

Appendix B1c

2014 Base Year Area Source, Marine Vessel, Aircraft and Railroad Emission Inventory Development

Introduction:

The Virginia Department of Environmental Quality, VADEQ, obtained the official county level '2014 National Emission Inventory Version1' annual emission inventory dataset broken down by pollutant and individual source category code from the EPA Emission Inventory System, EIS, as a basis for development of the development of the Northern Virginia 2014 peak ozone season weekday emission inventory. This emission inventory dataset is the most current and complete emission data available and was the product of an extensive collaboration between state and EPA emission inventory staff. The emission estimates that make up the 2014 NEI Version1 inventory were composed of state developed emission estimates which were supplemented with EPA and EPA contractor developed emission estimates. The inventory was subject to extensive review during many steps during the process through a variety of screening mechanisms intended to identify emission estimates that were outside the anticipated range.

Source Categorization:

Traditionally, sources of emissions are categorized as either point, area/non-point, non-road, on-road or biogenic. In recent inventory projects, the EPA has re-classified the data category code classification of a number of mobile sources. In some situations, emissions associated with marine vessels, aircraft and railroads have been broken off into a new Marine/Air/Rail category, which may referred to as "M/A/R" or "MAR". Because previous inventories developed in conjunction with MWCOG utilized the additional M/A/R emission subcategory, the VADEQ did again split off those emissions into a category of their own for consistency with previous inventory efforts.

A brief rundown of the categorization of various marine vessels, aircraft related and rail categories follows:

- Airport Ground Support Equipment (SCC 2265008005, 2267008005, 2268008005 and 2270008005). These emissions were once generated by the Non-road Model or the MOVES model and were assigned a data category code of 'Non-Road' but are now generated by the EDMS airport emission model and are categorized by the EPA as point sources because these emissions are considered a part of the airport for which they are associated with and the airport is now considered a point source and in EPA's facility database. For consistency with previous MWCOG inventories, the data category code for these emissions have been re-classified from point to M/A/R for MWCOG's 2014 base year inventory project.
- Military, Commercial, General Aviation and Air Taxi Aircraft Emissions (2275001000, 2275020000, 2275050011, 2275050012, 2275060011, and 2275060012). These emissions were once treated as area or non-road but are now categorized by the EPA as point sources and are included in the EPA facility database for the airport for which they are associated. For consistency with previous MWCOG inventories, the data category codes for Aircraft emissions have been re-classified from point to M/A/R for the purpose of MWCOG's 2014 base year inventory project.
- Aircraft Auxiliary Power Units (SCC 2275070000). This source category which was once generated by the Non-road Model or MOVES model are now generated by the EDMS aircraft emission model and are part of the EPA facility database for each airport and are categorized by the EPA as point sources. For consistency with previous MWCOG inventories, these point source emissions have been re-classified to M/A/R for MWCOG's 2014 base year inventory project.
- Commercial Marine Vessels (2280002100, 2280002200, and 2280003200). These emissions are categorized by the EPA as non-point sources but have been re-categorized to M/A/R in the MWCOG 2014 base year inventory project for consistency with previous inventories and plans.

- Class 1 Railroads, Passenger Rail and Commuter Line Haul Locomotive Emissions (2285002006, 2285002008 and 2285002009). These categories once considered area or non-road are now categorized by the EPA as non-point sources. For consistency with previous MWCOG inventories, these emissions have been re-classified to M/A/R for the purpose of the MWCOG's 2014 base year inventory project.
- Railway Maintenance (2285002015, 2285004015 and 2285006015). These categories generated by the Non-road model or MOVES model are categorized by the EPA as non-road sources but have been re-classified to M/A/R for the MWCOG 2014 base year inventory project to be consistent with previous inventories and plans.
- Yard Locomotives (28500201). These emissions which are classified by the EPA as point sources have been re-classified to M/A/R in MWCOG's 2014 base year inventory project.

The following table denotes the original EPA data category code and the data category code used for the 2014 MWCOG base year inventory for all non-point, and M/A/R source categories.

EPA to MWCOG Data Category Code Crosswalk					
SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	EPA Data Category Code	MWCOG Data Category Code
2102001000	Fuel Comb. Industrial	Coal	Anthracite & Lignite	NP	NP
2102002000	Fuel Comb. Industrial	Coal	Other	NP	NP
2102004001	Fuel Comb. Industrial	Oil	Distillate	NP	NP
2102004002	Fuel Comb. Industrial	Oil	Distillate	NP	NP
2102005000	Fuel Comb. Industrial	Oil	Residual	NP	NP
2102006000	Fuel Comb. Industrial	Gas	Natural	NP	NP
2102007000	Fuel Comb. Industrial	Other	Other	NP	NP
2102008000	Fuel Comb. Industrial	Other	Wood/Bark Waste	NP	NP
2102011000	Fuel Comb. Industrial	Other	Other	NP	NP
2103001000	Fuel Comb. Other	Commercial/Institutional Coal	Other	NP	NP
2103002000	Fuel Comb. Other	Commercial/Institutional Coal	Other	NP	NP
2103004001	Fuel Comb. Industrial	Oil	Other	NP	NP
2103004002	Fuel Comb. Industrial	Oil	Other	NP	NP
2103005000	Fuel Comb. Other	Commercial/Institutional Oil	Other	NP	NP
2103006000	Fuel Comb. Other	Commercial/Institutional Gas	Other	NP	NP
2103007000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	NP	NP
2103008000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	NP	NP
2103011000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	NP	NP
2104001000	Fuel Comb. Other	Residential Other	Other	NP	NP
2104002000	Fuel Comb. Other	Residential Other	Bituminous/Subbituminous Coal	NP	NP
2104004000	Fuel Comb. Other	Residential Other	Distillate Oil	NP	NP
2104006000	Fuel Comb. Other	Residential Other	Natural Gas	NP	NP
2104007000	Fuel Comb. Other	Residential Other	Other	NP	NP
2104008100	Fuel Comb. Other	Residential Wood	Fireplaces	NP	NP
2104008210	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008220	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008230	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008310	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008320	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008330	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008400	Fuel Comb. Other	Residential Wood	Woodstoves	NP	NP
2104008510	Fuel Comb. Other	Residential Wood	Other	NP	NP
2104008610	Fuel Comb. Other	Residential Wood	Other	NP	NP
2104008700	Fuel Comb. Other	Residential Wood	Other	NP	NP
2104009000	Fuel Comb. Other	Residential Wood	Other	NP	NP
2104011000	Fuel Comb. Other	Residential Other	Other	NP	NP
2265008005	Off-Highway	Non-Road Gasoline	Airport Service	P	MAR
2267008005	Off-Highway	Other	Liquefied Petroleum Gas	P	MAR
2268008005	Off-Highway	Other	Compressed Natural Gas	P	MAR

EPA to MWCOC Data Category Code Crosswalk

SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	EPA Data Category Code	MWCOG Data Category Code
2270008005	Off-Highway	Non-Road Diesel	Airport Service	P	MAR
2275001000	Off-Highway	Aircraft	Other	P	MAR
2275020000	Off-Highway	Aircraft	Other	P	MAR
2275050011	Off-Highway	Aircraft	Other	P	MAR
2275050012	Off-Highway	Aircraft	Other	P	MAR
2275060011	Off-Highway	Aircraft	Other	P	MAR
2275060012	Off-Highway	Aircraft	Other	P	MAR
2275070000	Off-Highway	Aircraft	Other	P	MAR
2280002100	Off-Highway	Marine Vessels	Diesel	NP	MAR
2280002200	Off-Highway	Marine Vessels	Diesel	NP	MAR
2280003200	Off-Highway	Marine Vessels	Diesel	NP	MAR
2285002006	Off-Highway	Railroads	Other	NP	MAR
2285002008	Off-Highway	Railroads	Other	NP	MAR
2285002009	Off-Highway	Railroads	Other	NP	MAR
2285002015	Off-Highway	Non-Road Diesel	Railway Maintenance	NR	MAR
2285004015	Off-Highway	Non-Road Gasoline	Railway Maintenance	NR	MAR
2285006015	Off-Highway	Other	Liquified Petroleum Gas	NR	MAR
2302002100	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	NP	NP
2302002200	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	NP	NP
2302003000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	NP	NP
2302003100	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	NP	NP
2302003200	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	NP	NP
2302050000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Feed Mills	NP	NP
2302070005	Other Industrial Processes	Agriculture, Food, & Kindred Products	Other	NP	NP
2401001000	Solvent Utilization	Surface Coating	Architectural	NP	NP
2401005000	Solvent Utilization	Surface Coating	Auto Refinishing	NP	NP
2401008000	Solvent Utilization	Surface Coating	Traffic Markings	NP	NP
2401015000	Solvent Utilization	Surface Coating	Flatwood Products	NP	NP
2401020000	Solvent Utilization	Surface Coating	Wood Furniture	NP	NP
2401025000	Solvent Utilization	Surface Coating	Metal Furniture	NP	NP
2401030000	Solvent Utilization	Surface Coating	Paper	NP	NP
2401040000	Solvent Utilization	Surface Coating	Metal Cans	NP	NP
2401055000	Solvent Utilization	Surface Coating	Machinery	NP	NP
2401060000	Solvent Utilization	Surface Coating	Large Appliances	NP	NP
2401065000	Solvent Utilization	Surface Coating	Electronic & Other Electrical	NP	NP
2401070000	Solvent Utilization	Surface Coating	Autos & Light Trucks	NP	NP
2401075000	Solvent Utilization	Surface Coating	Aircraft	NP	NP
2401080000	Solvent Utilization	Surface Coating	Large Ships	NP	NP
2401085000	Solvent Utilization	Surface Coating	Railroad	NP	NP
2401090000	Solvent Utilization	Surface Coating	Other	NP	NP
2401100000	Solvent Utilization	Surface Coating	Maintenance Coatings	NP	NP
2401200000	Solvent Utilization	Surface Coating	Other	NP	NP
2415000000	Solvent Utilization	Degreasing	Other	NP	NP
2420000000	Solvent Utilization	Dry Cleaning	Other	NP	NP
2425000000	Solvent Utilization	Graphic Arts	Other	NP	NP
2460100000	Solvent Utilization	Nonindustrial	Consumer Solvents	NP	NP
2460200000	Solvent Utilization	Nonindustrial	Consumer Solvents	NP	NP
2460400000	Solvent Utilization	Nonindustrial	Consumer Solvents	NP	NP
2460500000	Solvent Utilization	Nonindustrial	Consumer Solvents	NP	NP
2460600000	Solvent Utilization	Nonindustrial	Adhesives	NP	NP
2460800000	Solvent Utilization	Nonindustrial	Pesticide Application	NP	NP
2460900000	Solvent Utilization	Nonindustrial	Pesticide Application	NP	NP
2461021000	Solvent Utilization	Nonindustrial	Cutback Asphalt	NP	NP
2461022000	Solvent Utilization	Nonindustrial	Other Asphalt	NP	NP
2461850000	Solvent Utilization	Nonindustrial	Pesticide Application	NP	NP
2501011011	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	NP	NP
2501011012	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	NP	NP
2501011013	Storage & Transport	Petroleum & Petroleum Product Transport	Other	NP	NP
2501011014	Storage & Transport	Service Stations: Stage II	Other	NP	NP

EPA to MWCOG Data Category Code Crosswalk

SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	EPA Data Category Code	MWCOG Data Category Code
2501011015	Storage & Transport	Service Stations: Stage II	Other	NP	NP
2501012011	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	NP	NP
2501012012	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	NP	NP
2501012013	Storage & Transport	Petroleum & Petroleum Product Transport	Other	NP	NP
2501012014	Storage & Transport	Service Stations: Stage II	Other	NP	NP
2501012015	Storage & Transport	Service Stations: Stage II	Other	NP	NP
2501050120	Storage & Transport	Bulk Terminals & Plants	Area Source: Gasoline	NP	NP
2501055120	Storage & Transport	Bulk Terminals & Plants	Area Source: Gasoline	NP	NP
2501060051	Storage & Transport	Service Stations: Stage I	Other	NP	NP
2501060053	Storage & Transport	Service Stations: Stage I	Other	NP	NP
2501060201	Storage & Transport	Service Stations: Breathing & Emptying	Other	NP	NP
2501080050	Storage & Transport	Petroleum & Petroleum Product Storage	Other	NP	NP
2501080100	Storage & Transport	Petroleum & Petroleum Product Storage	Other	NP	NP
2505030120	Storage & Transport	Petroleum & Petroleum Product Transport	Other	NP	NP
2505040120	Storage & Transport	Petroleum & Petroleum Product Transport	Other	NP	NP
2601020000	Waste Disposal & Recycling	Incineration	Commercial/Institutional	NP	NP
2610000100	Waste Disposal & Recycling	Open Burning	Yard Waste	NP	NP
2610000400	Waste Disposal & Recycling	Open Burning	Yard Waste	NP	NP
2610000500	Waste Disposal & Recycling	Open Burning	Land Clearing Debris	NP	NP
2610030000	Waste Disposal & Recycling	Open Burning	Residential	NP	NP
2630020000	Waste Disposal & Recycling	POTW	Wastewater Treatment	NP	NP
2660000000	Waste Disposal & Recycling	Other	Other	NP	NP
2801500000	Miscellaneous	Other Combustion	Agricultural Fires	NP	NP
2801500170	Miscellaneous	Other Combustion	Agricultural Fires	NP	NP
2810025000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Other	NP	NP
2810030000	Miscellaneous	Other Combustion	Structural Fires	NP	NP
2811015001	Miscellaneous	Other Combustion	Prescribed Burning	E	NP
2811015002	Miscellaneous	Other Combustion	Prescribed Burning	E	NP
28500201	Off-Highway	Railroads	Other	P	MAR

Peak Ozone Season Weekday Inventory Development:

The 2014 National Emission Inventory Version1 emission inventory data obtained from the EPA only contained annual emissions for each point, area/non-point and M/A/R emission inventory source category. To be consistent with previous MWCOG inventory efforts, VADEQ used a methodology originally developed by the Maryland Department of the Environment, MDE, for generating peak ozone season weekday emissions from annual emission data. In addition to dividing annual emissions by the number of activity days per year to come up with annualized average daily emissions, it was necessary to apply a seasonal adjustment factor to account for seasonal variability present. Since this inventory is focused on peak ozone season emissions, an adjustment factor was applied that in some cases increased emissions for activities that occur more frequently during the peak ozone season, or where the activity is likely to generate more emissions due to higher volatility of volatile liquids during the peak ozone season. In other cases where certain source categories occur less frequently during the peak ozone season, such as source categories employing fuel combustion for space heating, those categories were adjusted downward through use of the appropriate seasonal adjustment factor.

The seasonal adjustment factors used in calculating peak ozone season daily emissions from annual emissions were derived by dividing the portion of the annual emissions actually taking place during the peak ozone season, or a representative portion of the peak ozone season by the annual average portion of the activity taking place during the peak ozone season, or a representative portion of the peak ozone season.

The data used for developing the aggregate seasonal adjustment factors are summarized in the following table:

Peak Ozone Season Adjustment Factor Input Data									
SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	Seasonal Activity Component	Peak Ozone Season	Seasonal Adjustment Factor	Days per Week	Weeks per Year	Days per Period
2102001000	Fuel Comb. Industrial	Coal	Anthracite & Lignite	0.25	0.25	1	6	52	312
2102002000	Fuel Comb. Industrial	Coal	Other	0.25	0.25	1	6	52	312
2102004001	Fuel Comb. Industrial	Oil	Distillate	0.25	0.25	1	6	52	312
2102004002	Fuel Comb. Industrial	Oil	Distillate	0.25	0.25	1	6	52	312
2102005000	Fuel Comb. Industrial	Oil	Residual	0.25	0.25	1	6	52	312
2102006000	Fuel Comb. Industrial	Gas	Natural	0.25	0.25	1	6	52	312
2102007000	Fuel Comb. Industrial	Other	Other	0.25	0.25	1	6	52	312
2102008000	Fuel Comb. Industrial	Other	Wood/Bark Waste	0.25	0.25	1	6	52	312
2102011000	Fuel Comb. Industrial	Other	Other	0.25	0.25	1	6	52	312
2103001000	Fuel Comb. Other	Commercial/Institutional Coal	Other	0.25	0.25	1	6	52	312
2103002000	Fuel Comb. Other	Commercial/Institutional Coal	Other	0.0000665589	1	0.0000665589			31
2103004001	Fuel Comb. Industrial	Oil	Other	0.0000665589	1	0.0000665589			31
2103004002	Fuel Comb. Industrial	Oil	Other	0.0000665589	1	0.0000665589			31
2103005000	Fuel Comb. Other	Commercial/Institutional Oil	Other	0.0000665589	1	0.0000665589			31
2103006000	Fuel Comb. Other	Commercial/Institutional Gas	Other	0.0000665589	1	0.0000665589			31
2103007000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	0.0000665589	1	0.0000665589			31
2103008000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	0.0000665589	1	0.0000665589			31
2103011000	Fuel Comb. Other	Misc. Fuel Comb. (Except Residential)	Other	0.0000665589	1	0.0000665589			31
2104001000	Fuel Comb. Other	Residential Other	Other	0.0000665589	1	0.0000665589			31
2104002000	Fuel Comb. Other	Residential Other	Bituminous/Subbituminous Coal	0.0000665589	1	0.0000665589			31
2104004000	Fuel Comb. Other	Residential Other	Distillate Oil	0.0000665589	1	0.0000665589			31
2104006000	Fuel Comb. Other	Residential Other	Natural Gas	0.0000665589	1	0.0000665589			31
2104007000	Fuel Comb. Other	Residential Other	Other	0.0000665589	1	0.0000665589			31
2104008100	Fuel Comb. Other	Residential Wood	Fireplaces	0.0000665589	1	0.0000665589			31
2104008210	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008220	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008230	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008310	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008320	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008330	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008400	Fuel Comb. Other	Residential Wood	Woodstoves	0.0000665589	1	0.0000665589			31
2104008510	Fuel Comb. Other	Residential Wood	Other	0.0000665589	1	0.0000665589			31
2104008610	Fuel Comb. Other	Residential Wood	Other	0.0000665589	1	0.0000665589			31
2104008700	Fuel Comb. Other	Residential Wood	Other	0.0000665589	1	0.0000665589			31
2104009000	Fuel Comb. Other	Residential Wood	Other	0.0000665589	1	0.0000665589			31
2104011000	Fuel Comb. Other	Residential Other	Other	0.0000665589	1	0.0000665589			31
2265008005	Off-Highway	Non-Road Gasoline	Airport Service	0.25	0.25	1	7	52	365
2267008005	Off-Highway	Other	Liquified Petroleum Gas	0.25	0.25	1	7	52	365
2268008005	Off-Highway	Other	Compressed Natural Gas	0.25	0.25	1	7	52	365
2270008005	Off-Highway	Non-Road Diesel	Airport Service	0.25	0.25	1	7	52	365
2275001000	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275020000	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275050011	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275050012	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275060011	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275060012	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2275070000	Off-Highway	Aircraft	Other	0.25	0.25	1	7	52	365
2280002100	Off-Highway	Marine Vessels	Diesel	0.25	0.25	1	7	52	365
2280002200	Off-Highway	Marine Vessels	Diesel	0.25	0.25	1	7	52	365
2280003200	Off-Highway	Marine Vessels	Diesel	0.25	0.25	1	7	52	365
2285002006	Off-Highway	Railroads	Other	0.25	0.25	1	7	52	365
2285002008	Off-Highway	Railroads	Other	0.25	0.25	1	7	52	365

