$PM_{2.5}$ SIP

Appendix D

Emissions Inventories

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Appendix D.1

Summary of Inventories and Revisions

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Summary of Inventories and Revisions

Appendix D provides detailed listings of the emissions inventories for the base year (baseline) 2011 and projected (attainment) future year case 2021 for Allegheny County. These inventories are given by process for stationary point sources in Appendix D.2 and by source classification code (SCC) for area, nonroad mobile, and onroad mobile sources in Appendices D.3 through D.5, respectively.

This Appendix D.1 provides summaries of the point source inventories by facility totals and by source category groups for area and mobile sources. Additionally, revisions to the local point source inventories are described below.

Revisions to Base Case (2011) Point Source Emissions

All emissions used for the inventory and for modeling for Allegheny County for base case 2011 were identical to those reported to 2011 NEI, except for the following:

- U. S. Steel Clairton Plant quench tower primary $PM_{2.5}$ emissions were recalculated based on emission factors of lb/quench instead of lb/ton-coke or ton-coal, which is a more realistic approach for the actual release point of emissions. Additionally, all mass from the EPA Method 5 stack test results were used for the filterable component, since exact particulate size fractions cannot be determined. (This technique is also used to determine compliance for $PM_{2.5}$.) Method 5 is used due to water droplets in the quench plumes.

  For base case 2011, Quench Towers 1, 5, 7, and B were in operation. (See more information on the base and future case quench emissions in the Modifications for Future Case below.)

- The Calgon Carbon Cooperite process emissions were revised for NH_3 based on updated stack test results. NH_3 emissions for this process were revised to 18.32 tons/year.

Deletion of Closed Airfield/Helipad Sources

Several small airfields and helipads that were permanently closed as of 2011 were removed from the base case and future case inventories. These sources were added to the 2011 NEI by EPA and are not individually tabulated by ACHD. These sources included:

- 600 Grant Street Rooftop
- Banning
- Cedar Run
- Cherokee Furko
- Consol
- Culmerville
- Deer Lakes
- Helistop RIDC Industrial Park
- Lag III
- Lenzner Farm
- Nardo

- Oakdale AHP
- Pine
- St. Francis Medical Center
- WPXI-TV Television Hill

Revisions to Source Coordinates (Base and Future Cases)

Coordinates for most facilities in Allegheny County were revised to more accurate locations, based on Google Earth and other mapping software. For regional inventories, facility coordinates can be based on street addresses, or outdated geodetic reference systems, etc. For large sources with many release points, the coordinates were refined to the actual release point location. For smaller sources, facility-wide source coordinates were based on the center of the facility or a section of the facility with the largest emissions. Company/facility names were also updated, if changed since development of the 2011 NEI.

Revisions to Stack Parameters (Base and Future Cases)

An emissions inventory for a SIP does not explicitly require stack parameters for sources, but regional inventories such as NEI generally include stack parameters for most processes. Similar to source coordinates mentioned above, stack parameters for these inventories are not as refined as those used for source-specific modeling studies, especially for smaller sources that have not been included in a previous near-field modeling demonstration.

ACHD revised several stack parameters based on known stack or release point dimensions, flow rates, and temperatures. Stack parameters for actual conditions are generally derived from stack test data, as well as deign parameters included in installation and operating permits.

Several ground-level or elevated fugitive sources are difficult to estimate for release height. Additionally, some fugitive sources did not include any release height for fugitive sources. These heights have been estimated as best as possible, as included in section D.2.

Assumptions for Sources for Future Case

A survey of expected future emissions was conducted by ACHD in mid-2016 for all permitted point facilities in Allegheny County. Inventory projections rely on estimates of growth or control by industrial classification codes. More specific source projections by each source were deemed to be a more appropriate method for the growth/control of source emissions within the NAA.

For point source emissions with unknown or no expected change to emissions from base case to future case, emissions were held constant. Emission changes from known modifications were based on recent available local inventories (for most sources, year 2015 inventory was used as the best available during development of the inventories). For new sources under construction, without reported actual emissions, potential emissions were used.

For sources with expected growth, emissions were scaled based on regional growth factors or by facility estimates.

Modifications for Future Case 2021

The major source modifications in the control strategy (Section 3 of the SIP) represent the bulk of the local point source emission changes from base case to future case.

1) U. S. Steel Clairton Plant

The following sources were added to the future case, with emissions for the newer C Battery equipment based on 2015 actual emissions except for the quench tower (see more below):

- Quench Tower 5A
- Quench Tower 7A
- C Battery (and associated processes: underfiring, fugitives, material handling, PEC, Quench Tower C)
- Screening Station 4

Additionally, based on the new configuration of five batteries instead of four batteries in base case, miscellaneous battery fugitives were apportioned across five batteries for future case.

The following sources were removed from the future case, based on the new plant configuration:

- Quench Tower 5 (emergency backup only, for 5A)
- Quench Tower 7 (emergency backup only, for 7A)
- Screening 3 (B)

The quench tower emissions used for base case and future case are summarized in Table D-1 below. For base case, stack test results from 2010-2011 were used for the emission factors. For future case, stack test results from 2013-2017 were used. Future case emission factors were multiplied by the throughputs (in number of quenches) in 2011 to project the future case emissions (except for C Battery, for which the average of 2013-2015 quenches were used as a base case).

Table D-1. Quench Tower $PM_{2.5}$ Calculations, Base and Future Case

Quench Tower (2011)	**Tower 1**	**Tower 5**	**Tower 7**	**Tower B**	**Tower C**
Battery Line	Batteries 1-3	Batteries 13-15	Batteries 19-20	B Battery	C Battery
2011 quenches	66438	78885	70714	33582	--
2011 lb/quench factor	1.754	0.603	1.940	2.720	--
Filterable fraction	0.54	0.73	0.70	0.54	
Condensable fraction	0.46	0.27	0.30	0.46	
Base 2011 tons/year	58.280	23.780	68.590	45.670	--
Quench Tower (2021)	**Tower 1**	**Tower 5A**	**Tower 7A**	**Tower B**	**Tower C**
Battery Line	Batteries 1-3	Batteries 13-15	Batteries 19-20	B Battery	C Battery
2011 quenches (except C)	66438	78885	70714	33582	35898
Current lb/quench factor	0.664	0.346	0.751	1.030	1.293
Filterable fraction	0.53	0.63	0.62	0.53	0.56
Condensable fraction	0.47	0.37	0.38	0.47	0.44
Projected 2021 tons/year	22.068	13.647	26.535	17.295	23.214

Notes on the quench tower emissions factors:

- For Tower 1, due to the design of the tower, valid stack tests have not been able to be performed. For base case emissions, the emission factor was calculated as the average of the emission factors of the other towers, with the filterable/condensable fractions based on Tower B. For future case, the emission factor was calculated as the ratio of the future-to-base Tower B emission factors, multiplied by the 2011 Tower 1 factor.
- For Towers C, 5A, and 7A (the new low-emission quench towers), the average emission factors of stack tests (by individual tower) from 2013-2017 were used. These towers began operation after the base case 2011.
- For Tower B, emission factors from the most recent stack test (2016) were used to represent implementation of enhanced work practice standards (baffle washing and maintenance). It was assumed that the effect of the work practice standards for Tower B is similar to that of Tower 1, since both towers are non-low emission quench towers.
- For the inventories, PM_{10} was made equal to $PM_{2.5}$ for each quench tower.

2) GenOn Cheswick

For the FGD, new stack parameters were based on the new FGD boiler stack (height=552 ft). Emissions for future case were based on ERTAC 2.4L2 projections for 2021, which are similar to recently reported emissions.

3) ATI Allegheny Ludlum

The following sources were added to the future case, with emissions based on 2015 actual emissions:

- Walking Beam Furnace 1
- Walking Beam Furnace 2
- Active Hot Boxes 1-3
- Car Bottom Furnaces 1-4
- HRPF Grinder
- Emer Gen 1-4
- HRPF Roughing/Finishing Mill
- HRPF Cooling Towers 1-3

The following sources were removed from the future case, based on the new plant configuration:

- Bell Anneal Furnaces 1-6
- Plate Burners NG
- Salem Reheat Furnace
- Rust Reheat Furnace
- Hot Strip Universal Mill
- Hot Strip Mill Fugitives
- Plate Burners/Torch Cutters #1 & #2
- Slab Grinders 15-16 & 18-22

4) McConway & Torley

The McConway & Torley facility underwent several modifications since the 2011 bases case. The following source was added to the future case, with emissions based on 2015 actual emissions:

- Lectromelt OT Furnace

The following sources were revised for emissions for future case, based on 2015 actual emissions:

- Steel Making / Electric Arc Furnace-BH11
- Steel Making / Mold Pouring
- Steel Making / Casting Cooling
- Steel Making / EAF Fugitives
- Mold And Sand Handling
- Cleaning And Finishing
- Core Making

The following source was revised for emissions, based on 2015 actual emissions, along with a new stack:

- Steel Making / Electric Arc Furnace-BH3A

The following source was removed from the future case, based on the new plant configuration:

- Steel Making / Electric Arc Furnace-BH7

5) Bay Valley

Future case emissions for Bay Valley were based on 2015 emissions, after the permanent switch from coal to natural gas for all boilers.

Increases for Future Case

Based on the facility survey, two sources indicated that 2011 was a low year based on their typical annual production. Emissions for Redland Brick were increased by 20% (for all processes/pollutants) from base case to future case, and emissions for Harsco/Braddock Recovery were increased by 50% from base case to future case.

Allegheny Energy Springdale has also increased in production since 2011. Emissions projections for this source were based on the ERTAC 2.4L2 projections for 2021, similar to GenOn Cheswick. GenOn Brunot Island emissions were also based on ERTAC 2.4L2, with emissions decreasing slightly.

For natural gas compressor facilities, due to the growth of gas production in southwestern PA, MARAMA growth factors were used for future case. Emissions for these sources increased by about 60% from base case to future case:

- Equitable Gas – Creighton Station
- Dominion/Peoples – Dice Station
- Peoples Gas – Wall Station

Additionally, one new steam-generating source (NRG Uptown) was added to the future case inventory. For this source, potential emissions were used for the future case.

Shutdowns for Future Case

All emissions were removed from the future case for sources that were shutdown since base case 2011. These sources include:

- Shenango
- Guardian
- GE Bridgeville
- Allegheny Aggregates
- ACN
- VA Highland

Emissions for Kosmos were also removed from the future case, for consistency with the inventories. This source was reclassified as a minor source in 2012 and is no longer inventoried.

Surrounding County Additions/Shutdowns for Future Case (Modeling Only)

For the best possible future case modeling inventory for the 1.33 km domain, which included all of Allegheny County along with some portions of surrounding counties, a few source shutdowns and new sources outside of the NAA were incorporated into the modeling. These source additions/shutdowns were not included in the control strategy for the SIP and were for modeling purposes only.

Sources that were shutdown or idled since 2011, with emissions removed from future case modeling:

- ATI Bagdad – this facility in Armstrong County was permanently shutdown in 2016.
- ATI Midland – this facility in Beaver County was set to permanently shutdown in 2016; some smaller operations have restarted in 2018 (emissions unknown).
- Horsehead – this facility in Beaver County was permanently shutdown in 2014, with the Shell Petrochemical plant to be constructed on the same property.

EGUs in surrounding counties that have been deactivated since 2011 were already included in the ERTAC future case projections for 2021, including Armstrong, Elrama, Mitchell, and Hatfield's Ferry. Source controls were also included for Homer City in the ERTAC 2.4L2 inventory used for EGUs. However, as shown in Appendix K in the SIP, Bruce Mansfield and Keystone emissions were overestimated by ERTAC 2.4L2.

New or restarted sources outside of the NAA include the following:

- Shell Petrochemical – the "cracker" plant in Beaver County was added to the future cae modeling inventory(potentials)
- Tenaska Westmoreland (potentials)
- ArcelorMittal Monessen (restarted in from idle conditions)

Parameters Used for the LAA

Some source types and release point parameters for the U. S. Steel facilities were refined for the AERMOD modeling used for the Liberty Local Area Analysis (LAA) (as given in Appendix I.2). This refinement was part of the basis for the LAA, in that some processes required more specific source characterization. As a result, some source parameters used with CAMx for precursor emissions from the USS facilities are different from those used with AERMOD for primary $PM_{2.5}$. Due to the small amount of near-field precursor transformation from these sources, it is assumed that the discrepancies in source parameters do not affect the overall results from the combination of impacts from the two models.

The tables on the following pages provide summaries of the Allegheny County point, area, nonroad mobile, and onroad mobile inventories for base and future cases. These tables are expanded by individual process or by source classification code (SCC) in Appendices D.2 through D.5.

