.000060
42001	Adams	210400100	Stationary	VOC	0.002645	0.002692	0.002811	0.002583
42001	Adams	210400400	Stationary	VOC	0.000350	0.000350	0.000350	0.000336
42001	Adams	210400600	Stationary	VOC	0.000463	0.000474	0.000502	0.000511
42001	Adams	210400700	Stationary	VOC	0.002819	0.002851	0.002929	0.003496
42001	Adams	210400800	Stationary	VOC	0.024173	0.024199	0.024265	0.021890
42001	Adams	210400800	Stationary	VOC	0.417952	0.355438	0.199153	0.119068
42001	Adams	210400800	Stationary	VOC	0.005863	0.005869	0.005885	0.005309
42001	Adams	210400800	Stationary	VOC	0.002957	0.002960	0.002969	0.002678
42001	Adams	210400801	Stationary	VOC	0.046415	0.039473	0.022117	0.013223
42001	Adams	210400803	Stationary	VOC	0.000328	0.000329	0.000330	0.000297
42001	Adams	210400805	Stationary	VOC	0.000651	0.000652	0.000654	0.000590
42001	Adams	210401100	Stationary	VOC	0.000587	0.000711	0.001022	0.001074
42001	Adams	230200210	Industrial F	VOC	0.001955	0.001972	0.002012	0.002094
42001	Adams	230200220	Industrial F	VOC	0.006206	0.006257	0.006386	0.006644
42001	Adams	230200300	Industrial F	VOC	0.001000	0.001008	0.001029	0.001071
42001	Adams	230200310	Industrial F	VOC	0.000857	0.000864	0.000882	0.000917
42001	Adams	230200320	Industrial F	VOC	0.000027	0.000028	0.000028	0.000029
42001	Adams	230205000	Industrial F	VOC	0.005323	0.005362	0.005460	0.005812
42001	Adams	230207000	Industrial F	VOC	0.001133	0.001134	0.001135	0.001170
42001	Adams	230207000	Industrial F	VOC	0.000033	0.000033	0.000033	0.000034
42001	Adams	240100100	Solvent Uti	VOC	0.323699	0.297973	0.233659	0.246911
42001	Adams	240100500	Solvent Uti	VOC	0.114033	0.115530	0.119274	0.119274
42001	Adams	240100800	Solvent Uti	VOC	0.046614	0.042909	0.033648	0.035556
42001	Adams	240102000	Solvent Uti	VOC	0.033881	0.035336	0.038976	0.053482
42001	Adams	240102500	Solvent Uti	VOC	0.368193	0.384014	0.423566	0.581207
42001	Adams	240103000	Solvent Uti	VOC	0.043588	0.044872	0.048083	0.058948
42001	Adams	240104500	Solvent Uti	VOC	0.002712	0.002925	0.003458	0.004520
42001	Adams	240105500	Solvent Uti	VOC	0.038534	0.050752	0.081297	0.129751
42001	Adams	240108500	Solvent Uti	VOC	0.001961	0.002045	0.002257	0.002718
42001	Adams	240109000	Solvent Uti	VOC	0.077296	0.078315	0.080863	0.085449
42001	Adams	240110000	Solvent Uti	VOC	0.082449	0.075896	0.059515	0.062890
42001	Adams	240120000	Solvent Uti	VOC	0.082449	0.075896	0.059515	0.062890
42001	Adams	241520000	Solvent Uti	VOC	0.031127	0.031538	0.032564	0.034410
42001	Adams	241523000	Solvent Uti	VOC	0.013340	0.013516	0.013956	0.014747
42001	Adams	241530000	Solvent Uti	VOC	0.066497	0.067373	0.069565	0.073510
42001	Adams	241536000	Solvent Uti	VOC	0.151128	0.153121	0.158102	0.167069
42001	Adams	242000037	Solvent Uti	VOC	0.019440	0.019696	0.020337	0.021491
42001	Adams	242500000	Solvent Uti	VOC	0.069123	0.070034	0.072313	0.076414
42001	Adams	243000000	Solvent Uti	VOC	0.003710	0.004037	0.004853	0.006292
42001	Adams	244002000	Solvent Uti	VOC	0.183178	0.200614	0.244204	0.329872
42001	Adams	246102100	Solvent Uti	VOC	0.153455	0.162359	0.184621	0.220281
42001	Adams	246102200	Solvent Uti	VOC	0.066163	0.070002	0.079601	0.094976
42001	Adams	246180000	Solvent Uti	VOC	0.489851	0.496310	0.512456	0.541520
42001	Adams	246500000	Solvent Uti	VOC	0.903794	0.877351	0.811241	0.857249

York_Daily

42001	Adams	250106005 Storage an VOC	0.028548	0.028413	0.028074	0.027105
42001	Adams	250106010 Storage an VOC	0.407502	0.343763	0.184415	0.076955