Peak Ozone Season Adjustment Factor Input Data

SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	Seasonal Activity Component	Peak Ozone Season	Seasonal Adjustment Factor	Days per Week	Weeks per Year	Days per Period
2285002009	Off-Highway	Railroads	Other	0.25	0.25	1	7	52	365
2285002015	Off-Highway	Non-Road Diesel	Railway Maintenance	0.25	0.25	1	7	52	365
2285004015	Off-Highway	Non-Road Gasoline	Railway Maintenance	0.25	0.25	1	7	52	365
2285006015	Off-Highway	Other	Liquefied Petroleum Gas	0.25	0.25	1	7	51	365
2302002100	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	0.333333333	0.25	1.333333332	7	52	365
2302002200	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	0.333333333	0.25	1.333333332	7	52	365
2302003000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	0.333333333	0.25	1.333333332	7	52	365
2302003100	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	0.333333333	0.25	1.333333332	7	52	365
2302003200	Other Industrial Processes	Agriculture, Food, & Kindred Products	Commercial Cooking	0.333333333	0.25	1.333333332	7	52	365
2302050000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Feed Mills	0.25	0.25	1	5	52	260
2302070005	Other Industrial Processes	Agriculture, Food, & Kindred Products	Other	0.25	0.25	1	5	52	260
2401001000	Solvent Utilization	Surface Coating	Architectural	0.33	0.25	1.32	7	52	365
2401005000	Solvent Utilization	Surface Coating	Auto Refinishing	0.25	0.25	1	5	52	260
2401008000	Solvent Utilization	Surface Coating	Traffic Markings	0.25	0.25	1	5	52	260
2401015000	Solvent Utilization	Surface Coating	Flatwood Products	0.25	0.25	1	5	52	260
2401020000	Solvent Utilization	Surface Coating	Wood Furniture	0.25	0.25	1	5	52	260
2401025000	Solvent Utilization	Surface Coating	Metal Furniture	0.25	0.25	1	5	52	260
2401030000	Solvent Utilization	Surface Coating	Paper	0.25	0.25	1	5	52	260
2401040000	Solvent Utilization	Surface Coating	Metal Cans	0.25	0.25	1	5	52	260
2401055000	Solvent Utilization	Surface Coating	Machinery	0.25	0.25	1	5	52	260
2401060000	Solvent Utilization	Surface Coating	Large Appliances	0.25	0.25	1	5	52	260
2401065000	Solvent Utilization	Surface Coating	Electronic & Other Electrical	0.25	0.25	1	5	52	260
2401070000	Solvent Utilization	Surface Coating	Autos & Light Trucks	0.25	0.25	1	5	52	260
2401075000	Solvent Utilization	Surface Coating	Aircraft	0.25	0.25	1	5	52	260
2401080000	Solvent Utilization	Surface Coating	Large Ships	0.25	0.25	1	5	52	260
2401085000	Solvent Utilization	Surface Coating	Railroad	0.25	0.25	1	5	52	260
2401090000	Solvent Utilization	Surface Coating	Other	0.25	0.25	1	5	52	260
2401100000	Solvent Utilization	Surface Coating	Maintenance Coatings	0.33	0.25	1.32	5	52	260
2401200000	Solvent Utilization	Surface Coating	Other	0.33	0.25	1.32	5	52	260
2415000000	Solvent Utilization	Degreasing	Other	0.25	0.25	1	6	52	312
2420000000	Solvent Utilization	Dry Cleaning	Other	0.25	0.25	1	6	52	312
2425000000	Solvent Utilization	Graphic Arts	Other	0.25	0.25	1	5	52	260
2460100000	Solvent Utilization	Nonindustrial	Consumer Solvents	0.25	0.25	1	7	52	365
2460200000	Solvent Utilization	Nonindustrial	Consumer Solvents	0.25	0.25	1	7	52	365
2460400000	Solvent Utilization	Nonindustrial	Consumer Solvents	0.25	0.25	1	7	52	365
2460500000	Solvent Utilization	Nonindustrial	Consumer Solvents	0.25	0.25	1	7	52	365
2460600000	Solvent Utilization	Nonindustrial	Adhesives	0.25	0.25	1	7	52	365
2460800000	Solvent Utilization	Nonindustrial	Pesticide Application	0.25	0.25	1	7	52	365
2460900000	Solvent Utilization	Nonindustrial	Pesticide Application	0.25	0.25	1	7	52	365
2461021000	Solvent Utilization	Nonindustrial	Cutback Asphalt	0.389286078	0.25	1.557144312	5	52	260
2461022000	Solvent Utilization	Nonindustrial	Other Asphalt	0.389286078	0.25	1.557144312	5	52	260
2461850000	Solvent Utilization	Nonindustrial	Pesticide Application	0.25	0.25	1	6	52	312
2501011011	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365
2501011012	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365
2501011013	Storage & Transport	Petroleum & Petroleum Product Transport	Other	0.377893245	0.25	1.51157298	7	52	365
2501011014	Storage & Transport	Service Stations: Stage II	Other	0.377893245	0.25	1.51157298	7	52	365
2501011015	Storage & Transport	Service Stations: Stage II	Other	0.377893245	0.25	1.51157298	7	52	365
2501012011	Storage & Transport	Petroleum & Petroleum Product Storage	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365
2501012012	Storage & Transport	Petroleum & Petroleum Product	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365

Peak Ozone Season Adjustment Factor Input Data

SCC	Tier 1 Description	Tier 2 Description	Tier 3 Description	Seasonal Activity Component	Peak Ozone Season	Seasonal Adjustment Factor	Days per Week	Weeks per Year	Days per Period
		Storage							
2501012013	Storage & Transport	Petroleum & Petroleum Product Transport	Other	0.377893245	0.25	1.51157298	7	52	365
2501012014	Storage & Transport	Service Stations: Stage II	Other	0.377893245	0.25	1.51157298	7	52	365
2501012015	Storage & Transport	Service Stations: Stage II	Other	0.377893245	0.25	1.51157298	7	52	365
2501050120	Storage & Transport	Bulk Terminals & Plants	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365
2501055120	Storage & Transport	Bulk Terminals & Plants	Area Source: Gasoline	0.377893245	0.25	1.51157298	7	52	365
2501060051	Storage & Transport	Service Stations: Stage I	Other	0.262525702	0.25	1.050102808	7	52	365
2501060053	Storage & Transport	Service Stations: Stage I	Other	0.262525702	0.25	1.050102808	7	52	365
2501060201	Storage & Transport	Service Stations: Breathing & Emptying	Other	0.262525702	0.25	1.050102808	7	52	365
2501080050	Storage & Transport	Petroleum & Petroleum Product Storage	Other	0.26	0.25	1.04	6	50	300
2501080100	Storage & Transport	Petroleum & Petroleum Product Storage	Other	0.26	0.25	1.04	6	50	300
2505030120	Storage & Transport	Petroleum & Petroleum Product Transport	Other	0.262525702	0.25	1.050102808	6	52	312
2505040120	Storage & Transport	Petroleum & Petroleum Product Transport	Other	0.25	0.25	1	6	52	312
2601020000	Waste Disposal & Recycling	Incineration	Commercial/Institutional	0.25	0.25	1	7	52	365
2610000100	Waste Disposal & Recycling	Open Burning	Yard Waste	0.25	0.25	1	7	52	365
2610000400	Waste Disposal & Recycling	Open Burning	Yard Waste	0.06	0.25	0.24	7	52	365
2610000500	Waste Disposal & Recycling	Open Burning	Land Clearing Debris	0.25	0.25	1	7	52	365
2610030000	Waste Disposal & Recycling	Open Burning	Residential	0.25	0.25	1	7	52	365
2630020000	Waste Disposal & Recycling	POTW	Wastewater Treatment	0.35	0.25	1.4	7	52	365
2660000000	Waste Disposal & Recycling	Other	Other	0.25	0.25	1	7	52	365
2801500000	Miscellaneous	Other Combustion	Agricultural Fires	0.25	0.25	1	7	52	365
2801500170	Miscellaneous	Other Combustion	Agricultural Fires	0.25	0.25	1	7	52	365
2810025000	Other Industrial Processes	Agriculture, Food, & Kindred Products	Other	0.25	0.25	1	7	52	365
2810030000	Miscellaneous	Other Combustion	Structural Fires	0.2	0.25	0.8	7	52	365
2811015001	Miscellaneous	Other Combustion	Prescribed Burning	0.25	0.25	1	7	52	365
2811015002	Miscellaneous	Other Combustion	Prescribed Burning	0.25	0.25	1	7	52	365
28500201	Off-Highway	Railroads	Other	0.25	0.25	1	7	52	365