Table D-2. Base Case Point Sources, by Facility Totals (tons/year)

Facility (Base Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
ACN PGH LLC/GIBSONIA	0.069	3.311	10.641	9.407	0.058	38.833
ALLE KISKI MED CTR/NATRONA HEIGHTS	0.012	2.951	0.138	0.137	0.042	0.184
ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	9.836	8.231	1.500	0.639	0.787
ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	12.787	3.706	3.476	0.090	27.466
ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	74.652	0.321	0.174	1.018	11.973
ALLEGHENY COUNTY AIRPORT	0.000	4.461	5.386	4.553	0.898	7.213
ALLEGHENY ENERGY SUPPLY/SPRINGDALE	14.168	40.480	19.788	19.716	1.281	15.487
ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.006	0.006	0.005	0.001	0.013
ALLEGHENY LUDLUM LLC/BRACKENRIDGE	4.333	254.590	248.434	222.533	32.652	61.585
ALLEGHENY VALLEY HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
ALLIED WASTE SVC OF PA/MSW LDFL	0.000	75.752	79.571	69.301	18.514	12.341
ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	1.615	0.340	0.000	0.000
ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.224	4.886	4.305	0.015	0.016
AMER BRIDGE HOLDING CO/CORAOPOLIS	0.006	4.375	6.298	5.474	0.218	14.141
ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.055	0.055	0.000	0.260
ASHLAND INC/POLYESTER RESIN MFG	0.199	11.475	3.119	2.874	0.072	9.827
BARBER SPRING CO/PGH	0.039	8.785	2.416	1.901	0.081	3.181
BASIC CARBIDE CORP/BUENA VISTA	0.001	0.114	0.019	0.019	0.001	22.906
BAY VALLEY FOODS LLC/PGH	0.000	211.590	20.743	19.907	313.170	1.327
BELLEFIELD BOILER PLT/PGH	0.305	77.081	4.718	4.718	0.375	3.411
BETTIS ATOMIC POWER LAB/W MIFFLIN	0.017	4.732	0.251	0.251	0.053	0.432
BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.237	0.042	0.016	0.001	0.302
BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.010	0.043	0.009	0.000	11.341
BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.104	3.258	4.084	4.084	0.028	0.213
BROUDY PRINTING INC/PGH	0.000	0.299	0.026	0.026	0.018	8.194
BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.001	0.000	0.000	0.000	4.319
CALGON CARBON CORP/NEVILLE ISLAND PLT	21.323	2.194	5.277	5.277	0.070	1.238
CHAMBERS DEV CO INC/MONROEVILLE	0.000	38.082	17.827	17.827	5.870	11.567
CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.467	14.587	0.825	0.825	0.097	0.802
CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	8.099	1.738	1.657	0.539	0.555
CLEAN CARE/PGH	0.000	2.211	0.042	0.042	0.013	0.122
CONSOL ENERGY INC/R&D	0.029	0.991	0.066	0.061	0.022	0.054
CP IND INC/MCKEESPORT	0.037	1.190	3.803	2.283	0.006	3.223
DOMINION PEOPLES/DICE COMP STN	0.000	21.200	1.092	1.092	0.007	8.691

Facility (Base Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
DUQUESNE UNIVERSITY/PGH	0.875	21.219	1.780	1.780	0.873	3.511
EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.862	36.975	10.961	10.091	0.390	111.802
EPIC METALS CORP/RANKIN	0.006	0.196	0.015	0.015	0.001	0.805
EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	33.193	4.184	4.184	0.035	5.667
FORBES RGNL HEALTH CENTER	0.000	0.006	0.006	0.005	0.001	0.013
GALVTECH/PGH	0.000	29.319	3.892	3.892	0.094	3.184
GARDNER DENVER NASH LLC/ELIZABETH	0.005	0.146	0.055	0.055	0.001	0.255
GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.156	30.813	12.500	12.473	2.148	0.596
GENON/BRUNOT ISLAND	0.255	2.221	1.113	1.113	0.053	11.267
GENON/CHESWICK	2.736	3298.402	424.075	313.222	9290.335	9.948
GOTTLIEB INC/NEVILLE ISLAND	0.021	23.941	1.017	0.456	4.374	34.215
GUARDIAN IND CORP/JEFFERSON HILLS	0.123	978.445	33.710	21.590	73.263	19.322
GULF OIL LP/NEVILLE IS FUEL TERM	0.000	3.140	1.374	0.811	0.810	29.897
HARSCO METALS BRI LLC/BRADDOCK	0.012	15.996	5.849	4.801	6.653	0.891
HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.038	1.199	0.091	0.091	0.017	0.065
HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.002	0.011	0.004	0.002	0.020	0.006
HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.016	3.857	0.204	0.204	0.156	0.357
HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.390	0.030	0.030	0.000	13.941
INTERTEK PARC/PGH	0.001	0.001	0.017	0.013	0.009	0.048
JEFFERSON HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
KELLY RUN SANI/MSW LDFL	0.000	15.633	8.480	8.480	2.548	1.907
KELMAN BOTTLES LLC/GLENSHAW	0.091	11.326	3.933	2.412	3.500	1.082
KEYSTONE OAKS SCH DIST/HIGH SCH	0.003	0.599	0.936	0.936	0.004	0.034
KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.079	2.536	0.492	0.492	0.014	4.115
KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.260	10.527	0.524	0.521	0.063	38.542
KOPP GLASS INC/PGH	0.014	2.796	0.138	0.138	0.017	0.264
KOPPERS INC/CLAIRTON PLT	0.321	15.839	5.701	3.970	0.440	13.407
KOSMOS CEMENT CO	0.000	0.000	1.381	1.281	0.000	0.000
LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.043	4.005	0.742	0.325	0.236	1.759
LANE CONSTR CORP/BRIDGEVILLE PLT	0.029	9.222	0.287	0.223	9.771	2.013
LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.041	19.636	1.876	1.590	9.605	2.275
LIBERTAS COPPER LLC/LEETSDALE	0.798	19.042	74.786	48.261	0.342	9.209
LIBERTY AVE TOWER/PGH	0.017	0.539	0.042	0.036	0.003	0.166
LIBERTY PULTRUSIONS/WEST MIFFLIN	0.011	0.345	0.084	0.043	0.002	10.868
LINDY PAVING INC/2ND AVE PLT	0.003	17.543	3.842	1.862	1.540	9.235
LINDY PAVING INC/NEVILLE ISLAND	0.003	17.447	5.132	2.177	1.447	10.824
MARATHON ASHLAND PETRO FLOREFFE TERM	0.103	3.210	0.182	0.182	0.030	5.574
MATTHEWS INTL BRONZE DIV/PGH	0.031	0.950	23.451	12.795	0.006	17.625
MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.069	13.099	107.201	88.864	8.437	7.054
MELLON BANK CLIENT CTR/PGH	0.004	0.332	0.031	0.031	0.030	0.034

Facility (Base Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
MERCY HOSP OF PGH/PGH	0.235	7.384	1.109	1.109	0.045	3.606
MERCY HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
METALTECH/PGH	0.469	14.648	4.269	4.269	0.088	6.458
MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	3.738	1.442	0.000	0.000
NATL ENERGY TECH LAB/PGH	0.011	2.303	1.184	1.180	0.014	0.210
NEVILLE CHEM CO/PGH	1.575	14.164	3.539	3.071	0.140	90.607
NEXTECH/TURTLE CREEK	0.382	11.922	1.030	1.030	0.072	1.039
NRG ENERGY CTR PGH LLC/PGH	0.132	33.388	4.792	4.792	0.164	1.485
NRG UPTOWN	--	--	--	--	--	--
OAKLAND VA MED CTR/PGH	0.173	5.473	0.822	0.822	0.033	1.764
OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.012	2.547	0.750	0.750	0.015	0.150
PA AIR NATL GUARD/171 AIR REFUELING WING	0.047	2.160	0.132	0.096	0.052	0.749
PA DEPT OF CORR/PGH SCI	0.020	4.629	0.242	0.242	0.058	0.254
PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.624	0.017	0.017	0.004	1.870
PANNIER CORP/GIBSONIA	0.004	0.122	0.009	0.008	0.001	9.302
PEOPLES NATURAL GAS CO/WALL COMP STN	0.001	42.504	0.512	0.512	0.005	5.703
PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.169	88.635	2.537	2.535	0.203	1.835
PGH ELEC INSULATION INC/MUNHALL	0.002	0.049	0.002	0.002	0.000	11.674
PGH IAP ARS/911 WING AIR RESERVE STA	0.000	27.238	17.111	17.111	1.928	3.190
PGH PUBLIC SCH DIST/CONNELLEY SCH	0.003	0.586	0.046	0.046	0.004	0.032
PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.002	0.379	0.029	0.029	0.002	0.021
PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.007	1.408	0.110	0.110	0.008	0.078
PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.002	0.490	0.038	0.038	0.003	0.027
PGH PUBLIC SCH DIST/PGH CARRICK HS	0.003	0.599	0.047	0.047	0.004	0.033
PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.003	0.498	0.039	0.039	0.003	0.027
PGH PUBLIC SCH DIST/SCHENLEY SCH	0.003	0.541	0.042	0.042	0.003	0.030
PGH TERM CORP/CORAOPOLIS TERM	0.001	0.014	0.003	0.003	0.000	36.250
PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	17.763
PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
PITTSBURGH INTERNATIONAL AIRPORT	0.000	550.200	17.654	16.811	67.610	93.989
PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.154	0.265	0.204	0.031	0.337
PPG IND INC/SPRINGDALE	0.284	10.090	4.586	4.586	0.063	40.345
PPG IND/CHEM TECH CTR	0.015	2.466	0.188	0.188	0.030	8.892
PRESSURE CHEM CO/PGH	0.000	0.513	0.040	0.040	0.003	4.428
PRUETT SCHAFFER CHEM CO/PGH	0.000	0.152	0.336	0.044	0.001	2.209
REDLAND BRICK INC/HARMAR PLT	0.000	21.010	28.189	27.219	42.073	1.610
ROCK AIRPORT	0.000	0.102	0.175	0.135	0.021	0.223
ROYSTON LAB DIV/COATING MFG	0.000	0.265	0.014	0.014	0.002	4.139
SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.006	0.006	0.005	0.001	0.013
SHALER AREA SCH DIST/SHALER AREA MS	0.000	8.320	1.581	1.567	0.064	0.460

Facility (Base Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
SHENANGO INC/SHENANGO COKE PLT	3.220	427.105	115.015	97.298	371.654	99.596
SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.027	5.534	0.274	0.274	0.033	0.354
ST CLAIR HOSP/MT LEBANON	0.000	4.790	0.338	0.338	0.022	0.255
ST CLAIR MEMORIAL HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
ST MARGARET MEMORIAL HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.655	20.588	4.089	3.954	0.131	1.135
SUBURBAN GEN HOSP/PGH	0.007	1.567	0.127	0.127	0.018	0.064
SUN REFINING AND MARKETING/BLAWNOX	0.000	1.336	0.060	0.049	0.013	4.345
SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.104	0.021	0.017	0.001	24.266
TRIANGLE CIRCUITS	0.115	0.000	0.000	0.000	0.000	0.000
TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.544	6.776	1.840	0.003	0.033
TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	2.254	0.477	0.000	0.000
TYK AMER/LARGE	0.011	0.440	0.856	0.856	0.009	6.953
UNION ELEC STEEL CORP/CARNEGIE	0.034	5.690	0.165	0.165	0.034	4.751
UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	1.710	0.104	0.087	0.010	0.755
UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.283	8.891	1.750	1.750	0.057	0.490
UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	4.853	2.102	2.102	0.262	2.361
UNIV OF PGH/PGH CAMPUS	0.000	5.964	0.458	0.458	0.295	4.127
UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	60.068	43.341	38.862	14.246	29.607
UPMC	0.000	0.006	0.006	0.005	0.001	0.013
UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.036	8.940	0.482	0.482	0.144	1.894
UPMC MCKEESPORT/HOSPITAL	0.016	3.603	0.185	0.185	0.039	3.000
UPMC PASSAVANT HOSP/MCCANDLESS	0.232	8.744	1.587	1.587	0.141	0.518
UPMC SHADYSIDE/HOSP MED CTR	0.060	7.231	0.599	0.599	0.547	0.667
UPMC SOUTHSIDE/PGH	0.008	1.554	0.233	0.233	0.029	0.086
UPMC ST MARGARET HOSP/ASPINWALL	0.135	3.492	0.240	0.240	0.062	0.302
UPMC/OAKLAND CAMPUS	0.010	0.356	0.138	0.138	0.925	0.842
US AIRWAYS MAINTENANCE BASE/PGH	0.060	1.870	0.149	0.149	0.000	8.470
US STEEL TOWER/PGH	0.245	8.042	0.383	0.382	0.059	0.430
US STEEL/CLAIRTON PLANT	123.418	3074.895	741.540	588.725	1467.513	336.251
US STEEL/EDGAR THOMSON PLANT	22.166	275.122	683.253	633.215	1279.001	41.381
US STEEL/IRVIN PLANT	4.444	762.057	77.502	71.936	418.689	60.620
VA MED CTR/ASPINWALL	0.101	3.757	0.906	0.906	0.033	0.187
VA MED CTR/HIGHLAND DR FACIL	0.165	5.434	1.732	1.732	0.033	2.530
VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.115	0.059	0.059	0.001	8.141
VALSPAR CORP/PGH	0.098	3.061	0.903	0.903	0.019	1.796
VERIZON PA/DOWNTOWN 1C BLDG	0.000	2.223	0.168	0.158	0.146	0.118
WATSON STD CO/HARWICK	0.000	0.000	0.126	0.126	0.000	3.626
WATSON STD CO/NEVILLE IS	0.000	0.000	3.120	3.120	0.000	2.487
WEST PENN HOSPITAL	0.000	0.028	0.028	0.025	0.006	0.060

Facility (Base Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
WESTERN PENNSYLVANIA HOSP/PGH	0.035	7.317	0.570	0.570	0.057	0.402
WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	4.826	4.540	4.540	0.000	0.100
WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.036	7.315	0.338	0.338	0.057	1.542
WPXI-TV EVERGREEN ROAD	0.000	0.006	0.006	0.005	0.001	0.013
ZOKAITES	0.000	0.006	0.006	0.005	0.001	0.013
TOTAL	**207**	**11128**	**2987**	**2503**	**13460**	**1669**

Table D-3. Future Case Point Sources, by Facility Totals (tons/year)