42001	Adams	250106020 Storage an VOC	0.017477	0.017394	0.017186	0.016594
42001	Adams	250106030 Storage an VOC	0.237783	0.220591	0.177612	0.126174
42001	Adams	250503012 Storage an VOC	0.003396	0.003380	0.003339	0.003224
42001	Adams	260101000 Waste Disç VOC	0.060604	0.066373	0.080794	0.109138
42001	Adams	260102000 Waste Disç VOC	0.067172	0.071070	0.080815	0.096424
42001	Adams	261000010 Waste Disç VOC	0.018082	0.018321	0.018917	0.019990
42001	Adams	261000040 Waste Disç VOC	0.011644	0.011797	0.012181	0.012872
42001	Adams	261000050 Waste Disç VOC	0.263620	0.267095	0.275785	0.291426
42001	Adams	261001000 Waste Disç VOC	0.010601	0.011610	0.014133	0.019091
42001	Adams	261002000 Waste Disç VOC	0.018278	0.019339	0.021990	0.026238
42001	Adams	261003000 Waste Disç VOC	0.020729	0.021003	0.021686	0.022916
42001	Adams	262003000 Waste Disç VOC	0.006020	0.006143	0.006450	0.007677
42001	Adams	263002001 Waste Disç VOC	0.039683	0.040493	0.042516	0.050603
42001	Adams	268000100 Waste Disç VOC	0.007202	0.007297	0.007534	0.007962
42001	Adams	268000200 Waste Disç VOC	0.013166	0.013339	0.013773	0.014554
42001	Adams	281000100 Miscellaneous VOC	0.002555	0.002555	0.002555	0.002555
42001	Adams	281001500 Miscellaneous VOC	-	-	-	-
42001	Adams	281003000 Miscellaneous VOC	0.002890	0.002928	0.003023	0.003195
42133	York	210200100 Stationary VOC	0.002596	0.002635	0.002731	0.002726
42133	York	210300100 Stationary VOC	0.000755	0.000765	0.000791	0.000780
42133	York	210300400 Stationary VOC	0.002015	0.002057	0.002162	0.002264
42133	York	210300500 Stationary VOC	0.000395	0.000385	0.000362	0.000373
42133	York	210300600 Stationary VOC	0.014188	0.014231	0.014338	0.015084
42133	York	210300700 Stationary VOC	0.000024	0.000024	0.000025	0.000026
42133	York	210301100 Stationary VOC	0.000194	0.000216	0.000270	0.000266
42133	York	210400100 Stationary VOC	0.007242	0.007372	0.007696	0.007072
42133	York	210400400 Stationary VOC	0.001373	0.001374	0.001377	0.001321
42133	York	210400600 Stationary VOC	0.003230	0.003308	0.003502	0.003565
42133	York	210400700 Stationary VOC	0.005642	0.005705	0.005862	0.006997
42133	York	210400800 Stationary VOC	0.068917	0.068992	0.069178	0.062408
42133	York	210400800 Stationary VOC	0.584204	0.496823	0.278372	0.166431
42133	York	210400800 Stationary VOC	0.008195	0.008204	0.008226	0.007421
42133	York	210400800 Stationary VOC	0.004134	0.004138	0.004149	0.003743
42133	York	210400801 Stationary VOC	0.026354	0.022412	0.012558	0.007508
42133	York	210400803 Stationary VOC	0.000186	0.000187	0.000187	0.000169
42133	York	210400805 Stationary VOC	0.000370	0.000370	0.000371	0.000335
42133	York	210401100 Stationary VOC	0.002305	0.002794	0.004015	0.004220
42133	York	230200000 Industrial F VOC	0.200780	0.202350	0.206277	0.219148
42133	York	230200210 Industrial F VOC	0.006627	0.006682	0.006820	0.007096
42133	York	230200220 Industrial F VOC	0.021000	0.021174	0.021610	0.022484
42133	York	230200300 Industrial F VOC	0.003491	0.003520	0.003592	0.003737
42133	York	230200310 Industrial F VOC	0.002809	0.002833	0.002891	0.003008
42133	York	230200320 Industrial F VOC	0.000105	0.000106	0.000108	0.000113
42133	York	230205000 Industrial F VOC	0.024247	0.024708	0.025859	0.027931
42133	York	230207000 Industrial F VOC	0.000060	0.000060	0.000060	0.000062
42133	York	240100100 Solvent Uti VOC	1.334079	1.224057	0.949001	0.985628
42133	York	240100500 Solvent Uti VOC	0.469970	0.474118	0.484489	0.484489
42133	York	240100800 Solvent Uti VOC	0.192112	0.176268	0.136659	0.141934