VADEQ 2014 Annual Peak Ozone Season Weekday Emission Data

Fairfax County, Virginia	51013
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.00926805
2014_OzoneSeasonWeekday(tp	2.97052884615385E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.0370722
2014_OzoneSeasonWeekday(tp	1.18821153846154E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.000370722
2014_OzoneSeasonWeekday(tp	1.18821153846154E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	1.577535
2014_OzoneSeasonWeekday(tp	5.05620192307692E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	1.878015
2014_OzoneSeasonWeekday(tp	6.01927884615385E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.103291
2014_OzoneSeasonWeekday(tp	3.31060897435897E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	7.5433
2014_OzoneSeasonWeekday(tp	2.41772435897436E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	2.765885
2014_OzoneSeasonWeekday(tp	8.86501602564103E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.2137275
2014_OzoneSeasonWeekday(tp	6.85024038461538E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0003884755
2014_OzoneSeasonWeekday(tp	1.24511378205128E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.00155471
2014_OzoneSeasonWeekday(tp	4.98304487179487E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00001531335
2014_OzoneSeasonWeekday(tp	0.00000004908125
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	1.063345
2014_OzoneSeasonWeekday(tp	2.28306688775806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	2.339355
2014_OzoneSeasonWeekday(tp	5.02273856482258E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.01063345
2014_OzoneSeasonWeekday(tp	2.28306688775806E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	2.01366
2014_OzoneSeasonWeekday(tp	4.32345143787097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	8.05465
2014_OzoneSeasonWeekday(tp	1.72938272220968E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.136929
2014_OzoneSeasonWeekday(tp	2.93994955422581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	5.96815
2014_OzoneSeasonWeekday(tp	1.28139838398387E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	27.7289
2014_OzoneSeasonWeekday(tp	5.95356478132258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	1.92817
2014_OzoneSeasonWeekday(tp	4.13989916816129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.02190535
2014_OzoneSeasonWeekday(tp	4.70321290359677E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.240959
2014_OzoneSeasonWeekday(tp	5.17353741454839E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.004950615
2014_OzoneSeasonWeekday(tp	1.06292738297903E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	146.4515
2014_OzoneSeasonWeekday(tp	3.14440346559677E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	174.3475
2014_OzoneSeasonWeekday(tp	3.74334768314516E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	9.5891
2014_OzoneSeasonWeekday(tp	2.05883854190323E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	14.6458
2014_OzoneSeasonWeekday(tp	3.14454302458065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	26.1493
2014_OzoneSeasonWeekday(tp	5.61441497990323E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.95556
2014_OzoneSeasonWeekday(tp	2.05164588658065E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	28.4964
2014_OzoneSeasonWeekday(tp	6.11835173535484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	10.4487
2014_OzoneSeasonWeekday(tp	2.24339993041935E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.8074
2014_OzoneSeasonWeekday(tp	1.73353728580645E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0683445
2014_OzoneSeasonWeekday(tp	1.46739830356452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.274803
2014_OzoneSeasonWeekday(tp	5.90018883764516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0046987
2014_OzoneSeasonWeekday(tp	1.00883968848387E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	6.55435
2014_OzoneSeasonWeekday(tp	1.40725911682258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	23.5957
2014_OzoneSeasonWeekday(tp	5.06614140880645E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.91761
2014_OzoneSeasonWeekday(tp	1.9701649106129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	45.5909
2014_OzoneSeasonWeekday(tp	9.78864565809677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	107.139
2014_OzoneSeasonWeekday(tp	2.30033999583871E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	4.13737
2014_OzoneSeasonWeekday(tp	8.88318697074194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	6.80039
2014_OzoneSeasonWeekday(tp	1.46008541280968E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	23.9803
2014_OzoneSeasonWeekday(tp	5.14871738603226E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.930579
2014_OzoneSeasonWeekday(tp	1.9980101484871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	43.0977
2014_OzoneSeasonWeekday(tp	9.25334033719355E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.752041
2014_OzoneSeasonWeekday(tp	1.61467811983548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	5.46676
2014_OzoneSeasonWeekday(tp	1.17374687794839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	26.7032
2014_OzoneSeasonWeekday(tp	5.73334070477419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.323956
2014_OzoneSeasonWeekday(tp	6.95553387367742E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	6.13202
2014_OzoneSeasonWeekday(tp	1.31658227734839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	10.695
2014_OzoneSeasonWeekday(tp	0.0000229628205
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.173186
2014_OzoneSeasonWeekday(tp	3.71840956625807E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.911503
2014_OzoneSeasonWeekday(tp	1.9570528073129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	2.31075
2014_OzoneSeasonWeekday(tp	4.9613218766129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0442673
2014_OzoneSeasonWeekday(tp	9.50446062570968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.332005
2014_OzoneSeasonWeekday(tp	7.12835083693548E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	55.5887
2014_OzoneSeasonWeekday(tp	1.19352345949355E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.674386
2014_OzoneSeasonWeekday(tp	1.44794807533548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	12.7652
2014_OzoneSeasonWeekday(tp	2.74076667832258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	42.0523
2014_OzoneSeasonWeekday(tp	9.02888654990323E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.680961
2014_OzoneSeasonWeekday(tp	1.46206500331936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	3.584
2014_OzoneSeasonWeekday(tp	7.69506766451613E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	20.7872
2014_OzoneSeasonWeekday(tp	4.46313924541935E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.398223
2014_OzoneSeasonWeekday(tp	8.55009188216129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	2.98667
2014_OzoneSeasonWeekday(tp	6.41256354396774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	1.62464
2014_OzoneSeasonWeekday(tp	3.48820165470968E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.38828
2014_OzoneSeasonWeekday(tp	8.33660957806452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.224589
2014_OzoneSeasonWeekday(tp	4.82206348132258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0.386307
2014_OzoneSeasonWeekday(tp	8.29424805880645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.00387429
2014_OzoneSeasonWeekday(tp	8.31833808648387E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.024828
2014_OzoneSeasonWeekday(tp	5.3307237716129E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	6.151
2014_OzoneSeasonWeekday(tp	1.32065739967742E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	0.377873
2014_OzoneSeasonWeekday(tp	8.11316490958065E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	1.94542
2014_OzoneSeasonWeekday(tp	4.17693597541935E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.211075
2014_OzoneSeasonWeekday(tp	4.53190961854839E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.76075
2014_OzoneSeasonWeekday(tp	1.6333768766129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0295505
2014_OzoneSeasonWeekday(tp	6.34467346596774E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51013
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	92.096
2014_OzoneSeasonWeekday(tp	0.252317808219178
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	9.08141
2014_OzoneSeasonWeekday(tp	2.48805753424658E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.03915
2014_OzoneSeasonWeekday(tp	8.32643835616438E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	9.04683
2014_OzoneSeasonWeekday(tp	2.47858356164384E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.89209
2014_OzoneSeasonWeekday(tp	2.44408219178082E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.298544
2014_OzoneSeasonWeekday(tp	8.17928767123288E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.15419
2014_OzoneSeasonWeekday(tp	1.96005205479452E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.705461
2014_OzoneSeasonWeekday(tp	1.9327698630137E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.236087
2014_OzoneSeasonWeekday(tp	6.46813698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	437.882
2014_OzoneSeasonWeekday(tp	1.19967671232877
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	43.1787
2014_OzoneSeasonWeekday(tp	0.118297808219178
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	14.45
2014_OzoneSeasonWeekday(tp	3.95890410958904E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	19.8283
2014_OzoneSeasonWeekday(tp	5.43241095890411E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	17.057
2014_OzoneSeasonWeekday(tp	4.67315068493151E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	8.29856
2014_OzoneSeasonWeekday(tp	2.27357808219178E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1208.36124086
2014_OzoneSeasonWeekday(tp	3.31057874208219
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1104.7320047
2014_OzoneSeasonWeekday(tp	3.02666302657534
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	159.240872423
2014_OzoneSeasonWeekday(tp	0.43627636280274
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	8.347946
2014_OzoneSeasonWeekday(tp	2.28710849315069E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0451653
2014_OzoneSeasonWeekday(tp	1.23740547945205E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.10455727
2014_OzoneSeasonWeekday(tp	2.86458273972603E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	2.699741
2014_OzoneSeasonWeekday(tp	7.39655068493151E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0912634
2014_OzoneSeasonWeekday(tp	2.50036712328767E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.1943655
2014_OzoneSeasonWeekday(tp	5.32508219178082E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	116.478
2014_OzoneSeasonWeekday(tp	0.319117808219178
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.654229
2014_OzoneSeasonWeekday(tp	1.79240821917808E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.702586
2014_OzoneSeasonWeekday(tp	1.92489315068493E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	59.39588475
2014_OzoneSeasonWeekday(tp	0.162728451369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	13.85905855
2014_OzoneSeasonWeekday(tp	3.79700234246575E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	15.3893493372
2014_OzoneSeasonWeekday(tp	4.21626009238356E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	25.873808608
2014_OzoneSeasonWeekday(tp	7.08871468712329E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	28.43797835
2014_OzoneSeasonWeekday(tp	7.79122694520548E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.1802434795
2014_OzoneSeasonWeekday(tp	5.97326980684932E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	3.986045
2014_OzoneSeasonWeekday(tp	1.09206712328767E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	26.503813
2014_OzoneSeasonWeekday(tp	7.26131863013699E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.3666531
2014_OzoneSeasonWeekday(tp	3.74425506849315E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.35653
2014_OzoneSeasonWeekday(tp	3.71652054794521E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	7.02991
2014_OzoneSeasonWeekday(tp	1.92600273972603E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.321222
2014_OzoneSeasonWeekday(tp	8.80060273972603E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	3.04234
2014_OzoneSeasonWeekday(tp	8.33517808219178E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	11.156
2014_OzoneSeasonWeekday(tp	3.05643835616438E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.608646
2014_OzoneSeasonWeekday(tp	1.66752328767123E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.26697
2014_OzoneSeasonWeekday(tp	7.31424657534247E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.376326
2014_OzoneSeasonWeekday(tp	1.0310301369863E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0640565
2014_OzoneSeasonWeekday(tp	1.75497260273973E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.460637
2014_OzoneSeasonWeekday(tp	1.26201917808219E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00528806
2014_OzoneSeasonWeekday(tp	1.44878356164384E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.011297617
2014_OzoneSeasonWeekday(tp	3.09523753424658E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00265774
2014_OzoneSeasonWeekday(tp	7.28147945205479E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000456994
2014_OzoneSeasonWeekday(tp	1.25203835616438E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0000995973
2014_OzoneSeasonWeekday(tp	2.72869315068493E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	9.47156
2014_OzoneSeasonWeekday(tp	3.45993059014738E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	2.83758
2014_OzoneSeasonWeekday(tp	1.03655890307303E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	32.0426
2014_OzoneSeasonWeekday(tp	0.117050593490255
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	9.79548
2014_OzoneSeasonWeekday(tp	3.57825753066832E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	1.4771
2014_OzoneSeasonWeekday(tp	5.39579908136219E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	2.63027
2014_OzoneSeasonWeekday(tp	9.60829222783463E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	1.26978
2014_OzoneSeasonWeekday(tp	4.63846574878619E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.038871
2014_OzoneSeasonWeekday(tp	1.41994520405951E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	34.0741
2014_OzoneSeasonWeekday(tp	0.131054230769231
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	206.643
2014_OzoneSeasonWeekday(tp	0.747311671232877
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	32.3007
2014_OzoneSeasonWeekday(tp	0.124233461538462
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	22.3284
2014_OzoneSeasonWeekday(tp	8.58784615384615E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	9.69631
2014_OzoneSeasonWeekday(tp	0.0372935
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0.36148
2014_OzoneSeasonWeekday(tp	1.39030769230769E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0.33748
2014_OzoneSeasonWeekday(tp	0.001298
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	6.97775
2014_OzoneSeasonWeekday(tp	0.0268375
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	16.4875
2014_OzoneSeasonWeekday(tp	8.37057692307692E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.7066
2014_OzoneSeasonWeekday(tp	3.58735384615385E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	66.0935
2014_OzoneSeasonWeekday(tp	0.211838141025641
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	10.7535
2014_OzoneSeasonWeekday(tp	4.13596153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	208.841
2014_OzoneSeasonWeekday(tp	0.572167123287671
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	197.85
2014_OzoneSeasonWeekday(tp	0.542054794520548
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	149.486
2014_OzoneSeasonWeekday(tp	0.409550684931507
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	104.421
2014_OzoneSeasonWeekday(tp	0.286084931506849
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	62.6524
2014_OzoneSeasonWeekday(tp	0.171650410958904
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	195.651
2014_OzoneSeasonWeekday(tp	0.536030136986301
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	7.69416
2014_OzoneSeasonWeekday(tp	2.10798904109589E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	7.02656501952605
2014_OzoneSeasonWeekday(tp	4.20822144348198E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	29.8768206224037
2014_OzoneSeasonWeekday(tp	0.178932774203155
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51013
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	3.07598
2014_OzoneSeasonWeekday(tp	1.27385431644395E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	3.45138
2014_OzoneSeasonWeekday(tp	1.42931856211299E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	5.06401
2014_OzoneSeasonWeekday(tp	0.02097156352452
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.888913
2014_OzoneSeasonWeekday(tp	3.68125170512531E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.167737
2014_OzoneSeasonWeekday(tp	6.94648539578794E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.1344
2014_OzoneSeasonWeekday(tp	5.56590160306849E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.110238
2014_OzoneSeasonWeekday(tp	4.56528170326685E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	6.9081
2014_OzoneSeasonWeekday(tp	2.86084857620219E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	2.5608
2014_OzoneSeasonWeekday(tp	1.06050303758466E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.32274
2014_OzoneSeasonWeekday(tp	1.33656181798685E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	40.6305
2014_OzoneSeasonWeekday(tp	0.116893704494367
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	27.2182
2014_OzoneSeasonWeekday(tp	7.83065979416592E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	11.6748
2014_OzoneSeasonWeekday(tp	0.04047264
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51013
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0.436071
2014_OzoneSeasonWeekday(tp	0.0015117128
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51013
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	1.90018
2014_OzoneSeasonWeekday(tp	6.39546267213282E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51013
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	73.0065
2014_OzoneSeasonWeekday(tp	0.200017808219178
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	17.1536
2014_OzoneSeasonWeekday(tp	4.69961643835616E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	35.2568
2014_OzoneSeasonWeekday(tp	9.65939726027397E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	3.08
2014_OzoneSeasonWeekday(tp	0.011813698630137
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	103.609
2014_OzoneSeasonWeekday(tp	0.283860273972603
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	2.22309
2014_OzoneSeasonWeekday(tp	6.09065753424658E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	1.93817
2014_OzoneSeasonWeekday(tp	5.31005479452055E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.023345
2014_OzoneSeasonWeekday(tp	5.11671232876712E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.0005
2014_OzoneSeasonWeekday(tp	2.19287671232877E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51013
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.183425
2014_OzoneSeasonWeekday(tp	4.02027397260274E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.328807
2014_OzoneSeasonWeekday(tp	1.05386858974359E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	1.31523
2014_OzoneSeasonWeekday(tp	4.21548076923077E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.0131523
2014_OzoneSeasonWeekday(tp	4.21548076923077E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	54.5195
2014_OzoneSeasonWeekday(tp	0.174741987179487
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	64.904
2014_OzoneSeasonWeekday(tp	0.208025641025641
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	3.56972
2014_OzoneSeasonWeekday(tp	1.14414102564103E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	267.618
2014_OzoneSeasonWeekday(tp	0.85775
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	98.1265
2014_OzoneSeasonWeekday(tp	0.314508012820513
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	7.5825
2014_OzoneSeasonWeekday(tp	2.43028846153846E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.01378215
2014_OzoneSeasonWeekday(tp	4.41735576923077E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.055157
2014_OzoneSeasonWeekday(tp	1.76785256410256E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00054328
2014_OzoneSeasonWeekday(tp	1.74128205128205E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	4.134205
2014_OzoneSeasonWeekday(tp	8.87639152175806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	9.09525
2014_OzoneSeasonWeekday(tp	1.95280592008065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.04134205
2014_OzoneSeasonWeekday(tp	8.87639152175806E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	7.10615
2014_OzoneSeasonWeekday(tp	1.52573395882258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	28.4246
2014_OzoneSeasonWeekday(tp	6.10293583529032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.483218
2014_OzoneSeasonWeekday(tp	1.0374986625871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	22.91455
2014_OzoneSeasonWeekday(tp	4.91989432901613E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	106.4645
2014_OzoneSeasonWeekday(tp	2.28585806743548E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	7.40315
2014_OzoneSeasonWeekday(tp	1.58950167914516E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.0851665
2014_OzoneSeasonWeekday(tp	1.82857695382258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.936835
2014_OzoneSeasonWeekday(tp	2.01144216391936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.01924765
2014_OzoneSeasonWeekday(tp	4.13258842446774E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	547.235
2014_OzoneSeasonWeekday(tp	1.17494708520968E-03
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	651.47
2014_OzoneSeasonWeekday(tp	1.39874601880645E-03
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	35.83095
2014_OzoneSeasonWeekday(tp	7.69312457404839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	56.941
2014_OzoneSeasonWeekday(tp	1.22255816932258E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	101.665
2014_OzoneSeasonWeekday(tp	2.18280986080645E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	3.71509
2014_OzoneSeasonWeekday(tp	7.97652592906452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	110.792
2014_OzoneSeasonWeekday(tp	2.37877214477419E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	40.6238
2014_OzoneSeasonWeekday(tp	8.72217884458065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	3.139115
2014_OzoneSeasonWeekday(tp	6.73987230237097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.26572
2014_OzoneSeasonWeekday(tp	5.70517126064516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	1.068415
2014_OzoneSeasonWeekday(tp	2.2939524885E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.01826825
2014_OzoneSeasonWeekday(tp	3.92230524169355E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	33.0784
2014_OzoneSeasonWeekday(tp	7.10213521858065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	119.082
2014_OzoneSeasonWeekday(tp	2.55676352574194E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	4.63098
2014_OzoneSeasonWeekday(tp	9.94299789425807E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	230.088
2014_OzoneSeasonWeekday(tp	4.94013038167742E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	540.706
2014_OzoneSeasonWeekday(tp	1.16092892204516E-03
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	20.8805
2014_OzoneSeasonWeekday(tp	4.48317132725807E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	34.3201
2014_OzoneSeasonWeekday(tp	0.00007368735819
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	121.024
2014_OzoneSeasonWeekday(tp	0.0002598459456
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	4.69644
2014_OzoneSeasonWeekday(tp	1.00835445263226E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	291.907
2014_OzoneSeasonWeekday(tp	6.26742220074194E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	5.09368
2014_OzoneSeasonWeekday(tp	1.09364431532903E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	37.0271
2014_OzoneSeasonWeekday(tp	7.94994531029032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	180.865
2014_OzoneSeasonWeekday(tp	3.88328240274194E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	2.1942
2014_OzoneSeasonWeekday(tp	4.71108188322581E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	41.5331
2014_OzoneSeasonWeekday(tp	8.91741112770968E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	72.4386
2014_OzoneSeasonWeekday(tp	1.55530113985161E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	1.17301
2014_OzoneSeasonWeekday(tp	2.51852436416129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	6.17375
2014_OzoneSeasonWeekday(tp	1.3255419641129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	15.6511
2014_OzoneSeasonWeekday(tp	3.36038709609677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.299829
2014_OzoneSeasonWeekday(tp	6.43751239616129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	2.24872
2014_OzoneSeasonWeekday(tp	4.82813966477419E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	424.113
2014_OzoneSeasonWeekday(tp	9.10596605022581E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	5.14522
2014_OzoneSeasonWeekday(tp	1.10471026921935E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	97.3916
2014_OzoneSeasonWeekday(tp	2.09105734362581E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	320.837
2014_OzoneSeasonWeekday(tp	6.88856703203226E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	5.19538
2014_OzoneSeasonWeekday(tp	1.11547992865161E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	27.3441
2014_OzoneSeasonWeekday(tp	5.87094586287097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	158.596
2014_OzoneSeasonWeekday(tp	0.0003405153324
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	3.03823
2014_OzoneSeasonWeekday(tp	6.52326602409677E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	22.7867
2014_OzoneSeasonWeekday(tp	4.89244415041936E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	12.3952
2014_OzoneSeasonWeekday(tp	2.66132541058065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	2.96237
2014_OzoneSeasonWeekday(tp	6.3603899546129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	1.7135
2014_OzoneSeasonWeekday(tp	3.67898952096774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	5.04182
2014_OzoneSeasonWeekday(tp	1.08250965547742E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.0505646
2014_OzoneSeasonWeekday(tp	1.08565295320645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.324039
2014_OzoneSeasonWeekday(tp	6.95731593454839E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	38.3995
2014_OzoneSeasonWeekday(tp	8.24460800177419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.196406
2014_OzoneSeasonWeekday(tp	4.21695719787097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	7.18923
2014_OzoneSeasonWeekday(tp	1.54357174402258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	33.7495
2014_OzoneSeasonWeekday(tp	7.24622450177419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.588917
2014_OzoneSeasonWeekday(tp	1.2644408939129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	4.28097
2014_OzoneSeasonWeekday(tp	9.19150497203226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	64.4565
2014_OzoneSeasonWeekday(tp	1.38392056059677E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	3.95974
2014_OzoneSeasonWeekday(tp	8.50180447374194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	20.3862
2014_OzoneSeasonWeekday(tp	4.37704208767742E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	1.06525
2014_OzoneSeasonWeekday(tp	2.28715703951613E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	3.83935
2014_OzoneSeasonWeekday(tp	0.000008243319765
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.149135
2014_OzoneSeasonWeekday(tp	3.20201985532258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51059
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.093274
2014_OzoneSeasonWeekday(tp	2.99527123287671E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.005915
2014_OzoneSeasonWeekday(tp	1.62054794520548E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.013693174
2014_OzoneSeasonWeekday(tp	3.75155452054795E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.58021
2014_OzoneSeasonWeekday(tp	4.32934246575342E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.053418
2014_OzoneSeasonWeekday(tp	1.46350684931507E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.113765
2014_OzoneSeasonWeekday(tp	3.11684931506849E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280002200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.542282639
2014_OzoneSeasonWeekday(tp	1.48570586027397E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280002200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	2.80963619
2014_OzoneSeasonWeekday(tp	7.69763339726027E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280002200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0313896664
2014_OzoneSeasonWeekday(tp	8.59990860273973E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280003200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Residual
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.0025807
2014_OzoneSeasonWeekday(tp	7.07041095890411E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280003200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Residual
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0270973
2014_OzoneSeasonWeekday(tp	7.42391780821918E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2280003200
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Residual
SCC Level Four	Underway emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00116463
2014_OzoneSeasonWeekday(tp	3.19076712328767E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	24.822562
2014_OzoneSeasonWeekday(tp	6.80070191780822E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	175.09615
2014_OzoneSeasonWeekday(tp	0.479715479452055
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	8.59742
2014_OzoneSeasonWeekday(tp	2.35545753424658E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.71275
2014_OzoneSeasonWeekday(tp	2.11308219178082E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	39.9696
2014_OzoneSeasonWeekday(tp	0.109505753424658
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.82636
2014_OzoneSeasonWeekday(tp	5.00372602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	20.6726
2014_OzoneSeasonWeekday(tp	5.66372602739726E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	75.8045
2014_OzoneSeasonWeekday(tp	0.207683561643836
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	4.13572
2014_OzoneSeasonWeekday(tp	1.13307397260274E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.72881
2014_OzoneSeasonWeekday(tp	4.73646575342466E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	2.43696
2014_OzoneSeasonWeekday(tp	6.67660273972603E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.414808
2014_OzoneSeasonWeekday(tp	1.1364602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	2.97828
2014_OzoneSeasonWeekday(tp	8.15967123287671E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0344438
2014_OzoneSeasonWeekday(tp	9.43665753424657E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.07288143
2014_OzoneSeasonWeekday(tp	1.99675150684932E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.0172107
2014_OzoneSeasonWeekday(tp	4.7152602739726E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00295934
2014_OzoneSeasonWeekday(tp	8.10778082191781E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000644959
2014_OzoneSeasonWeekday(tp	1.76701095890411E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	28.9468
2014_OzoneSeasonWeekday(tp	0.105741735054076
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	8.65983
2014_OzoneSeasonWeekday(tp	3.16340821601467E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	102.122
2014_OzoneSeasonWeekday(tp	0.373048401453436
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	31.2136
2014_OzoneSeasonWeekday(tp	0.114022282991001
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	4.64829
2014_OzoneSeasonWeekday(tp	1.69800547775405E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	8.35419
2014_OzoneSeasonWeekday(tp	3.05175890105783E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	4.04974
2014_OzoneSeasonWeekday(tp	1.47935707614621E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.152821
2014_OzoneSeasonWeekday(tp	5.58250227752252E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	171.965
2014_OzoneSeasonWeekday(tp	0.661403846153846
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0092701
2014_OzoneSeasonWeekday(tp	3.56542307692308E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	1042.88
2014_OzoneSeasonWeekday(tp	3.77151123287671
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	148.201
2014_OzoneSeasonWeekday(tp	0.570003846153846
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	112.073
2014_OzoneSeasonWeekday(tp	0.43105
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0.72105
2014_OzoneSeasonWeekday(tp	2.77326923076923E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	103.253
2014_OzoneSeasonWeekday(tp	0.397126923076923
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	70.1364
2014_OzoneSeasonWeekday(tp	0.269755384615385
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	4.26572
2014_OzoneSeasonWeekday(tp	1.64066153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	38.6267
2014_OzoneSeasonWeekday(tp	0.148564230769231
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0.0247
2014_OzoneSeasonWeekday(tp	0.000095
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	4.76518
2014_OzoneSeasonWeekday(tp	1.83276153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0.97999
2014_OzoneSeasonWeekday(tp	3.76919230769231E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	19.5931
2014_OzoneSeasonWeekday(tp	7.53580769230769E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	83.2088
2014_OzoneSeasonWeekday(tp	0.422444676923077
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	3.56606
2014_OzoneSeasonWeekday(tp	1.81046123076923E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	388.946
2014_OzoneSeasonWeekday(tp	1.2466217948718
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	102.711
2014_OzoneSeasonWeekday(tp	0.395042307692308
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	1053.98
2014_OzoneSeasonWeekday(tp	2.88761643835616
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	998.506
2014_OzoneSeasonWeekday(tp	2.73563287671233
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	754.427
2014_OzoneSeasonWeekday(tp	2.06692328767123
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	526.989
2014_OzoneSeasonWeekday(tp	1.44380547945206
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	316.194
2014_OzoneSeasonWeekday(tp	0.866284931506849
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	987.411
2014_OzoneSeasonWeekday(tp	2.70523561643836
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	38.8308
2014_OzoneSeasonWeekday(tp	0.106385753424658
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	43.7020625657666
2014_OzoneSeasonWeekday(tp	0.261732377488275
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	185.820337601394
2014_OzoneSeasonWeekday(tp	1.11288108365358
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51059
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0.911117
2014_OzoneSeasonWeekday(tp	2.92024679487179E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	36.3885
2014_OzoneSeasonWeekday(tp	0.150695543514329
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	40.8294
2014_OzoneSeasonWeekday(tp	0.169086624190718
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	59.9067
2014_OzoneSeasonWeekday(tp	0.248091367235523
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	10.5157
2014_OzoneSeasonWeekday(tp	4.35486246185918E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.98431
2014_OzoneSeasonWeekday(tp	8.21761473957205E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	1.58994
2014_OzoneSeasonWeekday(tp	0.00658441190088
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	1.3041
2014_OzoneSeasonWeekday(tp	5.4006638992274E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	81.722
2014_OzoneSeasonWeekday(tp	0.338434978278247
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	30.294
2014_OzoneSeasonWeekday(tp	0.125456416044164
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.81797
2014_OzoneSeasonWeekday(tp	1.58113432615085E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	282.214
2014_OzoneSeasonWeekday(tp	0.811927983169622
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	189.054
2014_OzoneSeasonWeekday(tp	0.543907222640088
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0.0195007
2014_OzoneSeasonWeekday(tp	6.76024266666667E-05
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51059
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0.000728377
2014_OzoneSeasonWeekday(tp	2.52504026666667E-06
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51059
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	13.1984
2014_OzoneSeasonWeekday(tp	4.44220413497026E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	17.5551
2014_OzoneSeasonWeekday(tp	5.62663461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51059
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	368.449
2014_OzoneSeasonWeekday(tp	1.00944931506849
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	86.5705
2014_OzoneSeasonWeekday(tp	0.237179452054795
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	177.934
2014_OzoneSeasonWeekday(tp	0.487490410958904
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	15.48
2014_OzoneSeasonWeekday(tp	5.93753424657534E-02
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00483637
2014_OzoneSeasonWeekday(tp	1.32503287671233E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	763.953
2014_OzoneSeasonWeekday(tp	2.09302191780822
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	16.3918
2014_OzoneSeasonWeekday(tp	4.49090410958904E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	14.291
2014_OzoneSeasonWeekday(tp	3.91534246575342E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.182735
2014_OzoneSeasonWeekday(tp	4.00515068493151E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	7.8315
2014_OzoneSeasonWeekday(tp	1.71649315068493E-02
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.43577
2014_OzoneSeasonWeekday(tp	3.14689315068493E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	2.55356
2014_OzoneSeasonWeekday(tp	6.99605479452055E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	20.4985
2014_OzoneSeasonWeekday(tp	5.61602739726027E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51059
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.46731
2014_OzoneSeasonWeekday(tp	4.02002739726027E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.1202615
2014_OzoneSeasonWeekday(tp	3.85453525641026E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.4810455
2014_OzoneSeasonWeekday(tp	0.0015418125
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.004810455
2014_OzoneSeasonWeekday(tp	0.000015418125
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	6.04015
2014_OzoneSeasonWeekday(tp	1.93594551282051E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	7.19065
2014_OzoneSeasonWeekday(tp	2.30469551282051E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.395485
2014_OzoneSeasonWeekday(tp	1.26758012820513E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	97.8815
2014_OzoneSeasonWeekday(tp	0.313722756410256
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	35.8899
2014_OzoneSeasonWeekday(tp	0.115031730769231
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	2.77331
2014_OzoneSeasonWeekday(tp	8.8888141025641E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.00504085
2014_OzoneSeasonWeekday(tp	1.61565705128205E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.02017375
2014_OzoneSeasonWeekday(tp	6.46594551282051E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000198705
2014_OzoneSeasonWeekday(tp	0.000000636875
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.80865
2014_OzoneSeasonWeekday(tp	1.73622111241935E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	1.77903
2014_OzoneSeasonWeekday(tp	3.81968644732258E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.0080865
2014_OzoneSeasonWeekday(tp	1.73622111241935E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	1.53135
2014_OzoneSeasonWeekday(tp	3.28790230693548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	6.1254
2014_OzoneSeasonWeekday(tp	1.31516092277419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.104132
2014_OzoneSeasonWeekday(tp	2.23577786283871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	4.538655
2014_OzoneSeasonWeekday(tp	9.74477046062903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	21.0873
2014_OzoneSeasonWeekday(tp	4.52757255474194E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	1.466335
2014_OzoneSeasonWeekday(tp	3.14831111714516E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.0166586
2014_OzoneSeasonWeekday(tp	3.57670352109677E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.1832445
2014_OzoneSeasonWeekday(tp	3.93437172614516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.003764845
2014_OzoneSeasonWeekday(tp	8.08335296356452E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	111.1035
2014_OzoneSeasonWeekday(tp	2.38546024069355E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	132.266
2014_OzoneSeasonWeekday(tp	2.83983208625806E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	7.2746
2014_OzoneSeasonWeekday(tp	1.56190120625806E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	11.13785
2014_OzoneSeasonWeekday(tp	2.39136465924194E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	19.88605
2014_OzoneSeasonWeekday(tp	4.26965681724194E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.726685
2014_OzoneSeasonWeekday(tp	1.56023723375806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	21.67095
2014_OzoneSeasonWeekday(tp	4.65288578695161E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	7.946
2014_OzoneSeasonWeekday(tp	1.70605490129032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.61401
2014_OzoneSeasonWeekday(tp	1.31831710287097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.051975
2014_OzoneSeasonWeekday(tp	1.11593510564516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.208982
2014_OzoneSeasonWeekday(tp	4.48697162574194E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00357327
2014_OzoneSeasonWeekday(tp	7.67202969687097E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	10.6389
2014_OzoneSeasonWeekday(tp	2.28423703616129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	38.3
2014_OzoneSeasonWeekday(tp	8.22324474193548E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	1.48944
2014_OzoneSeasonWeekday(tp	3.19791896825806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	74.0021
2014_OzoneSeasonWeekday(tp	1.58887044312581E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	173.905
2014_OzoneSeasonWeekday(tp	3.73384693693548E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	6.71569
2014_OzoneSeasonWeekday(tp	1.44189980368065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	11.0382
2014_OzoneSeasonWeekday(tp	2.36996919348387E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	38.9243
2014_OzoneSeasonWeekday(tp	8.35728577829032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	1.5105
2014_OzoneSeasonWeekday(tp	3.24313607903226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	115.228
2014_OzoneSeasonWeekday(tp	2.4740157836129E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	2.0107
2014_OzoneSeasonWeekday(tp	4.31709613645161E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	14.6162
2014_OzoneSeasonWeekday(tp	3.13818772316129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	71.3951
2014_OzoneSeasonWeekday(tp	1.5328965552871E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.866146
2014_OzoneSeasonWeekday(tp	1.85966854836774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	16.3949
2014_OzoneSeasonWeekday(tp	3.52008551487097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	28.5946
2014_OzoneSeasonWeekday(tp	6.13943587722581E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.463038
2014_OzoneSeasonWeekday(tp	9.94170965748387E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	2.43704
2014_OzoneSeasonWeekday(tp	5.23247424696774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	6.17815
2014_OzoneSeasonWeekday(tp	1.32648667108065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.118355
2014_OzoneSeasonWeekday(tp	2.54115439016129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.887665
2014_OzoneSeasonWeekday(tp	1.90587116027419E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	254.628
2014_OzoneSeasonWeekday(tp	5.46701922232258E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	3.08908
2014_OzoneSeasonWeekday(tp	6.63244409070968E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	58.4718
2014_OzoneSeasonWeekday(tp	1.25542538355484E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	192.624
2014_OzoneSeasonWeekday(tp	4.13575533987097E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	3.11919
2014_OzoneSeasonWeekday(tp	6.69709210616129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	16.4168
2014_OzoneSeasonWeekday(tp	3.52478757909677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	95.2174
2014_OzoneSeasonWeekday(tp	2.04437593705161E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	1.82409
2014_OzoneSeasonWeekday(tp	3.91643302906452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	13.6807
2014_OzoneSeasonWeekday(tp	2.93733013945161E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	7.4418
2014_OzoneSeasonWeekday(tp	1.59780007103226E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	1.77854
2014_OzoneSeasonWeekday(tp	3.81863438729032E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	1.02875
2014_OzoneSeasonWeekday(tp	2.20878930241935E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	8.16701
2014_OzoneSeasonWeekday(tp	1.75350710286774E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.0819071
2014_OzoneSeasonWeekday(tp	1.75859563812581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.524895
2014_OzoneSeasonWeekday(tp	1.12698173598387E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	106.689
2014_OzoneSeasonWeekday(tp	2.29067822003226E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.545693
2014_OzoneSeasonWeekday(tp	1.1716363167E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	19.9745
2014_OzoneSeasonWeekday(tp	4.28864757435484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	9.23635
2014_OzoneSeasonWeekday(tp	1.9831009548871E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.161171
2014_OzoneSeasonWeekday(tp	3.46044015222581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	1.17159
2014_OzoneSeasonWeekday(tp	2.51547553712903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	18.159
2014_OzoneSeasonWeekday(tp	3.89884859709677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	1.11555
2014_OzoneSeasonWeekday(tp	2.39515422241936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	5.74327
2014_OzoneSeasonWeekday(tp	1.2331152696871E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.342613
2014_OzoneSeasonWeekday(tp	7.3561110986129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	1.23483
2014_OzoneSeasonWeekday(tp	2.65125569312903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0479658
2014_OzoneSeasonWeekday(tp	1.02985512439355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51107
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	91.57766357
2014_OzoneSeasonWeekday(tp	0.250897708410959
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	9.7045472542
2014_OzoneSeasonWeekday(tp	2.65878006964384E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.1113747901
2014_OzoneSeasonWeekday(tp	8.52431449342466E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	8.995914477
2014_OzoneSeasonWeekday(tp	2.46463410328767E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.95330357121
2014_OzoneSeasonWeekday(tp	2.61179060605479E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.30563841752
2014_OzoneSeasonWeekday(tp	8.37365527452055E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.1139226201
2014_OzoneSeasonWeekday(tp	1.94901989591781E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.75386777807
2014_OzoneSeasonWeekday(tp	2.06539117279452E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.24169670256
2014_OzoneSeasonWeekday(tp	6.62182746739726E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	435.41705687
2014_OzoneSeasonWeekday(tp	1.19292344347945
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	46.141514861
2014_OzoneSeasonWeekday(tp	0.126415109208219
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	14.793365414
2014_OzoneSeasonWeekday(tp	4.05297682575342E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	11.6302804
2014_OzoneSeasonWeekday(tp	3.18637819178082E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	9.89373126
2014_OzoneSeasonWeekday(tp	2.71061130410959E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	4.9314502
2014_OzoneSeasonWeekday(tp	1.35108224657534E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1201.8989003
2014_OzoneSeasonWeekday(tp	3.29287369945205
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1455.7323433
2014_OzoneSeasonWeekday(tp	3.98830778986301
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	217.54432467
2014_OzoneSeasonWeekday(tp	0.596011848410959
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	326.234709
2014_OzoneSeasonWeekday(tp	0.893793723287671
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.76504198
2014_OzoneSeasonWeekday(tp	4.83573145205479E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	4.086052814
2014_OzoneSeasonWeekday(tp	1.11946652438356E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	100.66056446
2014_OzoneSeasonWeekday(tp	0.275782368383562
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	3.486707225
2014_OzoneSeasonWeekday(tp	9.55262253424658E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	7.37785885
2014_OzoneSeasonWeekday(tp	2.02133119178082E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	258.5280158
2014_OzoneSeasonWeekday(tp	0.70829593369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.9830426057
2014_OzoneSeasonWeekday(tp	2.69326741287671E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.27562423
2014_OzoneSeasonWeekday(tp	8.97431295890411E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	112.222189070865
2014_OzoneSeasonWeekday(tp	0.307458052248945
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	38.63853638
2014_OzoneSeasonWeekday(tp	0.105859003780822
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	31.0312559838
2014_OzoneSeasonWeekday(tp	8.50171396816438E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	32.660210082
2014_OzoneSeasonWeekday(tp	8.94800276219178E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	37.286541992
2014_OzoneSeasonWeekday(tp	0.102154909567123
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.7767842686
2014_OzoneSeasonWeekday(tp	7.60762813315069E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2280002100
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Port emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.121122
2014_OzoneSeasonWeekday(tp	3.31841095890411E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2280002100
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Port emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.627523
2014_OzoneSeasonWeekday(tp	1.71924109589041E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2280002100
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Marine Vessels, Commercial
SCC Level Three	Diesel
SCC Level Four	Port emissions
Sector	Mobile - Commercial Marine Vessels
Tier 1 Description	Off-Highway
Tier 2 Description	Marine Vessels
Tier 3 Description	Diesel
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00701119
2014_OzoneSeasonWeekday(tp	1.92087397260274E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.73272E-18
2014_OzoneSeasonWeekday(tp	2.11855342465753E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.09002E-17
2014_OzoneSeasonWeekday(tp	2.98635616438356E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.85538E-18
2014_OzoneSeasonWeekday(tp	5.08323287671233E-21
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.32815E-17
2014_OzoneSeasonWeekday(tp	3.63876712328767E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.56275E-19
2014_OzoneSeasonWeekday(tp	4.28150684931507E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.24771E-19
2014_OzoneSeasonWeekday(tp	8.89783561643836E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.69808E-20
2014_OzoneSeasonWeekday(tp	2.10906301369863E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.32367E-20
2014_OzoneSeasonWeekday(tp	3.62649315068493E-23
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.88481E-21
2014_OzoneSeasonWeekday(tp	7.90358904109589E-24
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	6.3329
2014_OzoneSeasonWeekday(tp	2.31338812554049E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	1.88384
2014_OzoneSeasonWeekday(tp	6.88160729905446E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	20.9026
2014_OzoneSeasonWeekday(tp	7.63565296040088E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	6.39302
2014_OzoneSeasonWeekday(tp	2.33534976935415E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	1.00204
2014_OzoneSeasonWeekday(tp	3.66042008766378E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	1.68343
2014_OzoneSeasonWeekday(tp	6.14951597558564E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.801633
2014_OzoneSeasonWeekday(tp	2.92833972309906E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0200408
2014_OzoneSeasonWeekday(tp	7.32084017532756E-05
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	55.3083
2014_OzoneSeasonWeekday(tp	0.212724230769231
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.217847
2014_OzoneSeasonWeekday(tp	8.37873076923077E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	335.418
2014_OzoneSeasonWeekday(tp	1.21301852054795
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	53.5718
2014_OzoneSeasonWeekday(tp	0.206045384615385
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	34.6723
2014_OzoneSeasonWeekday(tp	0.133355
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	2.35543
2014_OzoneSeasonWeekday(tp	9.05934615384615E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	33.0199
2014_OzoneSeasonWeekday(tp	0.126999615384615
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	13.317
2014_OzoneSeasonWeekday(tp	5.12192307692308E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0.609389
2014_OzoneSeasonWeekday(tp	2.34380384615385E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	1.78158
2014_OzoneSeasonWeekday(tp	6.85223076923077E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0.0247
2014_OzoneSeasonWeekday(tp	0.000095
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0.194497
2014_OzoneSeasonWeekday(tp	7.48065384615385E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0.04543
2014_OzoneSeasonWeekday(tp	1.74730769230769E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	1.98704
2014_OzoneSeasonWeekday(tp	7.64246153846154E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	26.7621
2014_OzoneSeasonWeekday(tp	0.135869123076923
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	1.14694
2014_OzoneSeasonWeekday(tp	5.82292615384615E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	218.279
2014_OzoneSeasonWeekday(tp	0.699612179487179
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	64.2195