Facility (Future Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
ACN PGH LLC/GIBSONIA	--	--	--	--	--	--
ALLE KISKI MED CTR/NATRONA HEIGHTS	0.012	2.951	0.138	0.137	0.042	0.184
ALLEGHENY AGGREGATES INC/GRADED AGGR	--	--	--	--	--	--
ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	12.787	3.706	3.476	0.090	27.466
ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	74.652	0.321	0.174	1.018	11.973
ALLEGHENY COUNTY AIRPORT	0.000	4.461	5.386	4.553	0.898	7.213
ALLEGHENY ENERGY SUPPLY/SPRINGDALE	13.285	55.252	16.917	16.845	1.615	25.860
ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.006	0.006	0.005	0.001	0.013
ALLEGHENY LUDLUM LLC/BRACKENRIDGE	2.153	222.495	180.545	175.794	32.708	59.243
ALLEGHENY VALLEY HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
ALLIED WASTE SVC OF PA/MSW LDFL	0.000	75.752	79.571	69.301	18.514	12.341
ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	1.615	0.340	0.000	0.000
ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.224	4.886	4.305	0.015	0.016
AMER BRIDGE HOLDING CO/CORAOPOLIS	0.006	4.375	6.298	5.474	0.218	14.141
ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.055	0.055	0.000	0.260
ASHLAND INC/POLYESTER RESIN MFG	0.199	11.475	3.119	2.874	0.072	9.827
BARBER SPRING CO/PGH	0.039	8.785	2.416	1.901	0.081	3.181
BASIC CARBIDE CORP/BUENA VISTA	0.001	0.114	0.019	0.019	0.001	22.906
BAY VALLEY FOODS LLC/PGH	0.000	53.004	3.149	3.102	0.318	3.045
BELLEFIELD BOILER PLT/PGH	0.305	77.081	4.718	4.718	0.375	3.411
BETTIS ATOMIC POWER LAB/W MIFFLIN	0.017	4.732	0.251	0.251	0.053	0.432
BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.237	0.042	0.016	0.001	0.302
BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.010	0.043	0.009	0.000	11.341
BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.104	3.258	4.084	4.084	0.028	0.213
BROUDY PRINTING INC/PGH	0.000	0.299	0.026	0.026	0.018	8.194
BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.001	0.000	0.000	0.000	4.319
CALGON CARBON CORP/NEVILLE ISLAND PLT	21.323	2.194	5.277	5.277	0.070	1.238
CHAMBERS DEV CO INC/MONROEVILLE	0.000	38.082	17.827	17.827	5.870	11.567
CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.467	14.587	0.825	0.825	0.097	0.802

Facility (Future Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	8.099	1.738	1.657	0.539	0.555
CLEAN CARE/PGH	0.000	2.211	0.042	0.042	0.013	0.122
CONSOL ENERGY INC/R&D	0.029	0.991	0.066	0.061	0.022	0.054
CP IND INC/MCKEESPORT	0.037	1.190	3.803	2.283	0.006	3.223
DOMINION PEOPLES/DICE COMP STN	0.000	34.399	1.774	1.774	0.012	11.802
DUQUESNE UNIVERSITY/PGH	0.875	21.219	1.780	1.780	0.873	3.511
EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.862	36.975	10.961	10.091	0.390	111.802
EPIC METALS CORP/RANKIN	0.006	0.196	0.015	0.015	0.001	0.805
EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	53.939	6.799	6.799	0.057	9.209
FORBES RGNL HEALTH CENTER	0.000	0.006	0.006	0.005	0.001	0.013
GALVTECH/PGH	0.000	29.319	3.892	3.892	0.094	3.184
GARDNER DENVER NASH LLC/ELIZABETH	0.005	0.146	0.055	0.055	0.001	0.255
GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	--	--	--	--	--	--
GENON/BRUNOT ISLAND	0.093	1.707	0.215	0.215	0.023	3.951
GENON/CHESWICK	3.743	1169.973	504.185	370.301	2339.067	10.234
GOTTLIEB INC/NEVILLE ISLAND	0.021	23.941	1.017	0.456	4.374	34.215
GUARDIAN IND CORP/JEFFERSON HILLS	--	--	--	--	--	--
GULF OIL LP/NEVILLE IS FUEL TERM	0.000	3.140	1.374	0.811	0.810	29.897
HARSCO METALS BRI LLC/BRADDOCK	0.018	23.994	8.774	7.201	9.980	1.337
HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.038	1.199	0.091	0.091	0.017	0.065
HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.002	0.011	0.004	0.002	0.020	0.006
HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.016	3.857	0.204	0.204	0.156	0.357
HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.390	0.030	0.030	0.000	13.941
INTERTEK PARC/PGH	0.001	0.001	0.017	0.013	0.009	0.048
JEFFERSON HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
KELLY RUN SANI/MSW LDFL	0.000	15.633	8.480	8.480	2.548	1.907
KELMAN BOTTLES LLC/GLENSHAW	0.091	11.326	3.933	2.412	3.500	1.082
KEYSTONE OAKS SCH DIST/HIGH SCH	0.003	0.599	0.936	0.936	0.004	0.034
KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.079	2.536	0.492	0.492	0.014	4.115
KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.260	10.527	0.524	0.521	0.063	38.542
KOPP GLASS INC/PGH	0.014	2.796	0.138	0.138	0.017	0.264
US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.321	15.839	5.701	3.970	0.440	13.407
KOSMOS CEMENT CO	--	--	--	--	--	--
LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.043	4.005	0.742	0.325	0.236	1.759
LANE CONSTR CORP/BRIDGEVILLE PLT	0.029	9.222	0.287	0.223	9.771	2.013
LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.041	19.636	1.876	1.590	9.605	2.275
LIBERTAS COPPER LLC/LEETSDALE	0.798	19.042	74.786	48.261	0.342	9.209
LIBERTY AVE TOWER/PGH	0.017	0.539	0.042	0.036	0.003	0.166
LIBERTY PULTRUSIONS/WEST MIFFLIN	0.011	0.345	0.084	0.043	0.002	10.868
LINDY PAVING INC/2ND AVE PLT	0.003	17.543	3.842	1.862	1.540	9.235

Facility (Future Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
LINDY PAVING INC/NEVILLE ISLAND	0.003	17.447	5.132	2.177	1.447	10.824
MARATHON ASHLAND PETRO FLOREFFE TERM	0.103	3.210	0.182	0.182	0.030	5.574
MATTHEWS INTL BRONZE DIV/PGH	0.031	0.950	23.451	12.795	0.006	17.625
MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.069	25.691	17.092	10.950	3.395	9.408
MELLON BANK CLIENT CTR/PGH	0.004	0.332	0.031	0.031	0.030	0.034
MERCY HOSP OF PGH/PGH	0.235	7.384	1.109	1.109	0.045	3.606
MERCY HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
METALTECH/PGH	0.469	14.648	4.269	4.269	0.088	6.458
MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	3.738	1.442	0.000	0.000
NATL ENERGY TECH LAB/PGH	0.011	2.303	1.184	1.180	0.014	0.210
NEVILLE CHEM CO/PGH	1.575	14.164	3.539	3.071	0.140	90.607
NEXTECH/TURTLE CREEK	0.382	11.922	1.030	1.030	0.072	1.039
NRG ENERGY CTR PGH LLC/PGH	0.132	33.388	4.792	4.792	0.164	1.485
NRG UPTOWN	0.000	36.600	9.770	9.770	0.660	5.280
OAKLAND VA MED CTR/PGH	0.173	5.473	0.822	0.822	0.033	1.764
OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.012	2.547	0.750	0.750	0.015	0.150
PA AIR NATL GUARD/171 AIR REFUELING WING	0.047	2.160	0.132	0.096	0.052	0.749
PA DEPT OF CORR/PGH SCI	0.020	4.629	0.242	0.242	0.058	0.254
PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.624	0.017	0.017	0.004	1.870
PANNIER CORP/GIBSONIA	0.004	0.122	0.009	0.008	0.001	9.302
PEOPLES NATURAL GAS CO/WALL COMP STN	0.001	68.379	0.832	0.832	0.008	7.840
PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.169	88.635	2.537	2.535	0.203	1.835
PGH ELEC INSULATION INC/MUNHALL	0.002	0.049	0.002	0.002	0.000	11.674
PGH IAP ARS/911 WING AIR RESERVE STA	0.000	27.238	17.111	17.111	1.928	3.190
PGH PUBLIC SCH DIST/CONNELLEY SCH	0.003	0.586	0.046	0.046	0.004	0.032
PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.002	0.379	0.029	0.029	0.002	0.021
PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.007	1.408	0.110	0.110	0.008	0.078
PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.002	0.490	0.038	0.038	0.003	0.027
PGH PUBLIC SCH DIST/PGH CARRICK HS	0.003	0.599	0.047	0.047	0.004	0.033
PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.003	0.498	0.039	0.039	0.003	0.027
PGH PUBLIC SCH DIST/SCHENLEY SCH	0.003	0.541	0.042	0.042	0.003	0.030
PGH TERM CORP/CORAOPOLIS TERM	0.001	0.014	0.003	0.003	0.000	36.250
PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	17.763
PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
PITTSBURGH INTERNATIONAL AIRPORT	0.000	550.200	17.654	16.811	67.610	93.989
PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.154	0.265	0.204	0.031	0.337
PPG IND INC/SPRINGDALE	0.284	10.090	4.586	4.586	0.063	40.345
PPG IND/CHEM TECH CTR	0.015	2.466	0.188	0.188	0.030	8.892
PRESSURE CHEM CO/PGH	0.000	0.513	0.040	0.040	0.003	4.428
PRUETT SCHAFFER CHEM CO/PGH	0.000	0.152	0.336	0.044	0.001	2.209

Facility (Future Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
REDLAND BRICK INC/HARMAR PLT	0.000	25.212	33.827	32.663	50.488	1.932
ROCK AIRPORT	0.000	0.102	0.175	0.135	0.021	0.223
ROYSTON LAB DIV/COATING MFG	0.000	0.265	0.014	0.014	0.002	4.139
SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.006	0.006	0.005	0.001	0.013
SHALER AREA SCH DIST/SHALER AREA MS	0.000	8.320	1.581	1.567	0.064	0.460
SHENANGO INC/SHENANGO COKE PLT	--	--	--	--	--	--
SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.027	5.534	0.274	0.274	0.033	0.354
ST CLAIR HOSP/MT LEBANON	0.000	4.790	0.338	0.338	0.022	0.255
ST CLAIR MEMORIAL HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
ST MARGARET MEMORIAL HOSPITAL	0.000	0.006	0.006	0.005	0.001	0.013
STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.655	20.588	4.089	3.954	0.131	1.135
SUBURBAN GEN HOSP/PGH	0.007	1.567	0.127	0.127	0.018	0.064
SUN REFINING AND MARKETING/BLAWNOX	0.000	1.336	0.060	0.049	0.013	4.345
SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.104	0.021	0.017	0.001	24.266
TRIANGLE CIRCUITS	0.115	0.000	0.000	0.000	0.000	0.000
TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.544	6.776	1.840	0.003	0.033
TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	2.254	0.477	0.000	0.000
TYK AMER/LARGE	0.011	0.440	0.856	0.856	0.009	6.953
UNION ELEC STEEL CORP/CARNEGIE	0.034	5.690	0.165	0.165	0.034	4.751
UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	1.710	0.104	0.087	0.010	0.755
UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.283	8.891	1.750	1.750	0.057	0.490
UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	4.853	2.102	2.102	0.262	2.361
UNIV OF PGH/PGH CAMPUS	0.000	5.964	0.458	0.458	0.295	4.127
UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	60.068	43.341	38.862	14.246	29.607
UPMC	0.000	0.006	0.006	0.005	0.001	0.013
UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.036	8.940	0.482	0.482	0.144	1.894
UPMC MCKEESPORT/HOSPITAL	0.016	3.603	0.185	0.185	0.039	3.000
UPMC PASSAVANT HOSP/MCCANDLESS	0.232	8.744	1.587	1.587	0.141	0.518
UPMC SHADYSIDE/HOSP MED CTR	0.060	7.231	0.599	0.599	0.547	0.667
UPMC SOUTHSIDE/PGH	0.008	1.554	0.233	0.233	0.029	0.086
UPMC ST MARGARET HOSP/ASPINWALL	0.135	3.492	0.240	0.240	0.062	0.302
UPMC/OAKLAND CAMPUS	0.010	0.356	0.138	0.138	0.925	0.842
US AIRWAYS MAINTENANCE BASE/PGH	0.060	1.870	0.149	0.149	0.000	8.470
US STEEL TOWER/PGH	0.245	8.042	0.383	0.382	0.059	0.430
US STEEL/CLAIRTON PLANT	124.399	3513.054	736.570	554.094	1632.638	342.645
US STEEL/EDGAR THOMSON PLANT	22.166	275.122	683.253	633.215	1279.001	41.381
US STEEL/IRVIN PLANT	4.444	762.057	77.502	71.936	418.689	60.620
VA MED CTR/ASPINWALL	0.101	3.757	0.906	0.906	0.033	0.187
VA MED CTR/HIGHLAND DR FACIL	--	--	--	--	--	--
VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.115	0.059	0.059	0.001	8.141

Facility (Future Case)	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
VALSPAR CORP/PGH	0.098	3.061	0.903	0.903	0.019	1.796
VERIZON PA/DOWNTOWN 1C BLDG	0.000	2.223	0.168	0.158	0.146	0.118
WATSON STD CO/HARWICK	0.000	0.000	0.126	0.126	0.000	3.626
WATSON STD CO/NEVILLE IS	0.000	0.000	3.120	3.120	0.000	2.487
WEST PENN HOSPITAL	0.000	0.028	0.028	0.025	0.006	0.060
WESTERN PENNSYLVANIA HOSP/PGH	0.035	7.317	0.570	0.570	0.057	0.402
WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	4.826	4.540	4.540	0.000	0.100
WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.036	7.315	0.338	0.338	0.057	1.542
WPXI-TV EVERGREEN ROAD	0.000	0.006	0.006	0.005	0.001	0.013
ZOKAITES	0.000	0.006	0.006	0.005	0.001	0.013
TOTAL	**202**	**7928**	**2722**	**2256**	**5921**	**1534**

Table D-4. Base Case Area Sources, by Source Category Totals (tons/year)

Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Agriculture	99.867	0.019	64.792	13.034	0.004	0.048
Commercial Cooking	0.000	0.000	446.512	413.995	0.000	60.491
Cremation	0.000	4.899	0.323	0.323	0.754	0.017
Fuel Combustion (Industrial/Commercial)	20.112	1577.314	870.710	580.771	1357.765	72.158
Fuel Combustion (Residential Wood)	56.726	133.782	1035.246	1033.613	16.579	1409.494
Fuel Combustion (Residential)	442.512	2155.443	16.672	14.029	99.967	124.583
Fugitive Dust	0.000	0.000	2139.952	332.919	0.000	0.000
Marine/Railroad	1.341	2819.324	96.610	90.399	31.190	120.165
Oil and Gas Exploration/Production	0.000	288.602	11.799	11.799	21.584	181.648
Petroleum Storage	0.000	0.000	0.000	0.000	0.000	1178.244
Solvent Utilization	0.000	0.000	0.000	0.000	0.000	6064.187
Surface Coatings	0.000	0.000	0.000	0.000	0.000	1988.675
Total	**621**	**6979**	**4683**	**2491**	**1528**	**11200**

Table D-5. Future Case Area Sources, by Source Category Totals (tons/year)

Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Agriculture	102.857	0.020	65.526	13.181	0.004	0.049
Commercial Cooking	0.000	0.000	428.177	396.992	0.000	58.006
Cremation	0.000	4.698	0.310	0.310	0.723	0.016
Fuel Combustion (Industrial/Commercial)	22.627	1678.811	1011.812	722.591	935.168	76.917
Fuel Combustion (Residential Wood)	59.064	161.172	1054.624	1052.875	19.110	1372.392
Fuel Combustion (Residential)	429.591	2080.871	15.406	12.920	69.023	120.548
Fugitive Dust	0.000	0.000	2823.217	425.606	0.000	0.000
Marine/Railroad	1.341	2046.577	58.420	54.657	1.907	70.787
Oil and Gas Exploration/Production	0.000	692.336	28.909	28.909	52.952	308.075
Petroleum Storage	0.000	0.000	0.000	0.000	0.000	380.496
Solvent Utilization	0.000	0.000	0.000	0.000	0.000	5860.315
Surface Coatings	0.000	0.000	0.000	0.000	0.000	1973.539
Total	**615**	**6664**	**5486**	**2708**	**1079**	**10221**

Table D-6. Base Case Nonroad Mobile Sources, by Source Category Totals (tons/year)

Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Marine	0.139	80.907	6.377	5.891	0.199	379.073
Off-Highway Equip (Diesel)	3.024	2850.765	245.422	238.059	6.969	295.067
Off-Highway Equip (Gasoline)	2.162	576.776	119.499	109.939	2.900	3006.140
Off-Highway Equip (Other)	0.000	407.837	6.411	6.411	1.235	99.184
Railroad	0.004	4.688	0.559	0.543	0.009	0.999
Total	**5**	**3921**	**378**	**361**	**11**	**3780**

Table D-7. Future Case Nonroad Mobile Sources, by Source Category Totals (tons/year)

Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Marine	0.142	79.684	2.524	2.349	0.133	166.347
Off-Highway Equip (Diesel)	3.714	1564.032	105.373	102.212	2.453	188.472
Off-Highway Equip (Gasoline)	2.531	397.781	131.752	121.212	1.149	2370.287
Off-Highway Equip (Other)	0.000	167.530	7.948	7.948	1.478	25.942
Railroad	0.005	3.010	0.332	0.322	0.004	0.616
Total	**6**	**2212**	**248**	**234**	**5**	**2752**

Table D-8. Base Case Onroad Mobile Sources, by Fuel/Vehicle Class Totals (tons/year)

Fuel	Vehicle Class	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Gasoline	Refueling	0.000	0.000	0.000	0.000	0.000	65.428
Gasoline	Light Duty	289.698	8306.288	535.073	189.698	70.211	6781.052
Gasoline	Heavy Duty	1.882	195.200	7.516	3.361	1.080	97.905
Diesel	Refueling	0.000	0.000	0.000	0.000	0.000	14.316
Diesel	Light Duty	1.687	277.068	20.914	14.757	0.577	107.839
Diesel	Heavy Duty	10.390	4464.471	329.488	241.970	6.264	313.335
CNG	Heavy Duty	0.084	16.351	0.521	0.199	0.019	3.196
	Total	**304**	**13259**	**894**	**450**	**78**	**7383**

Table D-9. Future Case Onroad Mobile Sources, by Fuel/Vehicle Class Totals (tons/year)

Fuel	Vehicle Class	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Gasoline	Refueling	0.000	0.000	0.000	0.000	0.000	38.279
Gasoline	Light Duty	175.830	2696.005	440.531	124.196	19.283	3005.009
Gasoline	Heavy Duty	1.995	80.850	6.658	2.412	0.378	54.937
Diesel	Refueling	0.000	0.000	0.000	0.000	0.000	13.814
Diesel	Light Duty	5.086	361.145	29.929	14.172	1.564	111.260
Diesel	Heavy Duty	12.216	2428.913	203.013	115.759	7.290	162.108
CNG	Heavy Duty	0.177	20.094	0.974	0.311	0.039	3.650
Ethanol E-85	Light Duty	13.511	120.630	41.086	9.294	2.593	90.250
	Total	**209**	**5708**	**722**	**266**	**31**	**3479**

Table D-10. Fire and Biogenic Sources Totals (tons/year)

Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	SO_2	VOC
Fires	4.472	5.110	28.813	24.417	2.468	64.287
Biogenics	0.000	166.434	0.000	0.000	0.000	5875.660
Total	**4**	**172**	**29**	**24**	**2**	**5940**

Note: Fire and biogenic emissions are held constant from base case to future case.

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Appendix D.2

Stationary Point Sources

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Key for Emissions Inventories

Term	Description
Facility ID	Facility ID (NEI)
Unit ID	Unit ID (NEI)
Rel Point ID	Release Point ID (NEI)
Process ID	Process Point ID (NEI)
Agy Facility ID	Agency Facility ID (ACHD)
Agy Unit	Agency Unit ID (ACHD)
Agy Rel	Agency Release Point ID (ACHD)
Agy Prc	Agency Process Point ID (ACHD)
SCC	Source Classification Code
NAICS	North American Industry Classification System Code
Facility Name	Facility Name/Location
NH_3	Ammonia Emissions (tons/year)
NO_x	Nitrogen Oxides Emissions (tons/year)
PM_{10}	PM_{10} Primary Emissions (tons/year)
$PM_{2.5}$	$PM_{2.5}$ Primary Emissions (tons/year)
$PM_{2.5(filt)}$	$PM_{2.5}$ Primary Emissions, Filterable Portion (tons/year)
$PM_{2.5(cond)}$	$PM_{2.5}$ Primary Emissions, Condensable Portion (tons/year)
SO_2	SO_2 Emissions (tons/year)
VOC	VOC Emissions (tons/year)
StkHgt	Stack/Release Point Height (ft)
StkDiam	Stack/Release Point Diameter (ft)
StkTmp	Stack/Release Point Temperature (°F)
StkVel	Stack/Release Point Exit Velocity (ft/s)
Longitude	Longitude (degrees)
Latitude	Latitude (degrees)
SCC Description	Source Classification Code Description
Source Category	Source Emissions/Type Group
Fuel Type	Fuel Type (gasoline, diesel, etc.)
Vehicle Class	Vehicle Class (light duty, heavy duty, refueling)
Vehicle Type	Specific Vehicle Type (car, truck, etc.)

Base Case 2011 Point Source Emissions (tons/year)

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4740211	98890213	95942912	138562414	4200300255	1	S7	1	10500106	332812	ACN PGH LLC/GIBSONIA	0.006	0.171	0.013	0.013	0.003	0.010	0.001	0.010
4740211	98890313	95943112	138562514	4200300255	101	S9	1	30300832	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	1.291	0.323	0.323	0.000	0.000	0.000
4740211	98890413	95943112	138562614	4200300255	102	S9	1	20200102	332812	ACN PGH LLC/GIBSONIA	0.000	0.683	0.049	0.049	0.048	0.001	0.045	0.056
4740211	98890513	95943012	138562714	4200300255	103	S8	1	49099998	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.192
4740211	98890613	95942412	138562814	4200300255	106	S1	1	40299998	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.356
4740211	98890713	95942512	138562914	4200300255	107	S2	1	40299998	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	9.849
4740211	98890813	95942612	138563014	4200300255	108	S3	1	40299998	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.507
4740211	98890913	95942612	138563114	4200300255	109	S3	1	40201001	332812	ACN PGH LLC/GIBSONIA	0.011	0.337	0.017	0.017	0.006	0.010	0.002	0.019
4740211	98891013	95942712	138563214	4200300255	110	S4	1	30900204	332812	ACN PGH LLC/GIBSONIA	0.000	0.000	0.997	0.731	0.378	0.353	0.000	0.000
4740211	98891113	95942812	138563314	4200300255	111	S6	1	30902501	332812	ACN PGH LLC/GIBSONIA	0.000	0.468	8.152	8.152	5.264	2.889	0.000	1.754
4740211	98891213	95942812	138563414	4200300255	112	S6	1	40201001	332812	ACN PGH LLC/GIBSONIA	0.053	1.651	0.121	0.121	0.031	0.090	0.010	0.091
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.005	1.126	0.056	0.056	0.021	0.034	0.007	0.062
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.002	0.357	0.018	0.018	0.007	0.011	0.002	0.020
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.005	0.976	0.048	0.048	0.019	0.030	0.006	0.054
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.255	0.008	0.008	0.008	0.000	0.013	0.009
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.223	0.007	0.007	0.007	0.000	0.012	0.008
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.002	0.000	0.000	0.000	0.000	0.000
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.013	0.000	0.000	0.000	0.000	0.001	0.000
4740611	27711313	95944012	16633714	4200300308	1	S2	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	1.965	0.141	0.141	0.138	0.003	0.128	0.157
4740611	27711413	95944112	16633614	4200300308	2	S3	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	7.862	0.563	0.563	0.550	0.013	0.511	0.629
4740611	27711513	95943912	16633014	4200300308	3	S1	1	10500206	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.009	0.001	0.001	0.000	0.000	0.000	0.001
4740611	98892313	95943912	138564514	4200300308	101	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.246	0.037	0.037	0.000	0.000	0.000
4740611	98892413	95943912	138564614	4200300308	102	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.246	0.037	0.037	0.000	0.000	0.000
4740611	98892513	95943912	138564714	4200300308	103	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.025	0.004	0.004	0.000	0.000	0.000
4740611	98892613	95943912	138564814	4200300308	104	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.282	0.043	0.043	0.000	0.000	0.000
4740611	98892713	95943912	138564914	4200300308	105	S1	1	30502014	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.661	0.045	0.045	0.000	0.000	0.000
4740611	98892813	95943912	138565014	4200300308	106	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.246	0.037	0.037	0.000	0.000	0.000
4740611	98892913	95943912	138565114	4200300308	107	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.246	0.037	0.037	0.000	0.000	0.000
4740611	98893013	95943912	138565214	4200300308	108	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.246	0.037	0.037	0.000	0.000	0.000
4740611	98893113	95943912	138565314	4200300308	109	S1	1	30502021	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.547	0.037	0.037	0.000	0.000	0.000
4740611	98893213	95943912	138565414	4200300308	110	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.025	0.004	0.004	0.000	0.000	0.000
4740611	98893313	95943912	138565514	4200300308	111	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.025	0.004	0.004	0.000	0.000	0.000
4740611	98893413	95943912	138565614	4200300308	112	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.025	0.004	0.004	0.000	0.000	0.000
4740611	98893513	95944112	138565714	4200300308	113	S3	1	30502011	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	4.710	0.470	0.470	0.000	0.000	0.000
4740611	98893613	95944212	138565814	4200300308	114	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4740611	98893713	95944212	138565914	4200300308	115	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.000
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.067	0.002	0.002	0.002	0.000	0.001	0.003
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.098	0.007	0.007	0.003	0.004	0.001	0.004
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.238	0.012	0.012	0.005	0.007	0.001	0.013
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	1.108	0.055	0.055	0.021	0.034	0.007	0.061
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.102	0.005	0.005	0.002	0.003	0.001	0.006
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.457	0.023	0.023	0.009	0.014	0.003	0.025
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.164	0.008	0.008	0.003	0.005	0.001	0.009
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.075	0.004	0.004	0.001	0.002	0.001	0.004
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.009	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.087	0.004	0.004	0.002	0.003	0.001	0.005