42133	York	240102000 Solvent Uti VOC	0.544790	0.555136	0.580999	0.627553
42133	York	240102500 Solvent Uti VOC	1.014145	1.057721	1.166662	1.600865

York_Daily

42133	York	24010300C Solvent Uti VOC	0.233293	0.240166	0.257350	0.315504
42133	York	24010400C Solvent Uti VOC	1.329420	1.354665	1.417777	1.531379
42133	York	24010450C Solvent Uti VOC	0.537569	0.579783	0.685319	0.895806
42133	York	24010550C Solvent Uti VOC	0.630426	0.830322	1.330062	2.122778
42133	York	24010600C Solvent Uti VOC	0.098325	0.099253	0.101573	0.140844
42133	York	24010650C Solvent Uti VOC	0.020058	0.020439	0.021391	0.023105
42133	York	24010800C Solvent Uti VOC	0.003759	0.003831	0.004009	0.004331
42133	York	24010850C Solvent Uti VOC	0.039212	0.040903	0.045131	0.054356
42133	York	24010900C Solvent Uti VOC	0.318563	0.321380	0.328422	0.341097
42133	York	24011000C Solvent Uti VOC	0.339801	0.311777	0.241718	0.251047
42133	York	24012000C Solvent Uti VOC	0.339801	0.311777	0.241718	0.251048
42133	York	24152000C Solvent Uti VOC	0.029963	0.030228	0.030890	0.032082
42133	York	24152300C Solvent Uti VOC	0.054980	0.055466	0.056682	0.058869
42133	York	24153000C Solvent Uti VOC	0.252927	0.255163	0.260754	0.270818
42133	York	24153600C Solvent Uti VOC	0.622855	0.628362	0.642131	0.666913
42133	York	242000037 Solvent Uti VOC	0.080119	0.080827	0.082598	0.085786
42133	York	24250000C Solvent Uti VOC	0.206556	0.208383	0.212949	0.221167
42133	York	24300000C Solvent Uti VOC	0.103575	0.112691	0.135480	0.175652
42133	York	24400200C Solvent Uti VOC	1.207625	1.322574	1.609947	2.174729
42133	York	24610210C Solvent Uti VOC	0.342235	0.362094	0.411742	0.491272
42133	York	24610220C Solvent Uti VOC	0.147557	0.156120	0.177526	0.211816
42133	York	24618000C Solvent Uti VOC	0.906167	0.914179	0.934210	0.970265
42133	York	24650000C Solvent Uti VOC	3.724864	3.601999	3.294837	3.422001
42133	York	250106005 Storage an VOC	0.105449	0.104948	0.103695	0.100118
42133	York	25010601C Storage an VOC	1.477306	1.246234	0.668554	0.278983
42133	York	25010602C Storage an VOC	0.064554	0.064247	0.063481	0.061291
42133	York	25010603C Storage an VOC	0.930700	0.860524	0.685085	0.478336
42133	York	250108005 Storage an VOC	0.039576	0.042682	0.050445	0.063544
42133	York	25010801C Storage an VOC	0.002405	0.002594	0.003066	0.003862
42133	York	250503012 Storage an VOC	0.012543	0.012483	0.012334	0.011909
42133	York	26010100C Waste Disç VOC	0.293313	0.298883	0.312808	0.337872
42133	York	26010200C Waste Disç VOC	0.276841	0.282098	0.295240	0.318897
42133	York	26100001C Waste Disç VOC	0.052567	0.053032	0.054194	0.056285
42133	York	26100004C Waste Disç VOC	0.033849	0.034149	0.034897	0.036244
42133	York	26100005C Waste Disç VOC	0.895233	0.903149	0.922938	0.958558
42133	York	26100100C Waste Disç VOC	0.051308	0.052283	0.054719	0.059103
42133	York	26100200C Waste Disç VOC	0.075331	0.076761	0.080337	0.086775
42133	York	26100300C Waste Disç VOC	0.030198	0.030465	0.031133	0.032334
42133	York	26200300C Waste Disç VOC	1.235035	1.260225	1.323200	1.574900
42133	York	263002001 Waste Disç VOC	0.139060	0.141897	0.148987	0.177328
42133	York	26400000C Waste Disç VOC	0.018844	0.019228	0.020189	0.024030
42133	York	26800010C Waste Disç VOC	0.029682	0.029944	0.030601	0.031782
42133	York	26800020C Waste Disç VOC	0.054260	0.054740	0.055940	0.058098
42133	York	28100150C Miscellaneous VOC	-	-	-	-
42133	York	28100300C Miscellaneous VOC	0.011910	0.012016	0.012279	0.012753