2014_OzoneSeasonWeekday(tp	0.246998076923077
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	338.987
2014_OzoneSeasonWeekday(tp	0.928731506849315
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	321.145
2014_OzoneSeasonWeekday(tp	0.879849315068493
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	242.643
2014_OzoneSeasonWeekday(tp	0.664775342465753
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	169.493
2014_OzoneSeasonWeekday(tp	0.464364383561644
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	101.696
2014_OzoneSeasonWeekday(tp	0.278619178082192
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	317.577
2014_OzoneSeasonWeekday(tp	0.87007397260274
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	12.489
2014_OzoneSeasonWeekday(tp	3.42164383561644E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	11.7290267442142
2014_OzoneSeasonWeekday(tp	7.02453356924964E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	49.8715983042167
2014_OzoneSeasonWeekday(tp	0.29868182934523
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51107
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	9.92583
2014_OzoneSeasonWeekday(tp	3.18135576923077E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	16.1451
2014_OzoneSeasonWeekday(tp	0.066861635395611
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	18.1154
2014_OzoneSeasonWeekday(tp	0.075021230580526
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	26.5798
2014_OzoneSeasonWeekday(tp	0.110074815051518
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	4.66568
2014_OzoneSeasonWeekday(tp	1.93219611543189E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.880409
2014_OzoneSeasonWeekday(tp	3.64603412533923E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.705432
2014_OzoneSeasonWeekday(tp	2.92140260391058E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.578611
2014_OzoneSeasonWeekday(tp	2.39619932474186E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	36.2589
2014_OzoneSeasonWeekday(tp	0.150158831574033
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	13.441
2014_OzoneSeasonWeekday(tp	5.56631573265206E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.69398
2014_OzoneSeasonWeekday(tp	7.01527231961753E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	8.15827
2014_OzoneSeasonWeekday(tp	3.37858095768345E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	5.13878
2014_OzoneSeasonWeekday(tp	0.021281208214149
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	97.4551
2014_OzoneSeasonWeekday(tp	0.2803777374354
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	65.2846
2014_OzoneSeasonWeekday(tp	0.187823402134676
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	59.075
2014_OzoneSeasonWeekday(tp	0.204793333333333
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51107
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	2.20653
2014_OzoneSeasonWeekday(tp	0.007649304
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51107
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	4.55771
2014_OzoneSeasonWeekday(tp	1.53399489392618E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	17.5551
2014_OzoneSeasonWeekday(tp	5.62663461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51107
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	118.503
2014_OzoneSeasonWeekday(tp	0.324665753424658
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	27.8433
2014_OzoneSeasonWeekday(tp	7.62830136986301E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	57.2281
2014_OzoneSeasonWeekday(tp	0.156789315068493
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	11.5408
2014_OzoneSeasonWeekday(tp	3.16186301369863E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0.638865
2014_OzoneSeasonWeekday(tp	1.75031506849315E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	2.8852
2014_OzoneSeasonWeekday(tp	7.90465753424658E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	14.426
2014_OzoneSeasonWeekday(tp	9.48558904109589E-03
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0.515214
2014_OzoneSeasonWeekday(tp	3.38770849315068E-04
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	1.95781
2014_OzoneSeasonWeekday(tp	1.28732712328767E-03
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	3825.22
2014_OzoneSeasonWeekday(tp	10.4800547945205
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	113.172
2014_OzoneSeasonWeekday(tp	0.310060273972603
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	262.559
2014_OzoneSeasonWeekday(tp	0.719339726027397
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	189.832
2014_OzoneSeasonWeekday(tp	0.520087671232877
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	13.3999
2014_OzoneSeasonWeekday(tp	3.67120547945205E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	19.1172
2014_OzoneSeasonWeekday(tp	5.23758904109589E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	4.94
2014_OzoneSeasonWeekday(tp	1.89479452054795E-02
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Unspecified crop type and Burn Method
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Ag burning-unspecified method and crop
Pollutant Code	CO
2014_Emissions(TPY)	11.7637
2014_OzoneSeasonWeekday(tp	3.22293150684932E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Unspecified crop type and Burn Method
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Ag burning-unspecified method and crop
Pollutant Code	NOX
2014_Emissions(TPY)	0.278749
2014_OzoneSeasonWeekday(tp	7.63695890410959E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Unspecified crop type and Burn Method
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Ag burning-unspecified method and crop
Pollutant Code	VOC
2014_Emissions(TPY)	0.69122
2014_OzoneSeasonWeekday(tp	1.89375342465753E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	CO
2014_Emissions(TPY)	23.5273
2014_OzoneSeasonWeekday(tp	6.44583561643836E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	NOX
2014_Emissions(TPY)	0.557498
2014_OzoneSeasonWeekday(tp	1.52739178082192E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	VOC
2014_Emissions(TPY)	1.38244
2014_OzoneSeasonWeekday(tp	3.78750684931507E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	242.342
2014_OzoneSeasonWeekday(tp	0.663950684931507
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	5.19983
2014_OzoneSeasonWeekday(tp	1.42461095890411E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	4.53339
2014_OzoneSeasonWeekday(tp	1.24202465753425E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.08694
2014_OzoneSeasonWeekday(tp	1.90553424657534E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	3.726
2014_OzoneSeasonWeekday(tp	8.16657534246575E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.6831
2014_OzoneSeasonWeekday(tp	1.49720547945206E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	254.0527
2014_OzoneSeasonWeekday(tp	0.696034794520548
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.097852
2014_OzoneSeasonWeekday(tp	3.00781369863014E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	59.27755
2014_OzoneSeasonWeekday(tp	0.162404246575342
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	409.6417
2014_OzoneSeasonWeekday(tp	1.12230602739726
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	13.80688
2014_OzoneSeasonWeekday(tp	3.78270684931507E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51107
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	98.94176
2014_OzoneSeasonWeekday(tp	0.271073315068493
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.080156
2014_OzoneSeasonWeekday(tp	2.56910256410256E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.3206245
2014_OzoneSeasonWeekday(tp	1.02764262820513E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.003206245
2014_OzoneSeasonWeekday(tp	1.02764262820513E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	13.32065
2014_OzoneSeasonWeekday(tp	0.042694391025641
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	15.85795
2014_OzoneSeasonWeekday(tp	5.08267628205128E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.872185
2014_OzoneSeasonWeekday(tp	2.79546474358974E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	65.2395
2014_OzoneSeasonWeekday(tp	0.209100961538462
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	23.92115
2014_OzoneSeasonWeekday(tp	7.66703525641026E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	1.848455
2014_OzoneSeasonWeekday(tp	5.92453525641026E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.00335979
2014_OzoneSeasonWeekday(tp	1.07685576923077E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0134461
2014_OzoneSeasonWeekday(tp	4.30964743589744E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00013244
2014_OzoneSeasonWeekday(tp	4.24487179487179E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.57155
2014_OzoneSeasonWeekday(tp	1.22715288048387E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	1.25741
2014_OzoneSeasonWeekday(tp	2.69973633706452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.0057155
2014_OzoneSeasonWeekday(tp	1.22715288048387E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.776205
2014_OzoneSeasonWeekday(tp	1.66655970885484E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	3.104825
2014_OzoneSeasonWeekday(tp	6.66624957072581E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.052782
2014_OzoneSeasonWeekday(tp	1.13326189025806E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	3.2079
2014_OzoneSeasonWeekday(tp	6.88755791322581E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	14.9044
2014_OzoneSeasonWeekday(tp	3.20006602954839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	1.0364
2014_OzoneSeasonWeekday(tp	2.22521432129032E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.0117742
2014_OzoneSeasonWeekday(tp	2.52799290445161E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.1295165
2014_OzoneSeasonWeekday(tp	2.78079863608065E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.002660975
2014_OzoneSeasonWeekday(tp	5.71327641701613E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	70.556
2014_OzoneSeasonWeekday(tp	0.0001514880564
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	83.9955
2014_OzoneSeasonWeekday(tp	1.8034348661129E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	4.619745
2014_OzoneSeasonWeekday(tp	9.91887566066129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	7.7008
2014_OzoneSeasonWeekday(tp	1.65340895845161E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	13.7494
2014_OzoneSeasonWeekday(tp	2.95208045051613E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.502435
2014_OzoneSeasonWeekday(tp	1.07875873940323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	15.31695
2014_OzoneSeasonWeekday(tp	3.28864304308065E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	5.6162
2014_OzoneSeasonWeekday(tp	1.20583256187097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.43398
2014_OzoneSeasonWeekday(tp	9.31781658774194E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.03673555
2014_OzoneSeasonWeekday(tp	7.88734773837097E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.1477075
2014_OzoneSeasonWeekday(tp	3.17137055540323E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00252557
2014_OzoneSeasonWeekday(tp	5.422553583E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	13.1871
2014_OzoneSeasonWeekday(tp	2.83135119416129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	47.4734
2014_OzoneSeasonWeekday(tp	0.00010192829946
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	1.84619
2014_OzoneSeasonWeekday(tp	3.96388308358065E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	91.7268
2014_OzoneSeasonWeekday(tp	1.96943061565161E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	215.558
2014_OzoneSeasonWeekday(tp	4.62816237619355E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	8.32421
2014_OzoneSeasonWeekday(tp	1.78725890635161E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	13.6821
2014_OzoneSeasonWeekday(tp	2.93763072803226E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	48.2473
2014_OzoneSeasonWeekday(tp	1.03589910192581E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	1.87228
2014_OzoneSeasonWeekday(tp	4.01989991264516E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	130.571
2014_OzoneSeasonWeekday(tp	2.8034393973871E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	2.27841
2014_OzoneSeasonWeekday(tp	4.89188591448387E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	16.5623
2014_OzoneSeasonWeekday(tp	3.55602732087097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	80.9012
2014_OzoneSeasonWeekday(tp	1.73699834860645E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.98147
2014_OzoneSeasonWeekday(tp	2.1072762446129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	18.5778
2014_OzoneSeasonWeekday(tp	3.98876752393548E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	32.4019
2014_OzoneSeasonWeekday(tp	6.95688652229032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.52469
2014_OzoneSeasonWeekday(tp	1.12654158841936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	2.76153
2014_OzoneSeasonWeekday(tp	5.92917416506452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	7.00075
2014_OzoneSeasonWeekday(tp	1.50310393282258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.134114
2014_OzoneSeasonWeekday(tp	2.87950977890323E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	1.00585
2014_OzoneSeasonWeekday(tp	2.15962159887097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	223.687
2014_OzoneSeasonWeekday(tp	4.80269698848387E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	2.71371
2014_OzoneSeasonWeekday(tp	5.82650169416129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	51.3667
2014_OzoneSeasonWeekday(tp	1.10287453181613E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	169.217
2014_OzoneSeasonWeekday(tp	3.63319270364516E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	2.74017
2014_OzoneSeasonWeekday(tp	5.88331293590323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	14.4219
2014_OzoneSeasonWeekday(tp	3.09647032229032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	83.6472
2014_OzoneSeasonWeekday(tp	1.79595665163871E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	1.60244
2014_OzoneSeasonWeekday(tp	3.44053689406452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	12.0183
2014_OzoneSeasonWeekday(tp	2.58040267054839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	6.53752
2014_OzoneSeasonWeekday(tp	1.40364561267097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	1.56243
2014_OzoneSeasonWeekday(tp	3.35463297183871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.903741
2014_OzoneSeasonWeekday(tp	1.94038731757742E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	4.54971
2014_OzoneSeasonWeekday(tp	9.76850622319355E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.0456292
2014_OzoneSeasonWeekday(tp	9.79686890283871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.292411
2014_OzoneSeasonWeekday(tp	6.27824338964516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	47.6167
2014_OzoneSeasonWeekday(tp	1.02235973342903E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.24355
2014_OzoneSeasonWeekday(tp	5.22916777258065E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	8.91491
2014_OzoneSeasonWeekday(tp	1.91408581677097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	12.7327
2014_OzoneSeasonWeekday(tp	2.73378872912903E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.222182
2014_OzoneSeasonWeekday(tp	4.77038371606452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	1.61509
2014_OzoneSeasonWeekday(tp	3.4676972193871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	22.2107
2014_OzoneSeasonWeekday(tp	4.76877342009677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	1.36446
2014_OzoneSeasonWeekday(tp	2.92957924819355E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	7.02475
2014_OzoneSeasonWeekday(tp	1.50825687991935E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.424674
2014_OzoneSeasonWeekday(tp	9.11801106406452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	1.5306
2014_OzoneSeasonWeekday(tp	3.28629201096774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0594543
2014_OzoneSeasonWeekday(tp	1.27652026073226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51153
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.405624
2014_OzoneSeasonWeekday(tp	3.85102465753425E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00760492
2014_OzoneSeasonWeekday(tp	2.0835397260274E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.01760528
2014_OzoneSeasonWeekday(tp	4.82336438356164E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.316042
2014_OzoneSeasonWeekday(tp	8.65868493150685E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0106836
2014_OzoneSeasonWeekday(tp	2.92701369863014E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.022753
2014_OzoneSeasonWeekday(tp	6.23369863013699E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	30.6107273
2014_OzoneSeasonWeekday(tp	8.38650063013699E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	210.602383
2014_OzoneSeasonWeekday(tp	0.576992830136986
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	10.6386692
2014_OzoneSeasonWeekday(tp	2.91470389041096E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.07153
2014_OzoneSeasonWeekday(tp	1.93740547945205E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	36.6467
2014_OzoneSeasonWeekday(tp	0.100401917808219
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.67452
2014_OzoneSeasonWeekday(tp	4.58772602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.38522
2014_OzoneSeasonWeekday(tp	2.02334794520548E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	27.0809
2014_OzoneSeasonWeekday(tp	7.41942465753425E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.47747
2014_OzoneSeasonWeekday(tp	4.04786301369863E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	2.32703
2014_OzoneSeasonWeekday(tp	6.37542465753425E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	3.28022
2014_OzoneSeasonWeekday(tp	8.98690410958904E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.558344
2014_OzoneSeasonWeekday(tp	1.5297095890411E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	4.00846
2014_OzoneSeasonWeekday(tp	1.09820821917808E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0463262
2014_OzoneSeasonWeekday(tp	1.26921095890411E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.09821117
2014_OzoneSeasonWeekday(tp	2.69071698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.0231661
2014_OzoneSeasonWeekday(tp	6.34687671232877E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00398336
2014_OzoneSeasonWeekday(tp	1.09133150684932E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000868136
2014_OzoneSeasonWeekday(tp	2.37845479452055E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	8.946
2014_OzoneSeasonWeekday(tp	3.26794520221151E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	2.66573
2014_OzoneSeasonWeekday(tp	9.73782647428044E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	31.2206
2014_OzoneSeasonWeekday(tp	0.114047853767231
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	9.53336
2014_OzoneSeasonWeekday(tp	3.48250593259055E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	1.52112
2014_OzoneSeasonWeekday(tp	5.55660273416942E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	2.46994
2014_OzoneSeasonWeekday(tp	9.02261186312351E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	1.18979
2014_OzoneSeasonWeekday(tp	4.34626483583638E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0451818
2014_OzoneSeasonWeekday(tp	1.65047671067829E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	68.5556
2014_OzoneSeasonWeekday(tp	0.263675384615385
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0139051
2014_OzoneSeasonWeekday(tp	5.34811538461538E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	415.756
2014_OzoneSeasonWeekday(tp	1.50355594520548
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	73.7521
2014_OzoneSeasonWeekday(tp	0.283661923076923
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	43.48535
2014_OzoneSeasonWeekday(tp	0.167251346153846
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	2.23525
2014_OzoneSeasonWeekday(tp	8.59711538461539E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	40.3576
2014_OzoneSeasonWeekday(tp	0.155221538461538
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	3.10731
2014_OzoneSeasonWeekday(tp	1.19511923076923E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	5.13818
2014_OzoneSeasonWeekday(tp	1.97622307692308E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	5.4066
2014_OzoneSeasonWeekday(tp	2.07946153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	33.1721
2014_OzoneSeasonWeekday(tp	0.1684122
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	1.42165
2014_OzoneSeasonWeekday(tp	7.21760769230769E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	107.901
2014_OzoneSeasonWeekday(tp	0.345836538461538
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	9.7485
2014_OzoneSeasonWeekday(tp	3.74942307692308E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	420.179
2014_OzoneSeasonWeekday(tp	1.15117534246575
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	398.065
2014_OzoneSeasonWeekday(tp	1.09058904109589
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	300.76
2014_OzoneSeasonWeekday(tp	0.824
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	210.09
2014_OzoneSeasonWeekday(tp	0.57558904109589
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	126.054
2014_OzoneSeasonWeekday(tp	0.345353424657534
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	393.642
2014_OzoneSeasonWeekday(tp	1.07847123287671
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	15.4803
2014_OzoneSeasonWeekday(tp	4.24117808219178E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	15.3261954183066
2014_OzoneSeasonWeekday(tp	9.17888385392947E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	65.1666909883
2014_OzoneSeasonWeekday(tp	0.390284393093435
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51153
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	2.94343
2014_OzoneSeasonWeekday(tp	9.43407051282051E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	9.75172
2014_OzoneSeasonWeekday(tp	4.03847574260975E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	10.9418
2014_OzoneSeasonWeekday(tp	4.53132307741479E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	16.0543
2014_OzoneSeasonWeekday(tp	0.066485605733737
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	2.8181
2014_OzoneSeasonWeekday(tp	1.16705857943507E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.531773
2014_OzoneSeasonWeekday(tp	2.20222931039326E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.426086
2014_OzoneSeasonWeekday(tp	1.76454817741447E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.349485
2014_OzoneSeasonWeekday(tp	1.44732077511041E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	21.9006
2014_OzoneSeasonWeekday(tp	9.06968635775014E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	8.11847
2014_OzoneSeasonWeekday(tp	0.033620986002577
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.02317
2014_OzoneSeasonWeekday(tp	4.23724966012767E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	27.2322
2014_OzoneSeasonWeekday(tp	0.112776596454674
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	148.604
2014_OzoneSeasonWeekday(tp	0.427532815561732
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	99.5491
2014_OzoneSeasonWeekday(tp	0.286402162859925
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51153
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51153
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	6.94981
2014_OzoneSeasonWeekday(tp	2.33910737053413E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	105.331
2014_OzoneSeasonWeekday(tp	0.337599358974359
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51153
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	146.886
2014_OzoneSeasonWeekday(tp	0.402427397260274
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	34.5122
2014_OzoneSeasonWeekday(tp	9.45539726027397E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	70.9351
2014_OzoneSeasonWeekday(tp	0.194342739726027
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	4.68844
2014_OzoneSeasonWeekday(tp	1.28450410958904E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0.259539
2014_OzoneSeasonWeekday(tp	7.11065753424658E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	1.17211
2014_OzoneSeasonWeekday(tp	3.2112602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	5.86055
2014_OzoneSeasonWeekday(tp	3.85351232876712E-03
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0.209305
2014_OzoneSeasonWeekday(tp	1.37625205479452E-04
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0.795361
2014_OzoneSeasonWeekday(tp	5.22977095890411E-04
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	2737.72
2014_OzoneSeasonWeekday(tp	7.50060273972603
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	80.9976
2014_OzoneSeasonWeekday(tp	0.221911232876712
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	187.914
2014_OzoneSeasonWeekday(tp	0.514832876712329
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	77.1191
2014_OzoneSeasonWeekday(tp	0.211285205479452
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	5.4437
2014_OzoneSeasonWeekday(tp	1.49142465753425E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	7.76635
2014_OzoneSeasonWeekday(tp	2.12776712328767E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	6.07
2014_OzoneSeasonWeekday(tp	2.32821917808219E-02
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.198629
2014_OzoneSeasonWeekday(tp	5.4418904109589E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	CO
2014_Emissions(TPY)	5.88183
2014_OzoneSeasonWeekday(tp	0.016114602739726
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	NOX
2014_Emissions(TPY)	0.139375
2014_OzoneSeasonWeekday(tp	3.81849315068493E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2801500170
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Agriculture Production - Crops - as nonpoint
SCC Level Three	Agricultural Field Burning - whole field set on fire
SCC Level Four	Field Crop is Grasses: Burning Techniques Not Important
Sector	Fires - Agricultural Field Burning
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Agricultural Fires
Short Name	Agricultural Field Burning: Grasses
Pollutant Code	VOC
2014_Emissions(TPY)	0.34561
2014_OzoneSeasonWeekday(tp	9.46876712328767E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	298.898
2014_OzoneSeasonWeekday(tp	0.818898630136986
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	6.41332
2014_OzoneSeasonWeekday(tp	1.75707397260274E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	5.59136
2014_OzoneSeasonWeekday(tp	1.53187945205479E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.04508
2014_OzoneSeasonWeekday(tp	9.88054794520548E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.932
2014_OzoneSeasonWeekday(tp	4.23452054794521E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.3542
2014_OzoneSeasonWeekday(tp	7.76328767123288E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	162.1139
2014_OzoneSeasonWeekday(tp	0.444147671232877
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.700554
2014_OzoneSeasonWeekday(tp	1.91932602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015001
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Smoldering
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	37.8256
2014_OzoneSeasonWeekday(tp	0.103631780821918
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	100.9656
2014_OzoneSeasonWeekday(tp	0.276618082191781
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	3.40301
2014_OzoneSeasonWeekday(tp	9.32331506849315E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51153
Source Category Code	2811015002
EPA_data_category_cd	E
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion - as Event
SCC Level Three	Prescribed Forest Burning
SCC Level Four	Flaming
Sector	Fires - Prescribed Fires
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Prescribed Burning
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	24.3864
2014_OzoneSeasonWeekday(tp	6.68120547945205E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.00924115
2014_OzoneSeasonWeekday(tp	2.96190705128205E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.0369646
2014_OzoneSeasonWeekday(tp	1.18476282051282E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.000369646
2014_OzoneSeasonWeekday(tp	1.18476282051282E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	9.4723
2014_OzoneSeasonWeekday(tp	3.03599358974359E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	11.27655
2014_OzoneSeasonWeekday(tp	3.61427884615385E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.62021
2014_OzoneSeasonWeekday(tp	1.98785256410256E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	45.2939
2014_OzoneSeasonWeekday(tp	0.145172756410256
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	16.60775
2014_OzoneSeasonWeekday(tp	5.32299679487179E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	1.283325
2014_OzoneSeasonWeekday(tp	4.11322115384615E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.002332605
2014_OzoneSeasonWeekday(tp	7.47629807692308E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.00933525
2014_OzoneSeasonWeekday(tp	2.99206730769231E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000091949
2014_OzoneSeasonWeekday(tp	2.947083333333333E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.58823
2014_OzoneSeasonWeekday(tp	1.26296586280645E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	1.29411
2014_OzoneSeasonWeekday(tp	2.77853348641936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.0058823
2014_OzoneSeasonWeekday(tp	1.26296586280645E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	1.11394
2014_OzoneSeasonWeekday(tp	2.39169745374194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	4.455755
2014_OzoneSeasonWeekday(tp	9.56677907966129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.075748
2014_OzoneSeasonWeekday(tp	1.62635598619355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	3.30152
2014_OzoneSeasonWeekday(tp	7.08856579122581E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	15.33935
2014_OzoneSeasonWeekday(tp	3.29345246037097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	1.066645
2014_OzoneSeasonWeekday(tp	2.29015219001613E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.01211785
2014_OzoneSeasonWeekday(tp	2.60177666569355E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.1332965
2014_OzoneSeasonWeekday(tp	2.86195755285484E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.002738635
2014_OzoneSeasonWeekday(tp	5.88001719682258E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	81.0155
2014_OzoneSeasonWeekday(tp	1.73945243966129E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	96.4475
2014_OzoneSeasonWeekday(tp	2.07078693798387E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	5.3046
2014_OzoneSeasonWeekday(tp	1.13893013206452E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	8.10195
2014_OzoneSeasonWeekday(tp	1.7395383221129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	14.46555
2014_OzoneSeasonWeekday(tp	3.10584224482258E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.52861
2014_OzoneSeasonWeekday(tp	1.13495806867742E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	15.76395
2014_OzoneSeasonWeekday(tp	3.38461668275806E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	5.7801
2014_OzoneSeasonWeekday(tp	1.24102289641935E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.4466455
2014_OzoneSeasonWeekday(tp	9.58975263546774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0378077
2014_OzoneSeasonWeekday(tp	8.1175449146129E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.1520185
2014_OzoneSeasonWeekday(tp	3.26393036762903E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00259928
2014_OzoneSeasonWeekday(tp	5.58081347070968E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	4.37692
2014_OzoneSeasonWeekday(tp	9.39751550283871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	15.7569
2014_OzoneSeasonWeekday(tp	3.38310300454839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.612769
2014_OzoneSeasonWeekday(tp	1.31565259980968E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	30.4451
2014_OzoneSeasonWeekday(tp	0.00006536749569
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	71.546
2014_OzoneSeasonWeekday(tp	1.53613647077419E-04
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	2.76289
2014_OzoneSeasonWeekday(tp	5.93209416841936E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	4.54122
2014_OzoneSeasonWeekday(tp	9.75027767283871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	16.0138
2014_OzoneSeasonWeekday(tp	3.43826100909677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.62143
2014_OzoneSeasonWeekday(tp	1.33424829764516E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	20.5394
2014_OzoneSeasonWeekday(tp	4.40993506664516E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.358406
2014_OzoneSeasonWeekday(tp	7.69519648819355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	2.60533
2014_OzoneSeasonWeekday(tp	5.59380319151613E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	12.7262
2014_OzoneSeasonWeekday(tp	2.73239313929032E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.15439
2014_OzoneSeasonWeekday(tp	3.31484792612903E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	2.92238
2014_OzoneSeasonWeekday(tp	6.2745289736129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	5.09698
2014_OzoneSeasonWeekday(tp	1.09435284555484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0825364
2014_OzoneSeasonWeekday(tp	1.77210709482581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.434402
2014_OzoneSeasonWeekday(tp	9.3268771863871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	1.10125
2014_OzoneSeasonWeekday(tp	2.36445124596774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0210968
2014_OzoneSeasonWeekday(tp	4.52961226296774E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.158226
2014_OzoneSeasonWeekday(tp	3.39720919722581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	23.3327
2014_OzoneSeasonWeekday(tp	5.00967369687097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.283066
2014_OzoneSeasonWeekday(tp	6.07760051206452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	5.35804
2014_OzoneSeasonWeekday(tp	0.000011504040276
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	17.651
2014_OzoneSeasonWeekday(tp	3.78977788354839E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.285826
2014_OzoneSeasonWeekday(tp	6.13685940367742E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	1.50435
2014_OzoneSeasonWeekday(tp	3.22993165209677E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	8.72521
2014_OzoneSeasonWeekday(tp	1.87335606409355E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.16715
2014_OzoneSeasonWeekday(tp	3.58881294677419E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	1.25362
2014_OzoneSeasonWeekday(tp	2.69159897477419E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	0.681927
2014_OzoneSeasonWeekday(tp	1.46413906452581E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.162976
2014_OzoneSeasonWeekday(tp	3.49919460851613E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.0942689
2014_OzoneSeasonWeekday(tp	2.0240110607129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0.145684
2014_OzoneSeasonWeekday(tp	3.12792477019355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.00146107
2014_OzoneSeasonWeekday(tp	3.13700683945161E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.00936314
2014_OzoneSeasonWeekday(tp	2.0103235449871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	26.655
2014_OzoneSeasonWeekday(tp	5.72299186935484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	1.63749
2014_OzoneSeasonWeekday(tp	3.51579139229032E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	8.43038
2014_OzoneSeasonWeekday(tp	1.81005425607097E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.140954
2014_OzoneSeasonWeekday(tp	3.02636877116129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.508021
2014_OzoneSeasonWeekday(tp	1.09075222377097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0197335
2014_OzoneSeasonWeekday(tp	4.23690339725806E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51510
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.108126
2014_OzoneSeasonWeekday(tp	2.96235616438356E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000585
2014_OzoneSeasonWeekday(tp	1.6027397260274E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00135427
2014_OzoneSeasonWeekday(tp	3.71032876712329E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.158021
2014_OzoneSeasonWeekday(tp	4.32934246575342E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0053418
2014_OzoneSeasonWeekday(tp	1.46350684931507E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0113765
2014_OzoneSeasonWeekday(tp	3.11684931506849E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	10.403135542
2014_OzoneSeasonWeekday(tp	2.85017412109589E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	70.02745386
2014_OzoneSeasonWeekday(tp	0.191856037972603
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.5829223523
2014_OzoneSeasonWeekday(tp	9.81622562273973E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	4.23193
2014_OzoneSeasonWeekday(tp	1.15943287671233E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	21.9311
2014_OzoneSeasonWeekday(tp	6.00852054794521E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.00211
2014_OzoneSeasonWeekday(tp	2.74550684931507E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	9.49017
2014_OzoneSeasonWeekday(tp	2.60004657534247E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	34.7996
2014_OzoneSeasonWeekday(tp	9.53413698630137E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.89859
2014_OzoneSeasonWeekday(tp	5.20161643835616E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.890726
2014_OzoneSeasonWeekday(tp	2.44034520547945E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.25558
2014_OzoneSeasonWeekday(tp	3.43994520547945E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.21372
2014_OzoneSeasonWeekday(tp	5.85534246575342E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.53709
2014_OzoneSeasonWeekday(tp	4.21120547945206E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0176228
2014_OzoneSeasonWeekday(tp	4.82816438356164E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.03771874
2014_OzoneSeasonWeekday(tp	1.0333901369863E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00886736
2014_OzoneSeasonWeekday(tp	2.42941369863014E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00152473
2014_OzoneSeasonWeekday(tp	4.17734246575342E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000332299
2014_OzoneSeasonWeekday(tp	9.10408219178082E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	3.89327
2014_OzoneSeasonWeekday(tp	1.42219908533579E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	1.16692
2014_OzoneSeasonWeekday(tp	4.26272145692449E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	13.9924
2014_OzoneSeasonWeekday(tp	5.11137899032241E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	4.27517
2014_OzoneSeasonWeekday(tp	1.56170593451135E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	0.64711
2014_OzoneSeasonWeekday(tp	2.36387214375485E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	1.11388
2014_OzoneSeasonWeekday(tp	4.06896803246071E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.530418
2014_OzoneSeasonWeekday(tp	1.9375999980624E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0212167
2014_OzoneSeasonWeekday(tp	7.75039268631353E-05
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	22.7543
2014_OzoneSeasonWeekday(tp	8.75165384615385E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	137.994
2014_OzoneSeasonWeekday(tp	0.499046794520548
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	48.5419
2014_OzoneSeasonWeekday(tp	0.186699615384615
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	14.751
2014_OzoneSeasonWeekday(tp	5.67346153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0.33649
2014_OzoneSeasonWeekday(tp	1.29419230769231E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	7.86187
2014_OzoneSeasonWeekday(tp	3.02379615384615E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0.05164
2014_OzoneSeasonWeekday(tp	1.98615384615385E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	3.18851
2014_OzoneSeasonWeekday(tp	0.0122635
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	11.0102
2014_OzoneSeasonWeekday(tp	5.58979384615385E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.47186
2014_OzoneSeasonWeekday(tp	2.39559692307692E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	92.6344
2014_OzoneSeasonWeekday(tp	0.296905128205128
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	29.145
2014_OzoneSeasonWeekday(tp	0.112096153846154
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	139.462
2014_OzoneSeasonWeekday(tp	0.382087671232877
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	132.122
2014_OzoneSeasonWeekday(tp	0.361978082191781
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	99.8254
2014_OzoneSeasonWeekday(tp	0.273494246575342
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	69.7309
2014_OzoneSeasonWeekday(tp	0.191043561643836
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	41.8386
2014_OzoneSeasonWeekday(tp	0.114626301369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	130.654
2014_OzoneSeasonWeekday(tp	0.357956164383562
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	5.13807
2014_OzoneSeasonWeekday(tp	0.014076904109589
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	3.42317669511845
2014_OzoneSeasonWeekday(tp	2.05014619991333E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	14.5552821036509
2014_OzoneSeasonWeekday(tp	8.71718259125205E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51510
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	3.1075
2014_OzoneSeasonWeekday(tp	1.28690768091781E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	3.48675
2014_OzoneSeasonWeekday(tp	1.44396632548356E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	5.11591
2014_OzoneSeasonWeekday(tp	2.11864967783885E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.898022
2014_OzoneSeasonWeekday(tp	3.71897476889195E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.169456
2014_OzoneSeasonWeekday(tp	7.01767427120219E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.135777
2014_OzoneSeasonWeekday(tp	5.62292724672493E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.111368
2014_OzoneSeasonWeekday(tp	4.61207834620931E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	6.97889
2014_OzoneSeasonWeekday(tp	2.89016480942252E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	2.58705
2014_OzoneSeasonWeekday(tp	1.07137393915315E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.326047
2014_OzoneSeasonWeekday(tp	1.35025708331523E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	34.97
2014_OzoneSeasonWeekday(tp	0.100608479988384
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	23.4262
2014_OzoneSeasonWeekday(tp	6.73970367144373E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51510
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51510
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	1.63545
2014_OzoneSeasonWeekday(tp	5.50445717097308E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51510
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	48.7529
2014_OzoneSeasonWeekday(tp	0.133569589041096
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	11.455
2014_OzoneSeasonWeekday(tp	3.13835616438356E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	23.5441
2014_OzoneSeasonWeekday(tp	6.45043835616438E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	2.04
2014_OzoneSeasonWeekday(tp	7.82465753424657E-03
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	72.0216
2014_OzoneSeasonWeekday(tp	0.197319452054795
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	1.54534
2014_OzoneSeasonWeekday(tp	4.23380821917808E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	1.34728
2014_OzoneSeasonWeekday(tp	3.69117808219178E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.034615
2014_OzoneSeasonWeekday(tp	7.58684931506849E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.4835
2014_OzoneSeasonWeekday(tp	3.25150684931507E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51510
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.271975
2014_OzoneSeasonWeekday(tp	5.96109589041096E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.00847485
2014_OzoneSeasonWeekday(tp	2.71629807692308E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.03389935
2014_OzoneSeasonWeekday(tp	1.08651762820513E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.0003389935
2014_OzoneSeasonWeekday(tp	1.08651762820513E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	1.44252
2014_OzoneSeasonWeekday(tp	4.62346153846154E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	1.717285
2014_OzoneSeasonWeekday(tp	5.50411858974359E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.0944505
2014_OzoneSeasonWeekday(tp	3.02725961538462E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	6.8977
2014_OzoneSeasonWeekday(tp	2.21080128205128E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	2.529165
2014_OzoneSeasonWeekday(tp	8.10629807692308E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.1954355
2014_OzoneSeasonWeekday(tp	6.26395833333333E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0003552275
2014_OzoneSeasonWeekday(tp	1.13854967948718E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.001421645
2014_OzoneSeasonWeekday(tp	4.55655448717949E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00001400275
2014_OzoneSeasonWeekday(tp	4.4880608974359E-08
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.1992185
2014_OzoneSeasonWeekday(tp	4.27734329666129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0.4382805
2014_OzoneSeasonWeekday(tp	9.41015095853226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.001992185
2014_OzoneSeasonWeekday(tp	4.27734329666129E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.3772615
2014_OzoneSeasonWeekday(tp	8.10003562979032E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	1.509045
2014_OzoneSeasonWeekday(tp	3.24001210485484E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.0256538
2014_OzoneSeasonWeekday(tp	5.50802809296774E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	1.11814
2014_OzoneSeasonWeekday(tp	2.40071511116129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	5.19505
2014_OzoneSeasonWeekday(tp	1.11540907562903E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0.3612445
2014_OzoneSeasonWeekday(tp	7.75614082291936E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.004103995
2014_OzoneSeasonWeekday(tp	8.81152880017742E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.04514395
2014_OzoneSeasonWeekday(tp	9.69268275372581E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.000927505
2014_OzoneSeasonWeekday(tp	1.99141008208065E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	27.4379
2014_OzoneSeasonWeekday(tp	5.89108529777419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	32.66415
2014_OzoneSeasonWeekday(tp	7.01319320462903E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	1.79653
2014_OzoneSeasonWeekday(tp	3.85726001990323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	2.74391
2014_OzoneSeasonWeekday(tp	5.89134294512903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	4.8991
2014_OzoneSeasonWeekday(tp	1.05186679674194E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.1790255
2014_OzoneSeasonWeekday(tp	3.84378721030645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	5.33885
2014_OzoneSeasonWeekday(tp	1.14628381698387E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	1.95757
2014_OzoneSeasonWeekday(tp	4.20302277009677E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.151267
2014_OzoneSeasonWeekday(tp	3.24779520203226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.01280445
2014_OzoneSeasonWeekday(tp	2.7491938938871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0514845
2014_OzoneSeasonWeekday(tp	1.10540377001613E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000880305
2014_OzoneSeasonWeekday(tp	1.89006878917742E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.724061
2014_OzoneSeasonWeekday(tp	1.55460334493226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	2.60662
2014_OzoneSeasonWeekday(tp	5.59657290058065E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.101369
2014_OzoneSeasonWeekday(tp	2.1764545593871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	5.03644
2014_OzoneSeasonWeekday(tp	1.08135453650323E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	11.8356
2014_OzoneSeasonWeekday(tp	2.54117586077419E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.457057
2014_OzoneSeasonWeekday(tp	9.81329392170968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	0.75124
2014_OzoneSeasonWeekday(tp	1.61295832374194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	2.64911
2014_OzoneSeasonWeekday(tp	5.68780153480645E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.102801
2014_OzoneSeasonWeekday(tp	2.20720047706452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	6.89063
2014_OzoneSeasonWeekday(tp	1.47946049389355E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.120239
2014_OzoneSeasonWeekday(tp	2.58160502487097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	0.874047
2014_OzoneSeasonWeekday(tp	1.87663247962258E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	4.26942
2014_OzoneSeasonWeekday(tp	9.16670641412903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.0517954
2014_OzoneSeasonWeekday(tp	1.11207898356774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	0.980412
2014_OzoneSeasonWeekday(tp	2.10500465376774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	1.70995
2014_OzoneSeasonWeekday(tp	3.6713674533871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0276896
2014_OzoneSeasonWeekday(tp	5.94512683045161E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.145735
2014_OzoneSeasonWeekday(tp	3.12901977145161E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	0.369452
2014_OzoneSeasonWeekday(tp	7.93236087832258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.00707763
2014_OzoneSeasonWeekday(tp	1.51961054002258E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0530822
2014_OzoneSeasonWeekday(tp	1.13970736825161E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	9.39669
2014_OzoneSeasonWeekday(tp	2.01752693561613E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.113998
2014_OzoneSeasonWeekday(tp	2.44760692974194E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	2.15782
2014_OzoneSeasonWeekday(tp	4.63297179348387E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	7.1085
2014_OzoneSeasonWeekday(tp	1.52623851822581E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.115109
2014_OzoneSeasonWeekday(tp	2.47146078067742E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.605838
2014_OzoneSeasonWeekday(tp	1.30077131800645E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	3.51386
2014_OzoneSeasonWeekday(tp	7.5444727856129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0673154
2014_OzoneSeasonWeekday(tp	1.44530289582581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.504865
2014_OzoneSeasonWeekday(tp	1.08397609833871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	0.274629
2014_OzoneSeasonWeekday(tp	5.896452951E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.0656346
2014_OzoneSeasonWeekday(tp	1.40921508965806E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.0379644
2014_OzoneSeasonWeekday(tp	8.15118936503226E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	0.738058
2014_OzoneSeasonWeekday(tp	1.5846557618129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.0128789
2014_OzoneSeasonWeekday(tp	2.76517876519355E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0.0936195
2014_OzoneSeasonWeekday(tp	2.01006804469355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	1.39938
2014_OzoneSeasonWeekday(tp	3.00455462845161E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	0.0859676
2014_OzoneSeasonWeekday(tp	1.84577706181936E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	0.442592
2014_OzoneSeasonWeekday(tp	9.50272150606452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0233175
2014_OzoneSeasonWeekday(tp	5.00641016370968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0840403
2014_OzoneSeasonWeekday(tp	1.80439674957097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00326445
2014_OzoneSeasonWeekday(tp	7.00897422919355E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51600
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.73272E-18
2014_OzoneSeasonWeekday(tp	2.11855342465753E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.09002E-17
2014_OzoneSeasonWeekday(tp	2.98635616438356E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.85538E-18
2014_OzoneSeasonWeekday(tp	5.08323287671233E-21
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.33214E-17
2014_OzoneSeasonWeekday(tp	3.64969863013699E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.54057E-19
2014_OzoneSeasonWeekday(tp	4.2207397260274E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.267377E-19
2014_OzoneSeasonWeekday(tp	8.95171780821918E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.69808E-20
2014_OzoneSeasonWeekday(tp	2.10906301369863E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.32367E-20
2014_OzoneSeasonWeekday(tp	3.62649315068493E-23
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.88481E-21
2014_OzoneSeasonWeekday(tp	7.90358904109589E-24
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	2.60177
2014_OzoneSeasonWeekday(tp	9.50418263889764E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0.773097
2014_OzoneSeasonWeekday(tp	2.82409862731289E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	9.3069
2014_OzoneSeasonWeekday(tp	3.39978081851803E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	2.83965
2014_OzoneSeasonWeekday(tp	1.03731506745584E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	0.416283
2014_OzoneSeasonWeekday(tp	1.52066849163002E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	0.75823
2014_OzoneSeasonWeekday(tp	2.76978995156811E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.371681
2014_OzoneSeasonWeekday(tp	1.35773881142765E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0131039
2014_OzoneSeasonWeekday(tp	4.78681278060132E-05
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.76418
2014_OzoneSeasonWeekday(tp	1.44776153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	22.8279
2014_OzoneSeasonWeekday(tp	8.25556931506849E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	42.1484
2014_OzoneSeasonWeekday(tp	0.162109230769231
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	2.3902
2014_OzoneSeasonWeekday(tp	9.19307692307692E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	0.524125
2014_OzoneSeasonWeekday(tp	2.01586538461538E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	10.6225
2014_OzoneSeasonWeekday(tp	4.08557692307692E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0.09086
2014_OzoneSeasonWeekday(tp	3.49461538461538E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	2.95746
2014_OzoneSeasonWeekday(tp	1.13748461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	1.82138
2014_OzoneSeasonWeekday(tp	9.24700615384615E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.0780583
2014_OzoneSeasonWeekday(tp	3.96295984615385E-04
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	33.361
2014_OzoneSeasonWeekday(tp	0.106926282051282
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	2.412
2014_OzoneSeasonWeekday(tp	9.27692307692308E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	23.0707
2014_OzoneSeasonWeekday(tp	0.063207397260274
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	21.8565
2014_OzoneSeasonWeekday(tp	5.98808219178082E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	16.5138