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.237
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.269	0.013	0.013	0.005	0.008	0.002	0.015
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.012	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.429	0.021	0.021	0.008	0.013	0.003	0.024
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.269	0.013	0.013	0.005	0.008	0.002	0.015
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.863	0.043	0.043	0.016	0.026	0.005	0.047
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.064	0.003	0.003	0.001	0.002	0.000	0.004
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.158
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.457
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.180
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.782
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.528
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.888
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.370
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	2.778	2.778	2.778	0.000	0.000	0.000
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.291	0.061	0.061	0.000	0.000	0.000
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.253	0.016	0.016	0.016	0.000	0.015	0.018
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	3.818	0.007	0.004	0.004	0.001	0.053	0.024
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	69.734	0.128	0.075	0.063	0.012	0.959	0.404
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	1.100	0.054	0.054	0.021	0.033	0.007	0.060
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.630
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.646
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.137
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.876
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.134
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.906
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.059
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.095
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.083	0.026	0.018	0.008	0.000	0.000
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.016	0.013	0.013	0.000	0.000	0.000
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.001
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.023	0.086	0.084	0.084	0.000	0.002	0.202
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.042	0.002	0.002	0.002	0.000	0.004	0.014
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.513	1.867	1.288	1.288	0.000	0.079	1.187
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.990	0.724	0.706	0.706	0.000	0.225	2.108
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.155	0.591	0.408	0.408	0.000	0.015	0.166
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	2.718	2.115	2.064	2.064	0.000	0.570	3.526
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.001
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.001	0.007
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.009	0.000	0.000	0.000	0.000	0.002	0.000
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	9.712	0.829	0.829	0.829	0.000	0.075	0.264
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	8.242	0.786	0.786	0.786	0.000	0.071	0.249
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	3.048	9.434	6.843	6.843	6.843	0.000	0.416	8.159
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	10.551	13.093	10.695	10.695	10.695	0.000	0.719	6.814
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.570	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	0.000	0.210	0.210	0.210	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	0.000	0.426	0.354	0.354	0.000	0.000	0.000
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.260	0.013	0.013	0.005	0.008	0.002	0.010
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.100	1.600	0.240	0.240	0.060	0.180	0.020	0.180
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.010	0.001	0.001	0.000	0.000	0.000	0.001
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.360	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.020	0.490	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.007	0.210	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.004	0.120	0.005	0.005	0.002	0.003	0.001	0.010
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.410	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.140	4.200	0.340	0.340	0.100	0.240	0.030	0.300
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.200	10.150	0.470	0.470	0.120	0.350	0.040	0.340
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.190	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.070	3.680	0.170	0.170	0.040	0.130	0.010	0.120
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.230	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.002	0.080	0.003	0.003	0.001	0.002	0.001	0.004
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.060	1.840	0.140	0.140	0.030	0.110	0.010	0.100
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.170	0.008	0.008	0.003	0.005	0.001	0.010
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.190	6.010	0.450	0.450	0.110	0.340	0.040	0.330
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.260	8.140	0.610	0.610	0.150	0.460	0.050	0.450
7991611	98900813	95949112	138573014	4200300093	32	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.020	1.200	0.026	0.026	0.010	0.016	0.004	0.040
7991611	98900913	95948212	138573114	4200300093	33	S23	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.340	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.490	15.290	1.160	1.160	0.290	0.870	0.090	0.840
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.340	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	60.400	1.360	1.360	0.520	0.840	12.040	2.090
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	3.680	3.440	3.440	2.240	1.200	3.580	11.310
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.220	6.124	5.224	2.540	2.684	0.220	0.600
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	23.150	1.070	1.070	0.300	0.770	12.860	2.510
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	2.200	38.210	38.210	0.810	37.400	1.540	6.210
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.130	1.630	1.270	0.890	0.380	0.090	0.320
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	3.340	5.520	5.520	5.520	0.000	1.670	16.720
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.020	0.170	0.170	0.170	0.000	0.020	0.020
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.053	0.053	0.030	0.023	0.000	0.000
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.374	0.374	0.210	0.164	0.000	0.000
7991611	98904913	95947412	138577114	4200300093	119	S15	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	10.148	9.358	4.910	4.448	0.000	0.000
7991611	98905013	95949112	138577214	4200300093	120	S33	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.015	0.935	0.490	0.445	0.000	0.000
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.390	3.390	3.390	0.000	0.000	0.000
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.270	0.270	0.270	0.000	0.000	0.000
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	7.210	7.210	7.210	0.000	0.000	0.000
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	7.210	7.210	7.210	0.000	0.000	0.000
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	21.180	1.740	1.740	0.930	0.810	0.000	0.000
7991611	98901513	95948212	138573714	4200300093	126	S23	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.440	1.440	1.440	0.000	0.000	0.000
7991611	98901613	95949112	138573814	4200300093	127	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	25.670	5.390	5.390	0.000	0.000	0.000
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.370	0.080	0.080	0.000	0.000	0.000
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.370	0.080	0.080	0.000	0.000	0.000
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.670	0.420	0.420	0.000	0.000	0.000
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.640	0.160	0.160	0.000	0.000	0.000
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.409	0.229	0.050	0.179	0.000	0.000
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.630	0.630	0.630	0.000	0.000	0.000
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.950	0.950	0.950	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.010	1.010	1.010	0.000	0.000	0.000
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.010	1.010	1.010	0.000	0.000	0.000
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.520	1.520	1.520	0.000	0.000	0.000
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.640
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.800
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	50.578	50.578	28.410	22.168	0.000	0.000
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	9.916	9.916	5.570	4.346	0.000	0.000
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	2.297	2.297	1.290	1.007	0.000	0.000
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.600
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.702	0.702	0.540	0.162	0.000	0.000
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.190	0.190	0.190	0.000	0.000	0.000
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.290	3.290	3.290	0.000	0.000	0.000
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.290	3.290	3.290	0.000	0.000	0.000
7991611	98901213	95947212	138573414	4200300093	1022	S13	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	1.600	44.000	41.970	41.970	10.490	31.480	0.030	4.710
7991611	98903813	95947312	138576014	4200300093	1023	S14	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.550	24.150	5.520	5.520	1.380	4.140	0.200	0.290
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	10.423	8.376	8.376	4.856	3.520	1.744	0.000
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	51.924	7.261	7.261	3.611	3.650	3.413	4.212
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.665	0.033	0.033	0.031	0.002	0.104	0.012
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.593	0.032	0.032	0.030	0.002	0.130	0.011
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	1.051	0.076	0.076	0.074	0.002	0.069	0.056
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	11.096	10.681	10.681	6.191	4.490	13.054	0.000
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.020	0.001	0.001	0.000	0.000	0.000
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.050
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.610	0.610	0.610	0.000	0.000	0.000
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	1.180	1.180	1.180	0.000	0.000	0.000
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	19.880	19.880	19.880	0.000	0.000	0.000
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	19.880	19.880	19.880	0.000	0.000	0.000
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.040	0.040	0.040	0.000	0.000	0.000
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.060	0.060	0.060	0.000	0.000	0.000
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.240	0.010	0.010	0.000	0.000	0.000
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.040	0.040	0.040	0.000	0.000	0.000
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	11.130	1.110	1.110	0.000	0.000	0.000
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.010	0.010	0.010	0.000	0.000	0.000
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.000
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.946	0.189	0.189	0.000	0.000	0.000
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.086	0.017	0.017	0.000	0.000	0.000
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.295	0.076	0.055	0.021	0.000	0.000
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.065	0.013	0.013	0.000	0.000	0.000
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.224	0.045	0.045	0.000	0.000	0.000
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	2.060	2.060	2.060	0.000	0.000	0.000
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	1.870	1.870	1.870	0.000	0.000	0.000
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.010	0.010	0.010	0.000	0.000	0.000
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.640	0.062	0.062	0.000	0.000	0.000
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.025	0.025	0.025	0.000	0.000	0.000
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.250	0.250	0.250	0.000	0.000	0.000
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.219	0.028	0.028	0.015	0.012	0.015	0.016
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.003	0.000	0.000	0.000	0.000	0.000
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.006	0.174	0.009	0.009	0.003	0.005	0.001	0.010
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.875
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.792
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.772

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	3.595	3.595	3.595	0.000	0.000	0.000
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.736
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.429
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.303
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.068	0.068	0.044	0.024	0.000	0.000
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.265	0.026	0.026	0.000	0.000	0.000
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.013	0.013	0.009	0.005	0.000	0.000
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	4.201	0.317	0.317	0.296	0.021	0.217	0.223
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.059	0.016	0.016	0.000	0.000	0.000
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	1.971	1.429	1.429	0.000	0.000	0.000
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.055	0.055	0.055	0.000	0.000	0.001
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.120
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.028
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.035	9.757	1.967	1.967	0.757	1.211	0.010	1.118
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.060	0.522	0.093	0.093	0.036	0.057	0.011	0.103
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.203	0.008	0.008	0.008	0.000	0.000	0.475
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.067	0.001	0.001	0.001	0.000	0.004	0.866
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.051
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.670	0.049	0.046	0.045	0.001	0.044	0.054
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.009	0.255	0.014	0.014	0.006	0.009	0.002	0.016
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.604
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.095	0.000	0.026	0.009	0.009	0.000	0.000	2.492
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.077
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.030	0.010	0.010	0.000	0.000	0.080
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.465
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.212	0.075	0.075	0.000	0.000	0.212
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.422
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.074
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.044	0.015	0.015	0.000	0.000	0.044
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.251
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.131
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.039
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.598	0.598	0.598	0.000	0.000	0.000
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.053	0.013	0.013	0.000	0.000	0.000
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.211
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.024	0.024	0.024	0.000	0.000	0.000
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.208	0.010	0.010	0.004	0.006	0.001	0.011
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.114	0.006	0.006	0.002	0.004	0.001	0.006
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	0.006	1.327	0.066	0.066	0.025	0.040	0.008	0.073
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.266	0.013	0.013	0.005	0.008	0.002	0.015
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	0.000	0.025	0.001	0.001	0.000	0.001	0.000	0.001
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	0.004	0.874	0.043	0.043	0.017	0.027	0.005	0.048
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	0.003	0.617	0.030	0.030	0.012	0.019	0.004	0.034
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	0.002	0.297	0.015	0.015	0.006	0.009	0.002	0.016
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	0.000	0.045	0.002	0.002	0.001	0.001	0.000	0.003

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.222	0.011	0.011	0.004	0.007	0.001	0.012
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	0.014	2.757	0.136	0.136	0.052	0.084	0.017	0.152
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	0.004	0.823	0.041	0.041	0.016	0.025	0.005	0.045
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	0.000	0.402	0.026	0.026	0.015	0.012	0.001	0.240
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	0.000	0.495	0.036	0.036	0.035	0.001	0.033	0.039
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	0.002	0.315	0.016	0.016	0.006	0.010	0.002	0.017
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.604
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.801
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	0.000	0.000	0.029	0.007	0.007	0.000	0.000	0.000
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	0.000	0.000	1.893	1.399	0.021	1.379	0.000	0.000
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	0.000	0.000	0.041	0.041	0.041	0.000	0.000	0.063
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.036	0.002	0.002	0.001	0.001	0.000	0.002
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.077	0.004	0.004	0.002	0.002	0.001	0.004
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.014	0.014	0.014	0.000	0.000	7.624
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.624
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.624
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
8521211	507613	95954212	16981014	4200300024	1	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	0.000	52.530	9.260	9.030	0.160	8.870	96.300	0.290
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	1.220	0.052	0.052	0.020	0.032	0.010	0.067
8521211	507713	95954212	16980914	4200300024	3	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	0.000	40.630	7.160	6.980	0.120	6.860	74.480	0.220
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	0.000	60.160	2.110	1.930	0.120	1.810	73.790	0.220
8521211	506213	95954312	16982514	4200300024	6	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	0.000	55.920	1.960	1.790	0.110	1.680	68.590	0.210
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.540	0.026	0.026	0.010	0.016	0.000	0.030
8521211	506513	95954312	16982214	4200300024	9	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.590	0.026	0.026	0.010	0.016	0.000	0.030
8521211	98914913	95954512	138587214	4200300024	102	S6	1	30299998	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.180
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.080
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.035	0.035	0.035	0.000	0.000	0.000
8521211	98915213	95954612	138587514	4200300024	108	S7	1	30501008	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.114	0.038	0.038	0.000	0.000	0.000
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	0.000	0.001	0.000	0.000	0.000	0.000	0.001	0.000
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	0.060	13.286	0.921	0.921	0.231	0.690	0.073	0.669
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.099	29.292	1.532	1.532	0.382	1.150	0.121	1.106
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	0.044	11.889	0.679	0.679	0.169	0.510	0.053	0.489
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.089	19.692	1.385	1.385	0.345	1.040	0.109	1.000
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.013	2.921	0.201	0.201	0.051	0.150	0.016	0.147
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.002	0.342	0.017	0.017	0.006	0.010	0.002	0.019
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.892	0.050	0.050	0.028	0.023	0.007	0.006
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.001	0.204	0.010	0.010	0.004	0.006	0.001	0.011
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.003	0.556	0.028	0.028	0.011	0.017	0.003	0.031
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.003	0.518	0.025	0.025	0.010	0.016	0.003	0.029
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.009	1.843	0.091	0.091	0.035	0.056	0.011	0.101
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.133	0.010	0.010	0.009	0.001	0.009	0.011
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.121	0.009	0.009	0.009	0.001	0.008	0.010
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.124	0.009	0.009	0.009	0.001	0.008	0.010
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.163
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.002	0.002	0.002	0.000	0.001	0.001
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.036	0.001	0.001	0.001	0.000	0.000	0.002

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.014	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.078	0.002	0.002	0.002	0.000	0.001	0.004
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.014	0.004	0.004	0.000	0.000	0.000
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.289
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.023	0.007	0.007	0.000	0.000	0.000
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.010	0.002	0.002	0.001	0.001	0.000	0.001
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.220
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.450
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.552
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.844
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.714
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.026	0.004	0.004	0.000	0.000	0.000
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.015	0.004	0.004	0.000	0.000	0.000
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.770
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.580
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.018	0.001	0.001	0.000	0.000	0.008	0.002
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	1.063	1.063	1.063	0.000	0.000	0.025
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	2.860	2.860	2.860	0.000	0.000	0.000
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.456
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.110
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.104
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.861
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.072
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.568
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	0.000	0.161	0.014	0.014	0.011	0.003	0.011	0.013
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	0.000	0.117	0.011	0.011	0.008	0.002	0.008	0.009
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	0.000	0.021	0.001	0.001	0.000	0.001	0.000	0.001
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.581
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.540
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.523
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.761
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.157
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.024
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.141	0.028	0.028	0.011	0.017	0.001	0.008
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	1.110	0.219	0.219	0.084	0.135	0.007	0.061

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.820	0.054	0.054	0.054	0.000	0.062	0.198
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.965
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	18.323	0.123	1.280	1.280	1.280	0.000	0.001	0.007
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	1.610	1.610	1.610	0.000	0.000	0.000
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	3.000	0.000	0.333	0.333	0.333	0.000	0.000	0.000
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.973	0.973	0.973	0.000	0.000	0.000
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.780	0.780	0.780	0.000	0.000	0.000
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	2.750	4.790	4.790	2.980	1.810	3.540	0.140
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.002	0.001	0.001	0.000	0.001	0.000	0.001
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.010	0.026	0.026	0.010	0.016	0.010	0.003
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	35.320	2.538	2.538	2.480	0.058	2.320	2.880
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.240	0.240	0.240	0.000	0.000	0.000
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.240	0.240	0.240	0.000	0.000	0.000
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.013	0.013	0.013	0.000	0.000	0.000
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.039	0.039	0.039	0.000	0.000	0.000
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	8.480	8.480	8.480	0.000	0.000	0.000
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	1.460	1.460	1.460	0.000	0.000	0.000
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.540
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.284	0.284	0.109	0.175	0.022	0.201
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.318	0.318	0.318	0.000	0.000	0.000
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.040	0.006	0.006	0.000	0.000	0.000
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.014	0.002	0.002	0.000	0.000	0.000
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.048	0.012	0.012	0.000	0.000	0.000
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	8.099	0.565	0.565	0.553	0.013	0.539	0.554
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.138	0.138	0.138	0.000	0.000	0.000
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.616	0.616	0.616	0.000	0.000	0.000
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	0.000	1.459	0.028	0.028	0.028	0.000	0.009	0.080
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	0.000	0.730	0.014	0.014	0.014	0.000	0.004	0.040
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	0.000	0.022	0.000	0.000	0.000	0.000	0.000	0.001
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	0.013	0.402	0.020	0.020	0.008	0.012	0.002	0.022
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	0.000	0.005	0.000	0.000	0.000	0.000	0.014	0.000
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	0.013	0.401	0.031	0.027	0.008	0.019	0.002	0.022
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	0.003	0.153	0.012	0.012	0.005	0.007	0.001	0.008
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	0.000	0.030	0.002	0.002	0.002	0.000	0.002	0.002
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.300	0.026	0.026	0.010	0.016	0.002	0.020
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.300	0.026	0.026	0.010	0.016	0.002	0.020
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	0.002	0.050	0.003	0.003	0.001	0.002	0.000	0.003
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	0.004	0.130	0.005	0.005	0.002	0.003	0.001	0.010
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.170	0.008	0.008	0.003	0.005	0.001	0.010
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	0.001	0.240	0.049	0.049	0.019	0.030	0.000	0.180
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	1.100	0.053	0.053	0.000	0.000	0.000
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.526	0.053	0.053	0.000	0.000	0.000
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	0.000	0.000	1.410	1.410	1.410	0.000	0.000	2.980
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.000
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.450	0.450	0.450	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	8.700	0.364	0.364	0.200	0.164	0.003	0.040
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	6.400	0.364	0.364	0.200	0.164	0.002	0.140
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	5.800	0.364	0.364	0.200	0.164	0.002	0.110
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.001
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.400
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.300	0.022	0.022	0.021	0.000	0.020	0.025
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	0.001	0.188	0.001	0.001	0.001	0.001	0.000	0.008
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.220	0.028	0.028	0.026	0.002	0.048	0.033
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	0.729	15.941	1.503	1.503	0.433	1.070	0.774	0.478
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	0.001	0.069	0.005	0.005	0.004	0.000	0.004	0.129
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.045	1.417	0.070	0.070	0.027	0.043	0.009	0.160
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.040	1.259	0.062	0.062	0.024	0.038	0.008	0.139
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.040	1.259	0.062	0.062	0.024	0.038	0.008	0.138
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.018	0.566	0.028	0.028	0.011	0.017	0.003	0.062
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.340
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.060	1.830	0.130	0.130	0.030	0.100	0.010	0.100
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	1.020	0.052	0.052	0.020	0.032	0.010	0.060
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.040	1.100	0.052	0.052	0.020	0.032	0.010	0.060
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	2.880	0.410	0.410	0.200	0.210	0.190	0.230
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.730	0.043	0.043	0.040	0.003	0.040	0.940
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	0.930	0.052	0.052	0.020	0.032	0.010	0.050
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.180	0.000	0.000	0.000	0.000	0.000	0.020
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.020	0.760	0.026	0.026	0.010	0.016	0.000	0.040
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.100	1.590	0.300	0.300	0.060	0.240	0.020	0.180
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.010	0.000	0.000	0.000	0.000	0.000	0.000
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.410	12.690	0.960	0.960	0.240	0.720	0.080	0.700
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.004
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.060	1.790	0.130	0.130	0.030	0.100	0.010	0.100
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.248
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.075
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.075
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.023
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.927
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.806
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.531
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.038
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.829
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.091
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.230
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.398
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.398
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.026
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.531
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.216
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.143
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.153	0.153	0.153	0.000	0.000	0.000
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.000
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.308	0.308	0.308	0.000	0.000	0.000
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.272
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	1.362	1.362	1.362	0.000	0.000	5.177
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.007
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.789
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.007	0.007	0.007	0.000	0.000	0.000
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.225
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.057	0.057	0.057	0.000	0.000	0.000
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.097
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.065
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.238
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.026	0.026	0.026	0.000	0.000	0.000
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.880
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.202
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.058
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.057
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.379
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.035
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.005
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.333
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.952
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.774
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.855
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.935
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.756
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.018	0.004	0.004	0.000	0.000	0.000
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.951	0.095	0.095	0.000	0.000	0.000
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	47.210
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.740
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	5.780	5.780	5.780	0.000	0.000	0.000
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.082	10.495	0.000	0.000	0.000	0.000	0.000	0.353
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	0.910	0.052	0.052	0.020	0.032	0.010	0.050
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.020
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.050	0.050	0.050	0.000	0.000	0.000
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.393
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.980
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.810
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.067
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.185
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.169
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.071
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	0.004	0.137	0.010	0.010	0.010	0.000	0.001	0.007

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.044
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.545
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.205
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	0.002	0.059	0.004	0.004	0.004	0.000	0.000	0.003
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	17.201	2.095	2.095	1.151	0.944	0.018	2.049
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	15.993	2.089	2.089	1.148	0.941	0.018	3.618
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	0.000	25.052	1.333	1.333	0.513	0.820	0.068	0.626
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	0.000	2.614	0.306	0.306	0.118	0.188	0.016	0.144
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	0.000	1.653	0.193	0.193	0.074	0.119	0.010	0.091
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	0.000	0.000	2.030	2.030	2.030	0.000	0.000	0.000
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.357
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.966
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.000
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.002	0.071	0.014	0.014	0.005	0.009	0.000	0.004
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.002	0.071	0.014	0.014	0.005	0.009	0.000	0.004
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.004	0.001	0.001	0.000	0.000	0.000	0.000
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.210
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.000
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
7873511	2781213	95970512	14028014	4200300164	1	S22	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.001	0.042	0.002	0.002	0.001	0.001	0.000	0.002
7873511	2781413	95970512	14027814	4200300164	2	S22	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.071	0.000	0.172	0.145	0.015	0.130	0.013	0.122
7873511	2780713	95969612	14028614	4200300164	3	S13	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.003	0.095	0.002	0.002	0.002	0.000	0.001	0.005
7873511	2780913	95969712	14028414	4200300164	6	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.001	0.018	0.000	0.000	0.000	0.000	0.000	0.001
7873511	2781013	95969712	14028314	4200300164	7	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.022	0.000	0.053	0.053	0.013	0.040	0.004	0.038
7873511	2779913	95970112	14029514	4200300164	8	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.008	0.250	0.005	0.005	0.005	0.000	0.002	0.014
7873511	2779313	95970112	14030614	4200300164	9	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.015	0.478	0.039	0.039	0.009	0.030	0.003	0.026
7873511	98939213	95970212	138612014	4200300164	10	S2	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.013	0.409	0.028	0.028	0.008	0.020	0.003	0.022
7873511	98939313	95969312	138612114	4200300164	11	S1	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.013	0.409	0.028	0.028	0.008	0.020	0.003	0.022
7873511	98939413	95970612	138612214	4200300164	12	S3	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.003	0.085	0.004	0.004	0.002	0.003	0.001	0.005
7873511	98939513	95969912	138612314	4200300164	13	S17	1	10500106	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.005	0.167	0.008	0.008	0.003	0.005	0.001	0.009
7873511	98942413	95969512	138615214	4200300164	102	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.000
7873511	98942513	95969512	138615314	4200300164	103	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.000
7873511	98942613	95969512	138615414	4200300164	104	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	5.301	5.301	5.301	0.000	0.000	0.000
7873511	98942713	95970712	138615514	4200300164	106	S4	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7873511	98942813	95970412	138615614	4200300164	107	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.246	0.246	0.246	0.000	0.000	0.000
7873511	98942913	95970412	138615714	4200300164	108	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.000
7873511	98943013	95970412	138615814	4200300164	109	S21	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.912	0.912	0.702	0.210	0.000	0.000
7873511	98943113	95970412	138615914	4200300164	110	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.021	0.021	0.021	0.000	0.000	0.000
7873511	98943213	95970412	138616014	4200300164	111	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98943313	95970412	138616114	4200300164	113	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98943413	95970412	138616214	4200300164	114	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.028	0.028	0.028	0.000	0.000	0.000
7873511	98939613	95970412	138612414	4200300164	115	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	2.160	2.160	2.160	0.000	0.000	0.000
7873511	98939713	95970412	138612514	4200300164	116	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98939813	95970412	138612614	4200300164	117	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.281	0.281	0.281	0.000	0.000	0.000
7873511	98939913	95970512	138612714	4200300164	118	S22	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	21.989	0.588	0.588	0.452	0.135	0.000	0.000
7873511	98940013	95969612	138612814	4200300164	122	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.070	0.070	0.070	0.000	0.000	0.000
7873511	98940113	95969612	138612914	4200300164	123	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98940213	95969612	138613014	4200300164	124	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.036	0.036	0.036	0.000	0.000	0.000
7873511	98940313	95969612	138613114	4200300164	125	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.037	0.037	0.037	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7873511	98940413	95969612	138613214	4200300164	126	S13	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	1.700	0.060	0.060	0.046	0.014	1.090	0.058
7873511	98940513	95969712	138613314	4200300164	149	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.032	0.032	0.032	0.000	0.000	0.000
7873511	98940613	95969712	138613414	4200300164	150	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7873511	98940713	95969712	138613514	4200300164	151	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.031	0.031	0.031	0.000	0.000	0.000
7873511	98940813	95969712	138613614	4200300164	152	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98940913	95969712	138613714	4200300164	153	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7873511	98941013	95969712	138613814	4200300164	154	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.000
7873511	98941113	95969712	138613914	4200300164	156	S15	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	4.892	0.175	0.175	0.135	0.040	1.010	0.000
7873511	98941213	95970412	138614014	4200300164	159	S21	1	40100303	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.126
7873511	98941313	95969412	138614114	4200300164	161	S11	1	30900198	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.016	0.016	0.016	0.000	0.000	0.000
7873511	98941413	95969812	138614214	4200300164	162	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.016	0.016	0.016	0.000	0.000	0.000
7873511	98941513	95969812	138614314	4200300164	163	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.115	0.115	0.115	0.000	0.000	0.000
7873511	98941613	95971012	138614414	4200300164	164	S8	2	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.015	0.001	0.001	0.001	0.000	0.001	0.001
7873511	98941713	95970912	138614514	4200300164	165	S6	1	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.265	0.019	0.019	0.019	0.000	0.017	0.022
7873511	98941813	95970012	138614614	4200300164	166	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98941913	95970012	138614714	4200300164	167	S18	1	40301009	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
7873511	98942013	95970012	138614814	4200300164	168	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98942113	95970312	138614914	4200300164	170	S20	1	30502011	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7873511	98942213	95970812	138615014	4200300164	171	S5	1	30905000	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.000
7873511	98942313	95969512	138615114	4200300164	SUB	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	0.000	0.000	1.980	1.980	1.980	0.000	0.000	0.000
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.060	0.852	0.412	0.411	0.411	0.000	0.009	3.985
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.050	0.505	0.284	0.284	0.284	0.000	0.006	3.173
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.145	0.444	0.403	0.403	0.403	0.000	0.008	4.069
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.354	0.003	0.003	0.003	0.000	0.024	0.000
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.024	0.000	0.000	0.000	0.000	0.002	0.000
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.042	0.000	0.000	0.000	0.000	0.003	0.000
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.041
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.011	0.011	0.011	0.000	0.000	0.000
8404811	98945712	95972411	138618611	4200300157	33	S1	1	10100212	221112	GENON/CHESWICK	1.045	3297.689	413.605	309.620	309.620	0.000	9290.226	9.860
8404811	98945712	95972411	138618612	4200300157	33	S1	2	10100604	221112	GENON/CHESWICK	0.000	0.000	0.486	0.031	0.031	0.000	0.000	0.070
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	0.030	0.713	0.098	0.031	0.010	0.021	0.108	0.008
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.257	0.039	0.039	0.000	0.000	0.000
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.257	0.039	0.039	0.000	0.000	0.000
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.545	0.083	0.083	0.000	0.000	0.000
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	0.000	0.000	0.670	0.670	0.670	0.000	0.000	0.000
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	1.169	0.092	0.092	0.000	0.000	0.000
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.648	0.097	0.097	0.000	0.000	0.000
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	1.037	0.156	0.156	0.000	0.000	0.000
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.670	0.670	0.670	0.000	0.000	0.000
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.029	0.029	0.029	0.000	0.000	0.000
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.032	0.005	0.005	0.000	0.000	0.000
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.830	0.830	0.830	0.000	0.000	0.000
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	0.000	0.000	0.053	0.053	0.053	0.000	0.000	0.000
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.172	0.026	0.026	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.086	0.013	0.013	0.000	0.000	0.000
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.922	0.226	0.226	0.000	0.000	0.000
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.313	0.031	0.031	0.000	0.000	0.000
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.383	0.038	0.038	0.000	0.000	0.000
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	0.000	0.000	0.199	0.199	0.199	0.000	0.000	0.000
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	1.660	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	23.127	0.476	0.391	0.391	0.000	4.030	31.778
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.021
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.170	0.000	0.000	0.000	0.000	0.340	2.381
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	0.021	0.644	0.012	0.012	0.012	0.000	0.004	0.035
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.097	0.010	0.010	0.000	0.000	0.000
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.431	0.043	0.043	0.000	0.000	0.000
2989611	38222813	95973412	16750714	4200300342	1	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.004	0.119	0.006	0.006	0.002	0.004	0.001	0.006
2989611	38222313	95973212	16751714	4200300342	2	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	812.867	20.325	13.211	10.751	2.460	37.743	3.147
2989611	38222713	95973312	16751214	4200300342	3	S3	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.119	0.006	0.006	0.002	0.004	0.001	0.007
2989611	38222613	95973412	16751314	4200300342	4	S4	1	10201002	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
2989611	98949413	95973412	138622314	4200300342	31	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.120	3.738	0.281	0.281	0.071	0.210	0.022	0.206
2989611	98947813	95973312	138620714	4200300342	101	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	4.794	0.959	0.959	0.000	0.000	0.000
2989611	98947913	95973312	138620814	4200300342	102	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.017	0.003	0.003	0.000	0.000	0.000
2989611	98948013	95973312	138620914	4200300342	103	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.020	0.004	0.004	0.000	0.000	0.000
2989611	98948113	95973112	138621014	4200300342	106	S1	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	29.316	1.236	1.236	0.951	0.285	2.767	0.114
2989611	98948213	95973212	138621114	4200300342	108	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	129.915	5.511	5.485	4.216	1.270	12.261	0.503
2989611	98948313	95973312	138621214	4200300342	109	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.264	0.040	0.040	0.000	0.000	0.000
2989611	98948413	95973312	138621314	4200300342	110	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.328	0.050	0.050	0.000	0.000	0.000
2989611	98948513	95973312	138621414	4200300342	111	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.411	0.062	0.062	0.000	0.000	0.000
2989611	98948613	95973512	138621514	4200300342	113	S5	1	31301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.000	0.000	0.000	0.000	19.950	0.000
2989611	98948713	95973512	138621614	4200300342	114	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.156
2989611	98948813	95973612	138621714	4200300342	116	S6	1	20301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.084	0.001	0.001	0.000	0.000	0.000	0.012
2989611	98948913	95973512	138621814	4200300342	117	S5	1	40200920	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.960
2989611	98949013	95973612	138621914	4200300342	119	S6	1	20200107	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	2.283	0.162	0.162	0.159	0.004	0.518	0.185
2989611	98949113	95973612	138622014	4200300342	120	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.345	0.082	0.082	0.000	0.000	0.000
2989611	98949213	95973612	138622114	4200300342	121	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.003	0.000	0.000	0.000	0.000	0.000
2989611	98949313	95973512	138622214	4200300342	122	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	2.970	0.000	0.000	0.000	0.000	0.000	0.001
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.110	0.013	0.013	0.006	0.008	0.810	2.270
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.445
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.432
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.194
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.115
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.786
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.321
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.277
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.445
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.296
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.081
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.585
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.783
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.806
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.269
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.203
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.060	0.004	0.004	0.002	0.002	0.000	0.036
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	1.357	0.794	0.183	0.611	0.000	0.000
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.405