2014_OzoneSeasonWeekday(tp	4.52432876712329E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	11.5354
2014_OzoneSeasonWeekday(tp	3.16038356164384E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	6.92122
2014_OzoneSeasonWeekday(tp	1.89622465753425E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	21.6136
2014_OzoneSeasonWeekday(tp	5.92153424657534E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	0.849975
2014_OzoneSeasonWeekday(tp	2.32869863013699E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.791393102793356
2014_OzoneSeasonWeekday(tp	4.73966641757964E-03
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	3.36498839877802
2014_OzoneSeasonWeekday(tp	2.01529713273199E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51600
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	1.28457
2014_OzoneSeasonWeekday(tp	5.31978439155781E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	1.44134
2014_OzoneSeasonWeekday(tp	5.9690153397074E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.1148
2014_OzoneSeasonWeekday(tp	8.75801243316164E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.371222
2014_OzoneSeasonWeekday(tp	1.53734012268921E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0700492
2014_OzoneSeasonWeekday(tp	2.90094460248263E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.0561273
2014_OzoneSeasonWeekday(tp	2.32439753754395E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.0460368
2014_OzoneSeasonWeekday(tp	1.90652008125107E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.88492
2014_OzoneSeasonWeekday(tp	1.19473071820866E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	1.06943
2014_OzoneSeasonWeekday(tp	4.42882600548329E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.13478
2014_OzoneSeasonWeekday(tp	5.58163852724384E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	11.1611
2014_OzoneSeasonWeekday(tp	3.21104176722433E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	7.47676
2014_OzoneSeasonWeekday(tp	2.15105936184715E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51600
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51600
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	0.521974
2014_OzoneSeasonWeekday(tp	1.75681526635574E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	17.5551
2014_OzoneSeasonWeekday(tp	5.62663461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51600
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	8.06505
2014_OzoneSeasonWeekday(tp	2.20960273972603E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.89496
2014_OzoneSeasonWeekday(tp	5.19167123287671E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.89483
2014_OzoneSeasonWeekday(tp	1.06707671232877E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	0.33
2014_OzoneSeasonWeekday(tp	1.26575342465753E-03
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	17.5609
2014_OzoneSeasonWeekday(tp	4.81120547945205E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	0.376797
2014_OzoneSeasonWeekday(tp	1.03232054794521E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	0.328505
2014_OzoneSeasonWeekday(tp	9.00013698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.012075
2014_OzoneSeasonWeekday(tp	2.64657534246575E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.5175
2014_OzoneSeasonWeekday(tp	1.13424657534247E-03
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51600
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.094875
2014_OzoneSeasonWeekday(tp	2.07945205479452E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.0019084
2014_OzoneSeasonWeekday(tp	6.11666666666667E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.0076336
2014_OzoneSeasonWeekday(tp	2.44666666666667E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.000076336
2014_OzoneSeasonWeekday(tp	2.446666666666667E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	0.3248335
2014_OzoneSeasonWeekday(tp	1.04113301282051E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	0.3867065
2014_OzoneSeasonWeekday(tp	1.23944391025641E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.02126885
2014_OzoneSeasonWeekday(tp	6.8169391025641E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	1.55326
2014_OzoneSeasonWeekday(tp	4.97839743589744E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	0.56953
2014_OzoneSeasonWeekday(tp	1.82541666666667E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.04400905
2014_OzoneSeasonWeekday(tp	1.41054647435897E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.000079992
2014_OzoneSeasonWeekday(tp	2.56384615384615E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.000320133
2014_OzoneSeasonWeekday(tp	1.02606730769231E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000003153205
2014_OzoneSeasonWeekday(tp	1.01064262820513E-08
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.068265
2014_OzoneSeasonWeekday(tp	1.46569138983871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0.150183
2014_OzoneSeasonWeekday(tp	3.22452105764516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.00068265
2014_OzoneSeasonWeekday(tp	1.46569138983871E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.129274
2014_OzoneSeasonWeekday(tp	2.77559201245161E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.517095
2014_OzoneSeasonWeekday(tp	1.11023465791935E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.0087906
2014_OzoneSeasonWeekday(tp	1.88739569787097E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0.3831455
2014_OzoneSeasonWeekday(tp	8.2263687161129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	1.78015
2014_OzoneSeasonWeekday(tp	3.82209115596774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0.1237855
2014_OzoneSeasonWeekday(tp	2.65775055353226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.00140629
2014_OzoneSeasonWeekday(tp	3.01939082196774E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.0154692
2014_OzoneSeasonWeekday(tp	3.32133205122581E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.0003178215
2014_OzoneSeasonWeekday(tp	6.82382239882258E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	9.40195
2014_OzoneSeasonWeekday(tp	2.01865628985484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	11.1928
2014_OzoneSeasonWeekday(tp	2.40316276103226E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.615605
2014_OzoneSeasonWeekday(tp	1.32174166562903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0.94024
2014_OzoneSeasonWeekday(tp	2.0187529076129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	1.678745
2014_OzoneSeasonWeekday(tp	3.60436840582258E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.0613455
2014_OzoneSeasonWeekday(tp	1.31712548385484E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	1.829425
2014_OzoneSeasonWeekday(tp	3.92788760104839E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	0.67079
2014_OzoneSeasonWeekday(tp	1.44022724293548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.0518335
2014_OzoneSeasonWeekday(tp	1.11289701391935E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.004387625
2014_OzoneSeasonWeekday(tp	9.42049979395161E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0176419
2014_OzoneSeasonWeekday(tp	3.78782405777419E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000301649
2014_OzoneSeasonWeekday(tp	6.47658891164516E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.385987
2014_OzoneSeasonWeekday(tp	8.28737746267742E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	1.38955
2014_OzoneSeasonWeekday(tp	2.98344901596774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.0540382
2014_OzoneSeasonWeekday(tp	1.1602332741871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	2.68486
2014_OzoneSeasonWeekday(tp	5.76455897593548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	6.30941
2014_OzoneSeasonWeekday(tp	1.35466899757742E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.243651
2014_OzoneSeasonWeekday(tp	5.23133630448387E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	0.400476
2014_OzoneSeasonWeekday(tp	8.59846517303226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	1.4122
2014_OzoneSeasonWeekday(tp	3.03207995419355E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.054802
2014_OzoneSeasonWeekday(tp	1.17663252832258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	3.1525
2014_OzoneSeasonWeekday(tp	6.76861071774194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.0550101
2014_OzoneSeasonWeekday(tp	1.18110056286774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	0.399881
2014_OzoneSeasonWeekday(tp	8.58569015835484E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	1.95328
2014_OzoneSeasonWeekday(tp	4.19381187716129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.0236967
2014_OzoneSeasonWeekday(tp	5.08782672783871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	0.448544
2014_OzoneSeasonWeekday(tp	9.63051459406452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	0.782314
2014_OzoneSeasonWeekday(tp	1.67967610627742E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0126682
2014_OzoneSeasonWeekday(tp	2.71994018380645E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0666745
2014_OzoneSeasonWeekday(tp	1.43154238001613E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	0.169026
2014_OzoneSeasonWeekday(tp	3.62909181658065E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.00323806
2014_OzoneSeasonWeekday(tp	6.95231328174194E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0242854
2014_OzoneSeasonWeekday(tp	5.214224226E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	4.21766
2014_OzoneSeasonWeekday(tp	9.05557452174194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.0511675
2014_OzoneSeasonWeekday(tp	1.09859758572581E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	0.968527
2014_OzoneSeasonWeekday(tp	2.07948683033226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	3.19062
2014_OzoneSeasonWeekday(tp	6.85045669412903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0516663
2014_OzoneSeasonWeekday(tp	1.10930712744194E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.271928
2014_OzoneSeasonWeekday(tp	5.83846082554839E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	1.57718
2014_OzoneSeasonWeekday(tp	3.38630212587097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0302142
2014_OzoneSeasonWeekday(tp	6.48717392380645E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.226607
2014_OzoneSeasonWeekday(tp	4.86539117816129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	0.123266
2014_OzoneSeasonWeekday(tp	2.64659657012903E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.0294598
2014_OzoneSeasonWeekday(tp	6.32519962006452E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.0170402
2014_OzoneSeasonWeekday(tp	3.65863537993548E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	0.45092
2014_OzoneSeasonWeekday(tp	9.68152877032258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.00786841
2014_OzoneSeasonWeekday(tp	1.68939585273871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0.0571973
2014_OzoneSeasonWeekday(tp	1.22806108740968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	0.819286
2014_OzoneSeasonWeekday(tp	1.75905725630323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	0.0503309
2014_OzoneSeasonWeekday(tp	1.08063527097097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	0.259122
2014_OzoneSeasonWeekday(tp	5.56350815670968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0124303
2014_OzoneSeasonWeekday(tp	2.66886159570968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0448007
2014_OzoneSeasonWeekday(tp	9.61898487493548E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00174024
2014_OzoneSeasonWeekday(tp	3.73640193987097E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51610
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.73272E-18
2014_OzoneSeasonWeekday(tp	2.11855342465753E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.09002E-17
2014_OzoneSeasonWeekday(tp	2.98635616438356E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.85538E-18
2014_OzoneSeasonWeekday(tp	5.08323287671233E-21
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.33288E-17
2014_OzoneSeasonWeekday(tp	3.65172602739726E-20
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.5388E-19
2014_OzoneSeasonWeekday(tp	4.2158904109589E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.265001E-19
2014_OzoneSeasonWeekday(tp	8.94520821917808E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.69808E-20
2014_OzoneSeasonWeekday(tp	2.10906301369863E-22
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.32367E-20
2014_OzoneSeasonWeekday(tp	3.62649315068493E-23
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.88481E-21
2014_OzoneSeasonWeekday(tp	7.90358904109589E-24
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	0.778378
2014_OzoneSeasonWeekday(tp	2.84338995149451E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0.231081
2014_OzoneSeasonWeekday(tp	8.44131506005184E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	2.90676
2014_OzoneSeasonWeekday(tp	1.06183013592447E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0.887838
2014_OzoneSeasonWeekday(tp	3.24324383237319E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	0.133784
2014_OzoneSeasonWeekday(tp	4.88708675310378E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	0.218919
2014_OzoneSeasonWeekday(tp	7.99704108789337E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0972973
2014_OzoneSeasonWeekday(tp	3.55423926585215E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.0051143
2014_OzoneSeasonWeekday(tp	1.86823744105414E-05
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.00663
2014_OzoneSeasonWeekday(tp	7.71780769230769E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	12.1692
2014_OzoneSeasonWeekday(tp	4.40091616438356E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	13.7263
2014_OzoneSeasonWeekday(tp	5.27934615384615E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	1.330645
2014_OzoneSeasonWeekday(tp	5.11786538461538E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	0.231051
2014_OzoneSeasonWeekday(tp	8.88657692307692E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.97095
2014_OzoneSeasonWeekday(tp	4.92943846153846E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.0416118
2014_OzoneSeasonWeekday(tp	2.11259907692308E-04
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	13.2705
2014_OzoneSeasonWeekday(tp	4.25336538461538E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	5.829
2014_OzoneSeasonWeekday(tp	2.24192307692308E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	12.2987
2014_OzoneSeasonWeekday(tp	3.36950684931507E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	11.6514
2014_OzoneSeasonWeekday(tp	3.19216438356164E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	8.80328
2014_OzoneSeasonWeekday(tp	2.41185753424658E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	6.14935
2014_OzoneSeasonWeekday(tp	1.68475342465753E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	3.68961
2014_OzoneSeasonWeekday(tp	1.01085205479452E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	11.5219
2014_OzoneSeasonWeekday(tp	3.15668493150685E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	0.45311
2014_OzoneSeasonWeekday(tp	1.24139726027397E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.226771247176911
2014_OzoneSeasonWeekday(tp	1.35813676025644E-03
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.964227023502353
2014_OzoneSeasonWeekday(tp	5.77477163508992E-03
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51610
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.783318
2014_OzoneSeasonWeekday(tp	3.2439515713634E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.878916
2014_OzoneSeasonWeekday(tp	3.63985117065666E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.28958
2014_OzoneSeasonWeekday(tp	5.34053228369425E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.226367
2014_OzoneSeasonWeekday(tp	9.37452714420986E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0427152
2014_OzoneSeasonWeekday(tp	1.76896279877523E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.0342258
2014_OzoneSeasonWeekday(tp	1.41739163010641E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.0280728
2014_OzoneSeasonWeekday(tp	1.16257769734093E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.75919
2014_OzoneSeasonWeekday(tp	7.28532622105808E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.652125
2014_OzoneSeasonWeekday(tp	2.70064254680137E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0821877
2014_OzoneSeasonWeekday(tp	3.40363579748893E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	8.15827
2014_OzoneSeasonWeekday(tp	3.37858095768345E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	5.13878
2014_OzoneSeasonWeekday(tp	0.021281208214149
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	3.39109
2014_OzoneSeasonWeekday(tp	9.75614556487869E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	2.27167
2014_OzoneSeasonWeekday(tp	6.53558094753249E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51610
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51610
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	0.158592
2014_OzoneSeasonWeekday(tp	5.33775335020308E-04
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	17.5551
2014_OzoneSeasonWeekday(tp	5.62663461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51610
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	4.29937
2014_OzoneSeasonWeekday(tp	0.011779095890411
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.01018
2014_OzoneSeasonWeekday(tp	2.76761643835616E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.07628
2014_OzoneSeasonWeekday(tp	5.68843835616438E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	0.18
2014_OzoneSeasonWeekday(tp	6.9041095890411E-04
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	7.83082
2014_OzoneSeasonWeekday(tp	0.021454301369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	0.168023
2014_OzoneSeasonWeekday(tp	4.6033698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51610
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	0.146488
2014_OzoneSeasonWeekday(tp	4.0133698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.1642365
2014_OzoneSeasonWeekday(tp	5.26399038461539E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.656945
2014_OzoneSeasonWeekday(tp	2.10559294871795E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.00656945
2014_OzoneSeasonWeekday(tp	2.10559294871795E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	27.95505
2014_OzoneSeasonWeekday(tp	8.95995192307692E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	33.2798
2014_OzoneSeasonWeekday(tp	0.106666025641026
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICEs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	1.83039
2014_OzoneSeasonWeekday(tp	5.86663461538462E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	133.673
2014_OzoneSeasonWeekday(tp	0.428439102564103
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	49.01345
2014_OzoneSeasonWeekday(tp	0.157094391025641
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	3.787405
2014_OzoneSeasonWeekday(tp	1.21391185897436E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.00688405
2014_OzoneSeasonWeekday(tp	2.20642628205128E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.02755055
2014_OzoneSeasonWeekday(tp	8.83030448717949E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0002713635
2014_OzoneSeasonWeekday(tp	8.69754807692308E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.1209705
2014_OzoneSeasonWeekday(tp	2.59731077820968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0.2661355
2014_OzoneSeasonWeekday(tp	5.71409230030645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.001209705
2014_OzoneSeasonWeekday(tp	2.59731077820968E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.229083
2014_OzoneSeasonWeekday(tp	4.91855241570968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.916335
2014_OzoneSeasonWeekday(tp	1.96742740746774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.01557765
2014_OzoneSeasonWeekday(tp	3.34461693091936E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0.678965
2014_OzoneSeasonWeekday(tp	1.45777946898387E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	3.154565
2014_OzoneSeasonWeekday(tp	6.77304439930645E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0.2193575
2014_OzoneSeasonWeekday(tp	4.70973996991936E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.002492055
2014_OzoneSeasonWeekday(tp	5.35059482385484E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.0274126
2014_OzoneSeasonWeekday(tp	5.88565323270968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.000563205
2014_OzoneSeasonWeekday(tp	1.20923565401613E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	16.661
2014_OzoneSeasonWeekday(tp	3.57721881580645E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	19.83455
2014_OzoneSeasonWeekday(tp	4.25859945159677E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	1.0909
2014_OzoneSeasonWeekday(tp	2.3422291616129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	1.666175
2014_OzoneSeasonWeekday(tp	3.57737984540323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	2.974865
2014_OzoneSeasonWeekday(tp	6.38721748543548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.108709
2014_OzoneSeasonWeekday(tp	2.33404885809677E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	3.24188
2014_OzoneSeasonWeekday(tp	6.96051505587097E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	1.18869
2014_OzoneSeasonWeekday(tp	2.55219028519355E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.0918535
2014_OzoneSeasonWeekday(tp	1.97215094230645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0077752
2014_OzoneSeasonWeekday(tp	1.66938309445161E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0312628
2014_OzoneSeasonWeekday(tp	6.71231477070968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.000534545
2014_OzoneSeasonWeekday(tp	1.14770087743548E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	1.15891
2014_OzoneSeasonWeekday(tp	2.48825079996774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	4.17209
2014_OzoneSeasonWeekday(tp	8.95773293874194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.162248
2014_OzoneSeasonWeekday(tp	3.48356400232258E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	8.0612
2014_OzoneSeasonWeekday(tp	1.73078904735484E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	18.9438
2014_OzoneSeasonWeekday(tp	4.06734996716129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.731554
2014_OzoneSeasonWeekday(tp	1.57069127518065E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	1.20242
2014_OzoneSeasonWeekday(tp	2.58166943670968E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	4.2401
2014_OzoneSeasonWeekday(tp	9.10375457709677E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.164541
2014_OzoneSeasonWeekday(tp	3.53279611770968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	8.6738
2014_OzoneSeasonWeekday(tp	0.00001862318022
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.151355
2014_OzoneSeasonWeekday(tp	3.24968461596774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	1.10023
2014_OzoneSeasonWeekday(tp	2.36226124345161E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	5.37426
2014_OzoneSeasonWeekday(tp	1.1538865610129E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.065199
2014_OzoneSeasonWeekday(tp	1.39986249067742E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	1.23412
2014_OzoneSeasonWeekday(tp	2.6497312796129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	2.15246
2014_OzoneSeasonWeekday(tp	4.62146354496774E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0348552
2014_OzoneSeasonWeekday(tp	7.48362506864516E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.183448
2014_OzoneSeasonWeekday(tp	3.93874099587097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	0.465059
2014_OzoneSeasonWeekday(tp	9.98510176616129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.00890918
2014_OzoneSeasonWeekday(tp	1.91285555065161E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0668189
2014_OzoneSeasonWeekday(tp	1.43464273651936E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	11.5633
2014_OzoneSeasonWeekday(tp	2.48271138183871E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.140283
2014_OzoneSeasonWeekday(tp	3.01196198990323E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	2.65535
2014_OzoneSeasonWeekday(tp	5.70119919725806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	8.74753
2014_OzoneSeasonWeekday(tp	1.87814830489355E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.14165
2014_OzoneSeasonWeekday(tp	3.04131231774194E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.745528
2014_OzoneSeasonWeekday(tp	1.60069430965161E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	4.32406
2014_OzoneSeasonWeekday(tp	9.28402184303226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0828364
2014_OzoneSeasonWeekday(tp	1.77854827869677E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.621273
2014_OzoneSeasonWeekday(tp	1.33391120902258E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	0.337951
2014_OzoneSeasonWeekday(tp	7.25601510125806E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.0807681
2014_OzoneSeasonWeekday(tp	1.73414061002903E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.046718
2014_OzoneSeasonWeekday(tp	1.0030640936129E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0.0792736
2014_OzoneSeasonWeekday(tp	1.70205277904516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.000795037
2014_OzoneSeasonWeekday(tp	1.70699316707419E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.00509492
2014_OzoneSeasonWeekday(tp	1.09391055092903E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	1.10591
2014_OzoneSeasonWeekday(tp	2.37445655158065E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0.0192978
2014_OzoneSeasonWeekday(tp	4.14335593683871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0.14028
2014_OzoneSeasonWeekday(tp	3.01189757806452E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	2.02332
2014_OzoneSeasonWeekday(tp	4.34419204993548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	0.124298
2014_OzoneSeasonWeekday(tp	2.66875424264516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	0.639932
2014_OzoneSeasonWeekday(tp	1.37397322563871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0373215
2014_OzoneSeasonWeekday(tp	8.01315479467742E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.134513
2014_OzoneSeasonWeekday(tp	2.88807655345161E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00522501
2014_OzoneSeasonWeekday(tp	1.12184167125484E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51683
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.017982
2014_OzoneSeasonWeekday(tp	4.92657534246575E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00191294
2014_OzoneSeasonWeekday(tp	5.24093150684931E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2265008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Gasoline, 4-Stroke
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000604683
2014_OzoneSeasonWeekday(tp	1.65666575342466E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00176641
2014_OzoneSeasonWeekday(tp	4.83947945205479E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000187913
2014_OzoneSeasonWeekday(tp	5.14830136986301E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2267008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	LPG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0000593996
2014_OzoneSeasonWeekday(tp	1.62738630136986E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00139687
2014_OzoneSeasonWeekday(tp	3.82704109589041E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000148601
2014_OzoneSeasonWeekday(tp	4.0712602739726E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2268008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	CNG
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Compressed Natural Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0000469729
2014_OzoneSeasonWeekday(tp	1.28692876712329E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.0854974
2014_OzoneSeasonWeekday(tp	2.34239452054795E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00909529
2014_OzoneSeasonWeekday(tp	2.4918602739726E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2270008005
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Off-highway Vehicle Diesel
SCC Level Three	Airport Ground Support Equipment
SCC Level Four	Airport Ground Support Equipment
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Airport Service
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00287504
2014_OzoneSeasonWeekday(tp	7.87682191780822E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.15895
2014_OzoneSeasonWeekday(tp	1.96135616438356E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	6.15839
2014_OzoneSeasonWeekday(tp	0.016872301369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275001000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Military Aircraft
SCC Level Four	Total
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.99617
2014_OzoneSeasonWeekday(tp	8.20868493150685E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.02798
2014_OzoneSeasonWeekday(tp	7.66575342465753E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.02322
2014_OzoneSeasonWeekday(tp	6.36164383561644E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275020000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Commercial Aircraft
SCC Level Four	Total: All Types
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.007705
2014_OzoneSeasonWeekday(tp	2.11095890410959E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	152.034252
2014_OzoneSeasonWeekday(tp	0.416532197260274
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.822561
2014_OzoneSeasonWeekday(tp	2.25359178082192E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.90421854
2014_OzoneSeasonWeekday(tp	5.21703709589041E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	47.147242
2014_OzoneSeasonWeekday(tp	0.129170526027397
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.5937836
2014_OzoneSeasonWeekday(tp	4.3665304109589E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275050012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	General Aviation
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	3.394323
2014_OzoneSeasonWeekday(tp	9.29951506849315E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	16.7336
2014_OzoneSeasonWeekday(tp	4.58454794520548E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.0939891
2014_OzoneSeasonWeekday(tp	2.57504383561644E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060011
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Piston
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.100936
2014_OzoneSeasonWeekday(tp	2.7653698630137E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	7.77990692
2014_OzoneSeasonWeekday(tp	2.13148134794521E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.687443941
2014_OzoneSeasonWeekday(tp	4.62313408493151E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275060012
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Air Taxi
SCC Level Four	Turbine
Sector	Mobile - Aircraft
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.137181638
2014_OzoneSeasonWeekday(tp	5.85529215890411E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.0066632
2014_OzoneSeasonWeekday(tp	1.82553424657534E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00473816
2014_OzoneSeasonWeekday(tp	1.29812602739726E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2275070000
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Aircraft
SCC Level Three	Aircraft Auxiliary Power Units
SCC Level Four	Total
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Aircraft
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000724702
2014_OzoneSeasonWeekday(tp	1.98548493150685E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	1.4953535
2014_OzoneSeasonWeekday(tp	4.09685890410959E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	9.271786
2014_OzoneSeasonWeekday(tp	2.54021534246575E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.5266754
2014_OzoneSeasonWeekday(tp	1.44294630136986E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.479971
2014_OzoneSeasonWeekday(tp	1.31498904109589E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	2.48735
2014_OzoneSeasonWeekday(tp	6.81465753424658E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.113656
2014_OzoneSeasonWeekday(tp	3.11386301369863E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.406697
2014_OzoneSeasonWeekday(tp	1.11423835616438E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.573286
2014_OzoneSeasonWeekday(tp	1.57064657534247E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0975822
2014_OzoneSeasonWeekday(tp	2.67348493150685E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.700406
2014_OzoneSeasonWeekday(tp	1.91892054794521E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00810788
2014_OzoneSeasonWeekday(tp	2.22133698630137E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.017210302
2014_OzoneSeasonWeekday(tp	4.71515123287671E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00404875
2014_OzoneSeasonWeekday(tp	1.10924657534247E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000696174
2014_OzoneSeasonWeekday(tp	1.90732602739726E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.000151724
2014_OzoneSeasonWeekday(tp	4.15682191780822E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	1.12565
2014_OzoneSeasonWeekday(tp	4.11196346620767E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0.335529
2014_OzoneSeasonWeekday(tp	1.22567671110309E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	3.48518
2014_OzoneSeasonWeekday(tp	1.27312511288213E-02
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	1.06071
2014_OzoneSeasonWeekday(tp	3.87473972215266E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	0.173176
2014_OzoneSeasonWeekday(tp	6.32606392061457E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	0.281412
2014_OzoneSeasonWeekday(tp	1.0279890400679E-03
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.129882
2014_OzoneSeasonWeekday(tp	4.74454794046093E-04
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0.00613013
2014_OzoneSeasonWeekday(tp	2.23931689273785E-05
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	6.02485
2014_OzoneSeasonWeekday(tp	0.0231725
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	36.5378
2014_OzoneSeasonWeekday(tp	0.132136701369863
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	20.5439
2014_OzoneSeasonWeekday(tp	0.079015
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	4.12214
2014_OzoneSeasonWeekday(tp	1.58543846153846E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0.04807
2014_OzoneSeasonWeekday(tp	1.84884615384615E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	0.524125
2014_OzoneSeasonWeekday(tp	2.01586538461538E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0.887803
2014_OzoneSeasonWeekday(tp	3.41462692307692E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	1.36148
2014_OzoneSeasonWeekday(tp	5.23646153846154E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0.97999
2014_OzoneSeasonWeekday(tp	3.76919230769231E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	1.94083
2014_OzoneSeasonWeekday(tp	7.46473076923077E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	2.91525
2014_OzoneSeasonWeekday(tp	0.0148005
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.124938
2014_OzoneSeasonWeekday(tp	6.34300615384615E-04
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	32.4183
2014_OzoneSeasonWeekday(tp	0.103904807692308
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	15.3765
2014_OzoneSeasonWeekday(tp	5.91403846153846E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	36.9265
2014_OzoneSeasonWeekday(tp	0.101168493150685
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	34.983
2014_OzoneSeasonWeekday(tp	9.58438356164383E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	26.4316
2014_OzoneSeasonWeekday(tp	7.24153424657534E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	18.4632
2014_OzoneSeasonWeekday(tp	5.05841095890411E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	11.0779
2014_OzoneSeasonWeekday(tp	3.03504109589041E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	34.5943
2014_OzoneSeasonWeekday(tp	0.094778904109589
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	1.36045
2014_OzoneSeasonWeekday(tp	3.7272602739726E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.716719193832646
2014_OzoneSeasonWeekday(tp	4.29244313837588E-03
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	3.04747636025093
2014_OzoneSeasonWeekday(tp	1.82513864627661E-02
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51683
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.61449
2014_OzoneSeasonWeekday(tp	2.54478487802795E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.689484
2014_OzoneSeasonWeekday(tp	2.85535721792416E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.01164
2014_OzoneSeasonWeekday(tp	4.18950051914301E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.177579
2014_OzoneSeasonWeekday(tp	7.35407173192931E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0335089
2014_OzoneSeasonWeekday(tp	1.38770268026088E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.0268492
2014_OzoneSeasonWeekday(tp	1.11190480149633E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.0220223
2014_OzoneSeasonWeekday(tp	9.12008592806959E-05
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.38003
2014_OzoneSeasonWeekday(tp	5.71511249202575E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.511573
2014_OzoneSeasonWeekday(tp	2.11857513451381E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0644738
2014_OzoneSeasonWeekday(tp	2.67005079446367E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	22.1603
2014_OzoneSeasonWeekday(tp	6.37550500167737E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	14.8451
2014_OzoneSeasonWeekday(tp	0.042709263548057
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	30.2038
2014_OzoneSeasonWeekday(tp	0.104706506666667
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51683
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	1.12815
2014_OzoneSeasonWeekday(tp	0.00391092
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51683
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	1.03638
2014_OzoneSeasonWeekday(tp	3.48815880818923E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51683
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	12.9087
2014_OzoneSeasonWeekday(tp	0.035366301369863
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	3.03303
2014_OzoneSeasonWeekday(tp	8.30967123287671E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	6.23397
2014_OzoneSeasonWeekday(tp	1.70793698630137E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	0.57
2014_OzoneSeasonWeekday(tp	2.18630136986301E-03
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	24.8037
2014_OzoneSeasonWeekday(tp	6.79553424657534E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	0.532204
2014_OzoneSeasonWeekday(tp	1.45809315068493E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	0.463994
2014_OzoneSeasonWeekday(tp	1.27121643835616E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00966
2014_OzoneSeasonWeekday(tp	2.1172602739726E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.414
2014_OzoneSeasonWeekday(tp	9.07397260273973E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0759
2014_OzoneSeasonWeekday(tp	1.66356164383562E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.346903
2014_OzoneSeasonWeekday(tp	9.50419178082192E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	2.65619
2014_OzoneSeasonWeekday(tp	7.27723287671233E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51683
Source Category Code	28500201
EPA_data_category_cd	P
MWCOG Data Category Code	MAR
SCC Level One	Internal Combustion Engines
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Yard Locomotives
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.201607
2014_OzoneSeasonWeekday(tp	5.52347945205479E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Anthracite & Lignite
Short Name	Fuel Combustion; Industrial; Anthr Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Coal
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.0055969
2014_OzoneSeasonWeekday(tp	1.79387820512821E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.02238765
2014_OzoneSeasonWeekday(tp	7.17552884615385E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.0002238765
2014_OzoneSeasonWeekday(tp	7.17552884615385E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Distillate Oil
SCC Level Four	All IC Engine Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Distillate
Short Name	Fuel Combustion; Industrial; Distillate Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Residual
Short Name	Fuel Combustion; Industrial; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	0.95266
2014_OzoneSeasonWeekday(tp	3.05339743589744E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	1.13412
2014_OzoneSeasonWeekday(tp	0.003635
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Industrial Boilers, ICs - Natural Gas
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Gas
Tier 3 Description	Natural
Short Name	Fuel Combustion; Industrial; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.0623765
2014_OzoneSeasonWeekday(tp	1.9992467948718E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Other
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	CO
2014_Emissions(TPY)	4.55536
2014_OzoneSeasonWeekday(tp	1.46005128205128E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	1.6703
2014_OzoneSeasonWeekday(tp	5.35352564102564E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Biomass
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Wood/Bark Waste
Short Name	Fuel Combustion; Industrial; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.1290685
2014_OzoneSeasonWeekday(tp	4.1368108974359E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0002345975
2014_OzoneSeasonWeekday(tp	7.51915064102564E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.00093888
2014_OzoneSeasonWeekday(tp	3.00923076923077E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2102011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Industrial
SCC Level Three	Kerosene
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Industrial Boilers, ICEs - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	Fuel Combustion; Industrial; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00000924765
2014_OzoneSeasonWeekday(tp	2.96399038461538E-08
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2103001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Anthra Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	CO
2014_Emissions(TPY)	0.0127785
2014_OzoneSeasonWeekday(tp	2.74362226983871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0.02811265
2014_OzoneSeasonWeekday(tp	6.03595825833871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Coal
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Coal
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Bit Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0.000127785
2014_OzoneSeasonWeekday(tp	2.74362226983871E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	CO
2014_Emissions(TPY)	0.0241987
2014_OzoneSeasonWeekday(tp	5.1956092046129E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	NOX
2014_Emissions(TPY)	0.096795
2014_OzoneSeasonWeekday(tp	2.07824797596774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004001
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	Boilers
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Distillate Oil Boiler
Pollutant Code	VOC
2014_Emissions(TPY)	0.00164551
2014_OzoneSeasonWeekday(tp	3.53301082383871E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	CO
2014_Emissions(TPY)	0.071721
2014_OzoneSeasonWeekday(tp	1.53989382803226E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	NOX
2014_Emissions(TPY)	0.333226
2014_OzoneSeasonWeekday(tp	7.15456645529032E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103004002
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Distillate Oil
SCC Level Four	IC Engines
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Industrial
Tier 2 Description	Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Dist. Oil Engine
Pollutant Code	VOC
2014_Emissions(TPY)	0.02317135
2014_OzoneSeasonWeekday(tp	4.97503086295161E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.000263243
2014_OzoneSeasonWeekday(tp	5.65198855248387E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	NOX
2014_Emissions(TPY)	0.00289567
2014_OzoneSeasonWeekday(tp	6.21718096654839E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Residual Oil
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Oil
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Residual Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.000059493
2014_OzoneSeasonWeekday(tp	1.27735117345161E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	1.75995
2014_OzoneSeasonWeekday(tp	3.77872051790323E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	2.09518
2014_OzoneSeasonWeekday(tp	4.49847987425806E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Natural Gas
SCC Level Four	Total: Boilers and IC Engines
Sector	Fuel Comb - Comm/Institutional - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Commercial/Institutional Gas
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.115235
2014_OzoneSeasonWeekday(tp	2.47416607790323E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	CO
2014_Emissions(TPY)	0.176003
2014_OzoneSeasonWeekday(tp	3.77889228280645E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	NOX
2014_Emissions(TPY)	0.3142435
2014_OzoneSeasonWeekday(tp	6.74700054585484E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.01148325
2014_OzoneSeasonWeekday(tp	2.46552415620968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	CO
2014_Emissions(TPY)	0.342449
2014_OzoneSeasonWeekday(tp	7.35258991809678E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	NOX
2014_Emissions(TPY)	0.1255645
2014_OzoneSeasonWeekday(tp	2.6959467738871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Wood
SCC Level Four	Total: All Boiler Types
Sector	Fuel Comb - Comm/Institutional - Biomass
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Commercial/Inst; Wood
Pollutant Code	VOC
2014_Emissions(TPY)	0.00970275
2014_OzoneSeasonWeekday(tp	2.08323989346774E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.000821315
2014_OzoneSeasonWeekday(tp	1.76341364366129E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.00330238
2014_OzoneSeasonWeekday(tp	7.09041226393549E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2103011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Commercial/Institutional
SCC Level Three	Kerosene
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Comm/Institutional - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Misc. Fuel Comb. (Except Residential)
Tier 3 Description	Other
Short Name	Fuel Combustion; Comm/Inst; Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.0000564655
2014_OzoneSeasonWeekday(tp	1.2123488928871E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Anthracite Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Anthracite Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104002000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Bituminous/Subbituminous Coal
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Bituminous/Subbituminous Coal
Short Name	Residential Heating: Bituminous Coal
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	CO
2014_Emissions(TPY)	0.425552
2014_OzoneSeasonWeekday(tp	9.13686226219355E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	NOX
2014_Emissions(TPY)	1.53199
2014_OzoneSeasonWeekday(tp	3.28927642616129E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104004000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Distillate Oil
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Distillate Oil
Short Name	Residential Heating: Distillate Oil
Pollutant Code	VOC
2014_Emissions(TPY)	0.0595772
2014_OzoneSeasonWeekday(tp	1.27915899905806E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	CO
2014_Emissions(TPY)	2.96006
2014_OzoneSeasonWeekday(tp	6.35543024303226E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	NOX
2014_Emissions(TPY)	6.95614
2014_OzoneSeasonWeekday(tp	1.49352589240645E-05
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104006000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Natural Gas
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Natural Gas
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Natural Gas
Short Name	Residential Heating: Natural Gas
Pollutant Code	VOC
2014_Emissions(TPY)	0.268625
2014_OzoneSeasonWeekday(tp	5.76754339112903E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	CO
2014_Emissions(TPY)	0.441526
2014_OzoneSeasonWeekday(tp	9.47983383270968E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	NOX
2014_Emissions(TPY)	1.55696
2014_OzoneSeasonWeekday(tp	3.34288854658064E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104007000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Liquified Petroleum Gas (LPG)
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Other
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: LPG
Pollutant Code	VOC
2014_Emissions(TPY)	0.0604193
2014_OzoneSeasonWeekday(tp	1.29723940218387E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	CO
2014_Emissions(TPY)	3.71008
2014_OzoneSeasonWeekday(tp	0.000007965769152
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	NOX
2014_Emissions(TPY)	0.0647397
2014_OzoneSeasonWeekday(tp	1.39000103817097E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Fireplace: general
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Fireplaces
Short Name	Residential Heating: Fireplaces (cordwood)
Pollutant Code	VOC
2014_Emissions(TPY)	0.470608
2014_OzoneSeasonWeekday(tp	1.01042421971613E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	CO
2014_Emissions(TPY)	2.29876
2014_OzoneSeasonWeekday(tp	4.93557861174194E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.0278879
2014_OzoneSeasonWeekday(tp	5.98770305583871E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008210
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts non-EPA certified
Pollutant Code	VOC
2014_Emissions(TPY)	0.527877
2014_OzoneSeasonWeekday(tp	1.13338427275161E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	CO
2014_Emissions(TPY)	0.920681
2014_OzoneSeasonWeekday(tp	1.97675853583548E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0149087
2014_OzoneSeasonWeekday(tp	3.20098926590323E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008220
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0784671
2014_OzoneSeasonWeekday(tp	1.68473672973871E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	0.198922
2014_OzoneSeasonWeekday(tp	4.27097725993548E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.00381076
2014_OzoneSeasonWeekday(tp	8.18193528270968E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008230
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: fireplace inserts; EPA certified; catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Inserts EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.0285807
2014_OzoneSeasonWeekday(tp	6.13645146203226E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	CO
2014_Emissions(TPY)	5.02634
2014_OzoneSeasonWeekday(tp	0.000010791860046
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	NOX
2014_Emissions(TPY)	0.0609781
2014_OzoneSeasonWeekday(tp	1.30923718067419E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008310
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS non certified
Pollutant Code	VOC
2014_Emissions(TPY)	1.15423
2014_OzoneSeasonWeekday(tp	2.47820255312903E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	CO
2014_Emissions(TPY)	3.80238
2014_OzoneSeasonWeekday(tp	8.16394290909677E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0615726
2014_OzoneSeasonWeekday(tp	1.32200146004516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008320
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, non-catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA cert. non-cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.324066
2014_OzoneSeasonWeekday(tp	6.95789564109677E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	CO
2014_Emissions(TPY)	1.87958
2014_OzoneSeasonWeekday(tp	4.03557346006452E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	NOX
2014_Emissions(TPY)	0.0360073
2014_OzoneSeasonWeekday(tp	7.73098799990323E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008330
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: freestanding, EPA certified, catalytic
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Res. Heating: freestanding WS EPA certified cat
Pollutant Code	VOC
2014_Emissions(TPY)	0.270055
2014_OzoneSeasonWeekday(tp	5.79824636758065E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	CO
2014_Emissions(TPY)	0.1469
2014_OzoneSeasonWeekday(tp	3.15403303548387E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	NOX
2014_Emissions(TPY)	0.0351083
2014_OzoneSeasonWeekday(tp	7.53796718990323E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Woodstove: pellet-fired, general (freestanding or FP insert)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Woodstoves
Short Name	Residential Heating: Wood pellet stoves
Pollutant Code	VOC
2014_Emissions(TPY)	0.0203074
2014_OzoneSeasonWeekday(tp	4.36012324470968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	CO
2014_Emissions(TPY)	0.0354261
2014_OzoneSeasonWeekday(tp	7.60620079770968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	NOX
2014_Emissions(TPY)	0.000355289
2014_OzoneSeasonWeekday(tp	7.62827258777419E-10
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008510
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Furnace: Indoor, cordwood-fired, non-EPA certified
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood furnace indoor
Pollutant Code	VOC
2014_Emissions(TPY)	0.00227684
2014_OzoneSeasonWeekday(tp	4.88851502825807E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008610
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Hydronic heater: outdoor
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Wood Hydronic heater: outdoor
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104008700
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Wood
SCC Level Four	Outdoor wood burning device, NEC (fire-pits, chimeas, etc)
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Res. Heating: Outdoor woodburning device, NEC
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	CO
2014_Emissions(TPY)	0.74527
2014_OzoneSeasonWeekday(tp	1.60014036783871E-06
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	NOX
2014_Emissions(TPY)	0.0457839
2014_OzoneSeasonWeekday(tp	9.830083941E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104009000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Firelog
SCC Level Four	Total: All Combustor Types
Sector	Fuel Comb - Residential - Wood
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Wood
Tier 3 Description	Other
Short Name	Residential Heating: Firelog
Pollutant Code	VOC
2014_Emissions(TPY)	0.235712
2014_OzoneSeasonWeekday(tp	5.06088110864516E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	CO
2014_Emissions(TPY)	0.0137044
2014_OzoneSeasonWeekday(tp	2.94241867470968E-08
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	NOX
2014_Emissions(TPY)	0.0493929
2014_OzoneSeasonWeekday(tp	1.06049583606774E-07
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2104011000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Stationary Source Fuel Combustion
SCC Level Two	Residential
SCC Level Three	Kerosene
SCC Level Four	Total: All Heater Types
Sector	Fuel Comb - Residential - Oil
Tier 1 Description	Fuel Comb. Other
Tier 2 Description	Residential Other
Tier 3 Description	Other
Short Name	Residential Heating: Kerosene
Pollutant Code	VOC
2014_Emissions(TPY)	0.00191861
2014_OzoneSeasonWeekday(tp	4.11937326222581E-09
Actual Season Throughput	0.0000665589
Normalized Season Throughput	1
Net SAF (DEQ)	0.0000665589
Days per Week	
Weeks per Year	
Days per Period	31

Fairfax County, Virginia	51685
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.239392
2014_OzoneSeasonWeekday(tp	6.55868493150685E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.48433
2014_OzoneSeasonWeekday(tp	4.06665753424658E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002006
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Class I Operations
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0843159
2014_OzoneSeasonWeekday(tp	2.31002465753425E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002008
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Passenger Trains (Amtrak)
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002009
EPA_data_category_cd	NP
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Line Haul Locomotives: Commuter Lines
Sector	Mobile - Locomotives
Tier 1 Description	Off-Highway
Tier 2 Description	Railroads
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.209295
2014_OzoneSeasonWeekday(tp	5.7341095890411E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.295025
2014_OzoneSeasonWeekday(tp	8.08287671232877E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285002015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Diesel
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Diesel
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Diesel
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0502179
2014_OzoneSeasonWeekday(tp	1.37583287671233E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.360595
2014_OzoneSeasonWeekday(tp	9.87931506849315E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.00416502
2014_OzoneSeasonWeekday(tp	1.14110136986301E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285004015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	Gasoline, 4-Stroke
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Gasoline
Tier 1 Description	Off-Highway
Tier 2 Description	Non-Road Gasoline
Tier 3 Description	Railway Maintenance
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.00886661
2014_OzoneSeasonWeekday(tp	2.42920821917808E-05
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00208357
2014_OzoneSeasonWeekday(tp	5.70841095890411E-06
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.000358266
2014_OzoneSeasonWeekday(tp	9.81550684931507E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2285006015
EPA_data_category_cd	NR
MWCOG Data Category Code	MAR
SCC Level One	Mobile Sources
SCC Level Two	Railroad Equipment
SCC Level Three	LPG
SCC Level Four	Railway Maintenance
Sector	Mobile - Non-Road Equipment - Other
Tier 1 Description	Off-Highway
Tier 2 Description	Other
Tier 3 Description	Liquified Petroleum Gas
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0000780807
2014_OzoneSeasonWeekday(tp	2.13919726027397E-07
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	51
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302002100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Conveyorized Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Conveyorized Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.333333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.333333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302002200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Charbroiling
SCC Level Four	Under-fired Charbroiling
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Under-fired Charbroiling
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302003000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Deep Fat Fying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Deep Fat Fying
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302003100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Flat Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Flat Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302003200
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Commercial Cooking - Frying
SCC Level Four	Clamshell Griddle Frying
Sector	Commercial Cooking
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Commercial Cooking
Short Name	Commercial Cooking: Clamshell Griddle Frying
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.33333333
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.33333332
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2302050000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Bakery Products
SCC Level Four	Total
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Feed Mills
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.21232
2014_OzoneSeasonWeekday(tp	8.50892307692308E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2302070005
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Industrial Processes
SCC Level Two	Food and Kindred Products: SIC 20
SCC Level Three	Fermentation/Beverages
SCC Level Four	Wineries
Sector	Industrial Processes - NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401001000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Architectural Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Non-Industrial Surface Coating
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Architectural
Short Name	Architectural Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	13.4166
2014_OzoneSeasonWeekday(tp	4.85203068493151E-02
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2401005000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Auto Refinishing: SIC 7532
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Auto Refinishing
Short Name	Auto Refinishing SIC 7532
Pollutant Code	VOC
2014_Emissions(TPY)	2.99978
2014_OzoneSeasonWeekday(tp	1.15376153846154E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401008000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Traffic Markings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Traffic Markings
Short Name	Surface Coating - Traffic Markings
Pollutant Code	VOC
2014_Emissions(TPY)	1.5223
2014_OzoneSeasonWeekday(tp	0.005855
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401015000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Factory Finished Wood: SIC 2426 thru 242
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Flatwood Products
Short Name	Surf Coat - Factory Finish Wood: SIC 2426 thru 242
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Wood Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Wood Furniture
Short Name	Surface Coating - Wood Furniture
Pollutant Code	VOC
2014_Emissions(TPY)	3.66887
2014_OzoneSeasonWeekday(tp	1.41110384615385E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Furniture: SIC 25
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Furniture
Short Name	Surface Coating - Metal Furniture: SIC 25
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Paper: SIC 26
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Paper
Short Name	Surface Coating - Paper, foil, and film
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401040000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Metal Cans: SIC 341
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Metal Cans
Short Name	Surface Coating - Metal Can Coating
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401055000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Machinery and Equipment: SIC 35
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Machinery
Short Name	Surface Coating - Machinery and Equipment: SIC 35
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401060000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Large Appliances: SIC 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Appliances
Short Name	Surface Coating - Large Appliances: SIC 363
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401065000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Electronic and Other Electrical: SIC 36 - 363
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Electronic & Other Electrical
Short Name	Surface Coating - Electronic/other Electric Coat'g
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401070000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Motor Vehicles: SIC 371
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Autos & Light Trucks
Short Name	Surface Coating - Motor Vehicles
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401075000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Aircraft: SIC 372
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Aircraft
Short Name	Surface Coating - Aircraft
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401080000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Marine: SIC 373
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Large Ships
Short Name	Surface Coating - Marine
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401085000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Railroad: SIC 374
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Railroad
Short Name	Surface Coating - Railroad
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401090000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Miscellaneous Manufacturing
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Surface Coating - Miscellaneous Manufacturing
Pollutant Code	VOC
2014_Emissions(TPY)	3.18851
2014_OzoneSeasonWeekday(tp	0.0122635
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Industrial Maintenance Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Maintenance Coatings
Short Name	Industrial Maintenance Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	1.07048
2014_OzoneSeasonWeekday(tp	5.43474461538462E-03
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2401200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Surface Coating
SCC Level Three	Other Special Purpose Coatings
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Industrial Surface Coating & Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Surface Coating
Tier 3 Description	Other
Short Name	Other Special Purpose Coatings
Pollutant Code	VOC
2014_Emissions(TPY)	0.0458771
2014_OzoneSeasonWeekday(tp	2.32914507692308E-04
Actual Season Throughput	0.33
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.32
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2415000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Degreasing
SCC Level Three	All Processes/All Industries
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Degreasing
Tier 1 Description	Solvent Utilization
Tier 2 Description	Degreasing
Tier 3 Description	Other
Short Name	Degreasing
Pollutant Code	VOC
2014_Emissions(TPY)	7.6148
2014_OzoneSeasonWeekday(tp	2.44064102564103E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2420000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Dry Cleaning
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Dry Cleaning
Tier 1 Description	Solvent Utilization
Tier 2 Description	Dry Cleaning
Tier 3 Description	Other
Short Name	Dry Cleaning
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2425000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Graphic Arts
SCC Level Three	All Processes
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Graphic Arts
Tier 1 Description	Solvent Utilization
Tier 2 Description	Graphic Arts
Tier 3 Description	Other
Short Name	Graphic Arts
Pollutant Code	VOC
2014_Emissions(TPY)	0.7035
2014_OzoneSeasonWeekday(tp	2.70576923076923E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2460100000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Personal Care Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cosmetics and Toiletries
Pollutant Code	VOC
2014_Emissions(TPY)	13.5593
2014_OzoneSeasonWeekday(tp	3.71487671232877E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460200000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Household Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Cleaning Products; Household
Pollutant Code	VOC
2014_Emissions(TPY)	12.8457
2014_OzoneSeasonWeekday(tp	0.035193698630137
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460400000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Automotive Aftermarket Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Auto Aftermarket
Pollutant Code	VOC
2014_Emissions(TPY)	9.70564
2014_OzoneSeasonWeekday(tp	2.65907945205479E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460500000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Coatings and Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Consumer Solvents
Short Name	C&C: Coatings and Related Products
Pollutant Code	VOC
2014_Emissions(TPY)	6.77967
2014_OzoneSeasonWeekday(tp	1.85744383561644E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460600000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All Adhesives and Sealants
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Adhesives
Short Name	C&C: adhesives and sealants
Pollutant Code	VOC
2014_Emissions(TPY)	4.0678
2014_OzoneSeasonWeekday(tp	1.11446575342466E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460800000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	All FIFRA Related Products
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: FIFRA Regulated Products
Pollutant Code	VOC
2014_Emissions(TPY)	12.703
2014_OzoneSeasonWeekday(tp	3.48027397260274E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2460900000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Consumer and Commercial
SCC Level Three	Miscellaneous Products (Not Otherwise Covered)
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	C&C: Misc. Products (not otherwise covered)
Pollutant Code	VOC
2014_Emissions(TPY)	0.499555
2014_OzoneSeasonWeekday(tp	1.36864383561644E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2461021000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Cutback Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Cutback Asphalt
Short Name	Cutback Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.113593507737712
2014_OzoneSeasonWeekday(tp	6.8031340174579E-04
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2461022000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Emulsified Asphalt
SCC Level Four	Total: All Solvent Types
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Other Asphalt
Short Name	Emulsified Asphalt
Pollutant Code	VOC
2014_Emissions(TPY)	0.482997431194076
2014_OzoneSeasonWeekday(tp	2.89267962574795E-03
Actual Season Throughput	0.389286078
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.557144312
Days per Week	5
Weeks per Year	52
Days per Period	260