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	0.012	6.175	0.003	0.003	0.003	0.000	4.690	0.100
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.091	0.000	0.000	0.000	0.000	1.960	0.001
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.310	0.150	0.150	0.000	0.000	0.000
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	2.280	2.280	2.280	0.000	0.000	0.000
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.500	0.500	0.500	0.000	0.000	0.000
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.490	0.006	0.006	0.000	0.000	0.000
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.115	0.000	0.000	0.000	0.000	0.000
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.500	0.500	0.500	0.000	0.000	0.000
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.630	0.470	0.470	0.000	0.000	0.000
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.145	0.145	0.145	0.000	0.000	0.000
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.008	0.001	0.001	0.000	0.000	0.000
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.136	0.014	0.014	0.000	0.000	0.000
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	9.730	0.732	0.732	0.680	0.052	0.003	0.790
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.000	0.005	0.000	0.000	0.000	0.000	0.010	0.000
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.015	0.480	0.036	0.036	0.014	0.022	0.003	0.026
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.010	0.316	0.023	0.023	0.009	0.014	0.002	0.017
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.013	0.398	0.031	0.031	0.012	0.019	0.002	0.022
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.002	0.007	0.004	0.002	0.001	0.001	0.003	0.006
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.003	0.000	0.000	0.000	0.000	0.017	0.000
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.066	0.061
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.007	0.061
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.066	0.061
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.071
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.190	0.015	0.015	0.006	0.009	0.000	0.010
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.140	0.011	0.011	0.004	0.007	0.000	0.010
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.060	0.004	0.004	0.002	0.003	0.000	0.000
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.045
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.759
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.634
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.224
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.029
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.229
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.015	0.011	0.005	0.005	0.001	0.001
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.001	0.000	0.000	0.000	0.002	0.003
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	0.001	0.001	0.002	0.002	0.001	0.001	0.007	0.010
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	0.000	9.760	0.706	0.706	0.690	0.016	0.640	0.800
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.960
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	0.000	0.031	0.004	0.004	0.002	0.002	0.002	0.039
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	0.000	5.760	2.170	2.170	1.350	0.820	1.900	0.074
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	0.000	0.082	0.012	0.012	0.012	0.000	0.006	0.007
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.370	0.370	0.370	0.000	0.000	0.000
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	4.360	4.360	4.360	0.000	0.000	0.000
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.320	0.320	0.320	0.000	0.000	0.000
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.320	0.320	0.320	0.000	0.000	0.000
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.113	0.113	0.113	0.000	0.000	0.000
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.104	0.104	0.104	0.000	0.000	0.000
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	0.034	1.043	0.110	0.110	0.020	0.090	0.006	0.058
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	0.002	0.066	0.003	0.003	0.001	0.002	0.000	0.004
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.159
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.062	0.009	0.009	0.000	0.000	0.000
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	0.027	9.147	0.660	0.637	0.517	0.120	3.490	0.616
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	0.027	1.067	0.000	0.000	0.000	0.000	0.003	0.045
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.198
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.367	0.367	0.282	0.085	0.000	0.000
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.003	0.003	0.002	0.001	0.000	0.001
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	2.721	1.281	1.281	0.000	0.000	0.000
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.009	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.059	0.003	0.003	0.001	0.002	0.000	0.003
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.015	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.059	0.003	0.003	0.001	0.002	0.000	0.003
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.003
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.001
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.810	0.810	0.810	0.000	0.000	0.000
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.098	0.098	0.098	0.000	0.000	0.000
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.016	0.000	0.000	0.000	0.000	0.000	0.000
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.018	0.599	0.109	0.109	0.042	0.067	0.003	0.030
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.057	1.789	0.354	0.354	0.136	0.218	0.011	0.098
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.003	0.082	0.016	0.016	0.006	0.010	0.000	0.005
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.002	0.066	0.013	0.013	0.005	0.008	0.000	0.004
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.038
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.512
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.320
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.104
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.126
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.115
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.057
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.382
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.010	0.147	0.007	0.007	0.003	0.004	0.001	0.020
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.230	10.232	0.505	0.505	0.194	0.311	0.061	0.837
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.020	0.147	0.007	0.007	0.003	0.004	0.001	0.020
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.890
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.320
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.810
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.390
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.100
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.070
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.230
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.110
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.820
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.440
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.330
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.330
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.060
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.563
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.026	0.001	0.001	0.000	0.001	0.000	0.002
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.026	0.001	0.001	0.000	0.001	0.000	0.002
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	0.002	0.326	0.016	0.016	0.006	0.010	0.002	0.018
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.013	0.001	0.001	0.000	0.000	0.000	0.001
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.021	0.001	0.001	0.000	0.001	0.000	0.001
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.017	0.001	0.001	0.000	0.000	0.000	0.001
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.001	0.227	0.011	0.011	0.004	0.007	0.001	0.013
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.001	0.269	0.013	0.013	0.005	0.008	0.002	0.015
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.033	0.002	0.002	0.001	0.001	0.000	0.002
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.055	0.003	0.003	0.001	0.002	0.000	0.003
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	0.008	1.635	0.081	0.081	0.031	0.050	0.010	0.090
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	0.000	0.075	0.004	0.004	0.001	0.002	0.001	0.004
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.018	0.001	0.001	0.000	0.000	0.000	0.001
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	0.029	0.905	0.067	0.067	0.017	0.050	0.005	0.050
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	0.119	3.722	0.281	0.281	0.071	0.210	0.022	0.205
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	KOPPERS INC/CLAIRTON PLT	0.023	0.705	0.053	0.053	0.013	0.040	0.004	0.039
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	0.007	0.231	0.014	0.014	0.004	0.010	0.001	0.013
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	KOPPERS INC/CLAIRTON PLT	0.118	3.703	0.280	0.280	0.070	0.210	0.022	0.204
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	0.024	0.763	0.055	0.055	0.015	0.040	0.005	0.042
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.140	0.116	0.116	0.000	0.000	1.568
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.052	0.035	0.035	0.000	0.000	0.006
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.133	0.089	0.089	0.000	0.000	0.016
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.141	0.009	0.009	0.009	0.001	0.007	0.182
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.581	0.159	0.159	0.000	0.000	0.000
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	1.221	0.122	0.122	0.000	0.000	0.000
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	KOPPERS INC/CLAIRTON PLT	0.000	5.669	0.408	0.408	0.398	0.009	0.373	0.450
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.694	0.575	0.575	0.000	0.000	3.396
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.008	0.002	0.002	0.000	0.000	0.000
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.813	0.813	0.813	0.000	0.000	0.206
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.102
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.041	0.041	0.041	0.000	0.000	0.031
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.001	0.001	0.001	0.000	0.000	2.917
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.041
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.060
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.019
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.017	0.017	0.017	0.000	0.000	0.632
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.005	0.005	0.005	0.000	0.000	2.531
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.784	0.784	0.784	0.000	0.000	0.000
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.697
7408011	98967313	95980712	138640314	4200300020	106	S8	1	30500616	423320	KOSMOS CEMENT CO	0.000	0.000	1.080	1.080	1.080	0.000	0.000	0.000
7408011	98967413	95980212	138640414	4200300020	111	S14	1	30500619	423320	KOSMOS CEMENT CO	0.000	0.000	0.097	0.077	0.070	0.007	0.000	0.000
7408011	98967513	95980312	138640514	4200300020	112	S15	1	30500619	423320	KOSMOS CEMENT CO	0.000	0.000	0.032	0.022	0.020	0.002	0.000	0.000
7408011	98967613	95980412	138640614	4200300020	113	S16	1	30500619	423320	KOSMOS CEMENT CO	0.000	0.000	0.032	0.022	0.020	0.002	0.000	0.000
7408011	98967713	95980512	138640714	4200300020	132	S34	1	30500616	423320	KOSMOS CEMENT CO	0.000	0.000	0.090	0.070	0.070	0.000	0.000	0.000
7408011	98967813	95980612	138640814	4200300020	138	S37	1	30501050	423320	KOSMOS CEMENT CO	0.000	0.000	0.050	0.010	0.010	0.000	0.000	0.000
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.043	1.328	0.103	0.064	0.000	0.064	0.008	0.073
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	2.677	0.348	0.239	0.181	0.058	0.228	1.338
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	0.000	0.290	0.022	0.022	0.000	0.000	0.278
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.028	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	9.222	0.241	0.209	0.169	0.040	9.661	1.631
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.035	0.002	0.002	0.000	0.110	0.000
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.065
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.011	0.011	0.011	0.000	0.000	0.245
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.040	0.000	1.292	1.292	0.497	0.795	0.000	0.000
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.044	0.002	0.002	0.000	0.142	0.000
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.074
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	19.636	0.317	0.217	0.164	0.053	9.463	1.893
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.209	0.066	0.066	0.000	0.000	0.000
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.014	0.014	0.014	0.000	0.000	0.308
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.023	0.242	0.211	0.197	0.013	0.023	0.004
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	0.270	8.424	0.238	0.156	0.009	0.147	0.051	0.463