Fairfax County, Virginia	51685
Source Category Code	2461850000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Solvent Utilization
SCC Level Two	Miscellaneous Non-industrial: Commercial
SCC Level Three	Pesticide Application: Agricultural
SCC Level Four	All Processes
Sector	Solvent - Consumer & Commercial Solvent Use
Tier 1 Description	Solvent Utilization
Tier 2 Description	Nonindustrial
Tier 3 Description	Pesticide Application
Short Name	Ag Pesticide
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2501011011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, residential, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.732157
2014_OzoneSeasonWeekday(tp	3.03207873511742E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501011012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, resident, evap (w/diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.821511
2014_OzoneSeasonWeekday(tp	3.4021200832131E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501011013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.20536
2014_OzoneSeasonWeekday(tp	4.99175234841863E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501011014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, res, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.211583
2014_OzoneSeasonWeekday(tp	8.76227796787233E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501011015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Residential Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0399254
2014_OzoneSeasonWeekday(tp	1.65342892755321E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501012011
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Permeation
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	portable fuel containers, commercial, permeation
Pollutant Code	VOC
2014_Emissions(TPY)	0.0319904
2014_OzoneSeasonWeekday(tp	1.32481710299704E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501012012
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Evaporation (includes Diurnal losses)
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Area Source: Gasoline
Short Name	port fuel cont, comm, evap (inc diurnal losses)
Pollutant Code	VOC
2014_Emissions(TPY)	0.0262392
2014_OzoneSeasonWeekday(tp	1.08664289689907E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501012013
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Spillage During Transport
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	1.64429
2014_OzoneSeasonWeekday(tp	6.80949132954575E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501012014
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Vapor Displacement
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	port fuel cont, com, refill @ pump, vapor displace
Pollutant Code	VOC
2014_Emissions(TPY)	0.609533
2014_OzoneSeasonWeekday(tp	2.52425647457079E-03
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501012015
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Commercial Portable Gas Cans
SCC Level Four	Refilling at the Pump - Spillage
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage II
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0768197
2014_OzoneSeasonWeekday(tp	3.18133103703304E-04
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501050120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Terminals: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Terminals
Pollutant Code	VOC
2014_Emissions(TPY)	8.15827
2014_OzoneSeasonWeekday(tp	3.37858095768345E-02
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501055120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Bulk Plants: All Evaporative Losses
SCC Level Four	Gasoline
Sector	Bulk Gasoline Terminals
Tier 1 Description	Storage & Transport
Tier 2 Description	Bulk Terminals & Plants
Tier 3 Description	Area Source: Gasoline
Short Name	Gasoline Distribution Stage I; Bulk Plants
Pollutant Code	VOC
2014_Emissions(TPY)	5.13878
2014_OzoneSeasonWeekday(tp	0.021281208214149
Actual Season Throughput	0.377893245
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.51157298
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501060051
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Serv Stn Unload Submerged fill
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501060053
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Stage 1: Balanced Submerged Filling
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Stage I
Tier 3 Description	Other
Short Name	Gas Dist Stg I; Gas Srv Stn Unld Balced Sbmrg fill
Pollutant Code	VOC
2014_Emissions(TPY)	9.6172
2014_OzoneSeasonWeekday(tp	0.027668626644103
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501060201
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Gasoline Service Stations
SCC Level Four	Underground Tank: Breathing and Emptying
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Service Stations: Breathing & Emptying
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; UST, breath/empty
Pollutant Code	VOC
2014_Emissions(TPY)	6.44251
2014_OzoneSeasonWeekday(tp	1.85350625796386E-02
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2501080050
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 1: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage I
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51685
Source Category Code	2501080100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Storage
SCC Level Three	Airports : Aviation Gasoline
SCC Level Four	Stage 2: Total
Sector	Gas Stations
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Storage
Tier 3 Description	Other
Short Name	Aviation Gasoline Distribution: Stage II
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.26
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.04
Days per Week	6
Weeks per Year	50
Days per Period	300

Fairfax County, Virginia	51685
Source Category Code	2505030120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Truck
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Gas. Dist. Stage I; Tank Trucks in Transit
Pollutant Code	VOC
2014_Emissions(TPY)	0.44977
2014_OzoneSeasonWeekday(tp	1.51379724344282E-03
Actual Season Throughput	0.262525702
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.050102808
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2505040120
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Storage and Transport
SCC Level Two	Petroleum and Petroleum Product Transport
SCC Level Three	Pipeline
SCC Level Four	Gasoline
Sector	Industrial Processes - Storage and Transfer
Tier 1 Description	Storage & Transport
Tier 2 Description	Petroleum & Petroleum Product Transport
Tier 3 Description	Other
Short Name	Pipeline Gasoline
Pollutant Code	VOC
2014_Emissions(TPY)	17.5551
2014_OzoneSeasonWeekday(tp	5.62663461538462E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	6
Weeks per Year	52
Days per Period	312

Fairfax County, Virginia	51685
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	4.74006
2014_OzoneSeasonWeekday(tp	1.29864657534247E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	1.11372
2014_OzoneSeasonWeekday(tp	3.05128767123288E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2601020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	On-site Incineration
SCC Level Three	Commercial/Institutional
SCC Level Four	Total
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Incineration
Tier 3 Description	Commercial/Institutional
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	2.2891
2014_OzoneSeasonWeekday(tp	6.27150684931507E-03
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000100
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Leaf Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Leaves
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000400
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Yard Waste - Brush Species Unspecified
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Yard Waste
Short Name	Open Burning - Yard Waste - Brush
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.06
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.24
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610000500
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	All Categories
SCC Level Four	Land Clearing Debris (use 28-10-005-000 for Logging Debris B
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Land Clearing Debris
Short Name	Open Burning - Land Clearing Debris
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	CO
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	NOX
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2610030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Open Burning
SCC Level Three	Residential
SCC Level Four	Household Waste (use 26-10-000-xxx for Yard Wastes)
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Open Burning
Tier 3 Description	Residential
Short Name	Open Burning - Household Waste
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2630020000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Wastewater Treatment
SCC Level Three	Public Owned
SCC Level Four	Total Processed
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	POTW
Tier 3 Description	Wastewater Treatment
Short Name	Publically Owned Treatment Works (POTW)
Pollutant Code	VOC
2014_Emissions(TPY)	0.2
2014_OzoneSeasonWeekday(tp	7.67123287671233E-04
Actual Season Throughput	0.35
Normalized Season Throughput	0.25
Net SAF (DEQ)	1.4
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2660000000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Waste Disposal, Treatment, and Recovery
SCC Level Two	Leaking Underground Storage Tanks
SCC Level Three	Leaking Underground Storage Tanks
SCC Level Four	Total: All Storage Types
Sector	Waste Disposal
Tier 1 Description	Waste Disposal & Recycling
Tier 2 Description	Other
Tier 3 Description	Other
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0
2014_OzoneSeasonWeekday(tp	0
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	CO
2014_Emissions(TPY)	9.60748
2014_OzoneSeasonWeekday(tp	2.63218630136986E-02
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	NOX
2014_Emissions(TPY)	0.206144
2014_OzoneSeasonWeekday(tp	5.64778082191781E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810025000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Charcoal Grilling - Residential (see 23-02-002-xxx for Commer
SCC Level Four	Total
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Other Industrial Processes
Tier 2 Description	Agriculture, Food, & Kindred Products
Tier 3 Description	Other
Short Name	Charcoal Grilling: Residential
Pollutant Code	VOC
2014_Emissions(TPY)	0.179723
2014_OzoneSeasonWeekday(tp	4.92391780821918E-04
Actual Season Throughput	0.25
Normalized Season Throughput	0.25
Net SAF (DEQ)	1
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	CO
2014_Emissions(TPY)	0.00644
2014_OzoneSeasonWeekday(tp	1.41150684931507E-05
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	NOX
2014_Emissions(TPY)	0.276
2014_OzoneSeasonWeekday(tp	6.04931506849315E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

Fairfax County, Virginia	51685
Source Category Code	2810030000
EPA_data_category_cd	NP
MWCOG Data Category Code	NP
SCC Level One	Miscellaneous Area Sources
SCC Level Two	Other Combustion
SCC Level Three	Structure Fires
SCC Level Four	Unspecified
Sector	Miscellaneous Non-Industrial NEC
Tier 1 Description	Miscellaneous
Tier 2 Description	Other Combustion
Tier 3 Description	Structural Fires
Short Name	
Pollutant Code	VOC
2014_Emissions(TPY)	0.0506
2014_OzoneSeasonWeekday(tp	1.10904109589041E-04
Actual Season Throughput	0.2
Normalized Season Throughput	0.25
Net SAF (DEQ)	0.8
Days per Week	7
Weeks per Year	52
Days per Period	365