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.002	0.060	0.002	0.001	0.000	0.001	0.000	0.003
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	0.153	4.790	0.561	0.367	0.022	0.345	0.029	0.264
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.210	0.655	0.077	0.050	0.003	0.047	0.004	0.360
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.018	0.568	0.067	0.044	0.003	0.041	0.003	0.031
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.025	0.769	0.090	0.059	0.004	0.055	0.005	0.042
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.025	0.769	0.090	0.059	0.004	0.055	0.005	0.042
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.006	0.001	0.001	0.000	0.000	0.000	0.000
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.009	0.284	0.033	0.022	0.001	0.020	0.002	0.016
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.009	0.284	0.033	0.022	0.001	0.020	0.002	0.016
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.014	0.446	0.052	0.034	0.002	0.032	0.003	0.025
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	48.765	39.224	1.060	38.164	0.000	0.081
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	6.713	5.399	0.146	5.253	0.000	0.000
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.216	0.093	0.014	0.080	0.000	0.000
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.045	0.019	0.003	0.016	0.000	0.000
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	1.241	0.366	0.366	0.000	0.000	0.000
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.057	0.000
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.013	0.000
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	9.684	0.968	0.968	0.000	0.000	0.000
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.028	0.003	0.003	0.000	0.000	0.000
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	1.879	0.564	0.564	0.000	0.000	0.000
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.675
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.576
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.500
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.720	0.072	0.072	0.000	0.000	0.000
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.029	0.000
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.106	0.000
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	3.781	0.378	0.378	0.000	0.000	0.000
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	0.009	0.288	0.022	0.019	0.005	0.014	0.002	0.153
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	0.008	0.251	0.020	0.017	0.005	0.012	0.002	0.013
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.011	0.345	0.027	0.023	0.007	0.016	0.002	0.019
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.134
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.056
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.401
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.655
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.567
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.145
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.222
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.058	0.020	0.020	0.000	0.000	0.000
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.414
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.834
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.195
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.226
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	0.003	0.100	0.020	0.020	0.008	0.012	0.001	0.005
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	0.000	8.165	0.214	0.149	0.149	0.000	0.929	3.829
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.114
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.152	0.152	0.152	0.000	0.000	0.000
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	0.000	9.279	0.702	0.702	0.652	0.050	0.610	0.757
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	2.538	0.623	0.623	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.165	0.165	0.165	0.000	0.000	3.431
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.051	0.051	0.051	0.000	0.000	1.098
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	0.003	0.100	0.020	0.020	0.008	0.012	0.001	0.005
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.112
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	8.915	0.357	0.250	0.250	0.000	0.891	5.673
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.136	0.136	0.136	0.000	0.000	0.000
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	8.432	0.638	0.638	0.593	0.045	0.554	0.688
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	3.774	0.926	0.926	0.000	0.000	0.000
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.158	0.158	0.158	0.000	0.000	3.292
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.049	0.049	0.049	0.000	0.000	1.054
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.043	1.340	0.078	0.078	0.030	0.048	0.008	0.074
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.060	1.870	0.104	0.104	0.040	0.064	0.022	0.100
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.760
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	0.026	0.805	0.015	0.015	0.015	0.000	0.005	0.044
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	0.004	0.115	0.293	0.029	0.029	0.000	0.001	13.148
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.035
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	18.866	11.319	11.319	0.000	0.000	0.000
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	0.001	0.030	1.908	0.935	0.935	0.000	0.000	1.398
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	2.369	0.497	0.497	0.000	0.000	0.000
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.005	0.154	0.008	0.008	0.003	0.005	0.001	0.008
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.040	8.264	0.408	0.408	0.157	0.251	0.050	0.455
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.010	0.309	0.015	0.015	0.006	0.009	0.002	0.017
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.001	0.027	0.001	0.001	0.000	0.001	0.000	0.001
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.003	0.018	0.000	0.000	0.000	0.000	0.000	0.001
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.003	0.100	0.005	0.005	0.002	0.003	0.001	0.005
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	3.614	0.552	0.552	0.000	0.000	0.000
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.195	2.577	2.425	0.435	1.990	4.284	0.584
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.001	41.394	35.658	5.506	30.152	0.438	1.200
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.001	20.701	17.833	2.754	15.079	0.263	0.721
4844011	98976313	95985712	138649314	4200300312	105	S5	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	3.700	11.573	10.889	1.959	8.930	2.142	0.974
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.120	8.362	7.774	1.683	6.091	0.199	0.048
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.362	0.217	0.217	0.000	0.000	0.000
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.369	0.221	0.221	0.000	0.000	0.000
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.002	2.320	2.320	0.630	1.690	1.030	2.810
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	1.657	1.477	0.270	1.207	0.026	0.072
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.600	0.360	0.360	0.000	0.000	0.000
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.307	0.184	0.184	0.000	0.000	0.000
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.007	0.209	0.939	0.939	0.255	0.684	0.001	0.011
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.626	0.473	0.017	0.456	0.000	0.000
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.637	0.481	0.017	0.464	0.000	0.000
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.284	0.284	0.077	0.207	0.000	0.000
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.059	0.057	0.014	0.043	0.000	0.000
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	3.189	2.505	0.182	2.323	0.000	0.000
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.018	0.014	0.001	0.013	0.000	0.000
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.037	0.028	0.001	0.027	0.000	0.000
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.239	0.181	0.007	0.174	0.000	0.000
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.064	0.020	0.020	0.000	0.000	0.007
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.315	0.098	0.098	0.000	0.000	0.033
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.019	0.019	0.019	0.000	0.000	0.000
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	1.016	0.100	0.100	0.000	0.000	0.107
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	3.741	2.879	0.154	2.725	0.000	0.000
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.315	0.098	0.098	0.000	0.000	0.000
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.008	0.001	0.001	0.000	0.000	0.000
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.020	0.003	0.003	0.000	0.000	0.000
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	1.009	0.101	0.101	0.000	0.000	0.000
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.393	0.236	0.236	0.000	0.000	0.000
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	0.003	0.257	0.025	0.025	0.010	0.016	0.003	0.028
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	0.000	0.045	0.004	0.004	0.002	0.003	0.001	0.005
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	0.001	0.030	0.002	0.001	0.001	0.000	0.027	0.000
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.060	1.872	0.093	0.093	0.036	0.057	0.011	0.103
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.080	2.505	0.124	0.124	0.048	0.076	0.015	0.138
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	0.000	0.012	0.001	0.001	0.001	0.000	0.001	0.000
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	0.000	0.028	0.000	0.000	0.000	0.000	0.000	0.001
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.095	2.967	0.147	0.147	0.056	0.090	0.018	0.163
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.049
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.131
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.275	0.275	0.275	0.000	0.000	0.000
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.301	0.301	0.301	0.000	0.000	0.000
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.151	0.151	0.151	0.000	0.000	0.000
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	0.187	5.836	0.288	0.288	0.111	0.177	0.035	0.321
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	0.170	5.315	0.263	0.263	0.101	0.162	0.032	0.292
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	0.024	0.759	0.037	0.037	0.014	0.023	0.005	0.042
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	0.062	1.925	0.095	0.095	0.037	0.059	0.012	0.106
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	0.000	0.000	3.545	3.545	0.771	2.775	0.000	0.000
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.732
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	0.026	0.813	0.040	0.040	0.016	0.025	0.005	0.045
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.920
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.369	0.369	0.369	0.000	0.000	0.000
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.369	0.369	0.369	0.000	0.000	0.000
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.028	0.002	0.002	0.000	0.000	0.000
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.394	0.394	0.394	0.000	0.000	0.000
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.056	0.056	0.056	0.000	0.000	0.000
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	2.449	0.245	0.245	0.000	0.000	0.000
3007111	98982213	95987412	138655214	4200301031	P-013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.014
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	0.001	0.139	0.011	0.011	0.004	0.007	0.001	0.015
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.029	0.002	0.002	0.001	0.001	0.000	0.003
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.046	0.004	0.004	0.001	0.002	0.000	0.004
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.003	0.556	0.043	0.043	0.017	0.027	0.003	0.046
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.049	0.004	0.004	0.002	0.002	0.000	0.004
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.222	0.017	0.017	0.007	0.011	0.001	0.018
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.101	0.008	0.008	0.003	0.005	0.001	0.008
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.185	0.014	0.014	0.006	0.009	0.001	0.015
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.002	0.443	0.035	0.035	0.013	0.021	0.003	0.036
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.014

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.047	0.004	0.004	0.001	0.002	0.000	0.004
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.086	0.007	0.007	0.003	0.004	0.001	0.007
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.027	0.002	0.002	0.001	0.001	0.000	0.002
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	0.000	0.030	1.003	1.002	0.550	0.452	0.000	0.020
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	0.020	0.618	0.047	0.047	0.012	0.035	0.004	0.034
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	0.015	0.480	0.036	0.036	0.009	0.027	0.003	0.026
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	0.013	0.399	0.031	0.031	0.008	0.023	0.002	0.022
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	0.007	0.216	0.016	0.016	0.004	0.012	0.001	0.012
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	0.014	0.433	0.033	0.033	0.008	0.025	0.003	0.024
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	0.032	1.011	0.079	0.079	0.019	0.060	0.006	0.056
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	0.014	0.437	0.033	0.033	0.008	0.025	0.003	0.024
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	0.026	0.800	0.065	0.065	0.015	0.050	0.005	0.044
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	0.000	0.190	0.024	0.024	0.012	0.012	0.010	0.336
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	0.000	0.752	0.106	0.106	0.053	0.053	0.049	0.061
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	0.007	0.234	0.017	0.017	0.004	0.013	0.001	0.013
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	0.016	0.486	0.037	0.037	0.009	0.028	0.003	0.027
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	0.000	0.497	0.000	0.000	0.000	0.000	0.000	0.015
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.001
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	0.043	0.675	0.106	0.106	0.026	0.080	0.008	0.074
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	0.222	6.927	0.522	0.522	0.132	0.390	0.042	0.381
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.392
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.043
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.042
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.679
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.379
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.640	0.640	0.640	0.000	0.000	2.658
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.769
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.409	0.409	0.409	0.000	0.000	0.990
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.025
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.313	0.313	0.313	0.000	0.000	1.548
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.253
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.645
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.402
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.556
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.718
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.146	0.000	0.000	0.000	0.000	0.000	0.000	1.141
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.093	0.014	0.014	0.000	0.000	0.000
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.432	0.043	0.043	0.000	0.000	0.000
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.355
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.707
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.232
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.316
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.119

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.018
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.125
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.172
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.218
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.638
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.228
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.500	0.500	0.500	0.000	0.000	1.000
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.532
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.395
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.252
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	44.475
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	0.191	5.981	0.295	0.295	0.114	0.182	0.036	0.329
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	0.047	1.473	0.073	0.073	0.028	0.045	0.009	0.081
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	0.026	0.809	0.040	0.040	0.015	0.025	0.005	0.044
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	0.101	3.142	0.155	0.155	0.060	0.096	0.019	0.173
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.449	0.449	0.098	0.351	0.000	0.000
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.305
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	0.008	0.000	0.005	0.005	0.005	0.000	0.000	0.000
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	0.008	0.517	0.013	0.013	0.005	0.008	0.003	0.028
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.017	0.000	0.000	0.000	0.000	0.001	0.001
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.012	0.000	0.000	0.000	0.000	0.000	0.000
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.011	0.001	0.001	0.001	0.000	0.001	0.001
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.017	4.361	0.255	0.255	0.065	0.190	0.021	0.188
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.052	13.157	0.814	0.814	0.204	0.610	0.064	0.589
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	0.063	15.811	0.973	0.973	0.243	0.730	0.077	0.705
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.020	0.001	0.001	0.000	0.001	0.000	0.001
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	1.885	1.885	1.885	0.000	0.000	0.000
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	0.863	0.863	0.863	0.000	0.000	0.000
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.049	1.543	0.076	0.076	0.029	0.047	0.009	0.085
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.009	0.001	0.001	0.001	0.001	0.000	0.000
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.040	1.245	0.062	0.062	0.024	0.038	0.007	0.069
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.016	0.003	0.003	0.001	0.001	0.000	0.000
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.083	2.602	0.128	0.128	0.049	0.079	0.016	0.143
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.011	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.013	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.031	0.001	0.001	0.001	0.000	0.000	0.001
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.146
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.320
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.550	0.550	0.550	0.000	0.000	0.000
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.848	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.848	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.849	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.009
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.000	0.546	0.546	0.546	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.012	0.360	0.018	0.018	0.007	0.011	0.002	0.020
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.060	0.003	0.003	0.001	0.002	0.000	0.004
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.007	0.001	0.001	0.000	0.000	0.000	0.000
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.022	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.025	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.055	0.003	0.003	0.001	0.002	0.000	0.003
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.038	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.058	0.003	0.003	0.001	0.002	0.000	0.003
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.033	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.022	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.014	0.001	0.001	0.000	0.000	0.000	0.001
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.008	0.234	0.012	0.012	0.005	0.007	0.001	0.013
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.004	0.132	0.007	0.007	0.003	0.004	0.001	0.007
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.011	0.347	0.017	0.017	0.007	0.011	0.002	0.019
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.042	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.007	0.001	0.001	0.000	0.000	0.000	0.000
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.011	0.001	0.001	0.000	0.000	0.000	0.001
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.141
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.367
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.008	0.007	0.007	0.000	0.000	0.041
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.048
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.644	0.047	0.015	0.014	0.001	0.043	0.052
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.036	0.000	0.000	0.000	0.000	0.000	0.005
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.013	0.001	0.000	0.000	0.000	0.001	0.001
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	0.000	0.257	0.019	0.019	0.018	0.001	0.017	0.014
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	0.007	1.338	0.066	0.066	0.025	0.041	0.008	0.074
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	0.009	1.875	0.093	0.093	0.036	0.057	0.011	0.103
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	0.004	0.902	0.044	0.044	0.017	0.027	0.005	0.050
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	0.000	0.257	0.019	0.019	0.018	0.001	0.017	0.014
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.246	0.005	0.005	0.005	0.000	0.002	0.014
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.113	0.002	0.002	0.002	0.000	0.001	0.006
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.030	0.001	0.001	0.001	0.000	0.000	0.002
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.040	0.002	0.002	0.001	0.001	0.000	0.003
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.102	0.005	0.005	0.002	0.003	0.001	0.006
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.059	0.001	0.001	0.001	0.000	0.000	0.003
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.507
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.207
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.019	0.000	0.000	0.000	0.000	0.000	0.001
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.076
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.009
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	0.003	0.098	0.008	0.007	0.002	0.005	0.001	0.005
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	0.001	0.018	0.001	0.001	0.000	0.000	0.000	0.001
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	0.000	0.006	0.001	0.000	0.000	0.000	0.000	0.000
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.696

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.217
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.734
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.200
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.447
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	13.511	0.182	0.182	0.100	0.082	0.000	0.760
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	28.867	0.306	0.306	0.168	0.138	0.005	0.165
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.001	0.123	0.024	0.024	0.009	0.015	0.000	0.007
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.039
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.700
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.057	30.060	0.880	0.880	0.220	0.660	0.070	0.640
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.031	19.685	0.480	0.480	0.120	0.360	0.040	0.350
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.003	0.069	0.010	0.009	0.000	0.009	0.001	0.001
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.030	16.180	0.470	0.470	0.120	0.350	0.040	0.340
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.003	0.061	0.007	0.006	0.000	0.006	0.002	0.001
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.045	22.580	0.690	0.690	0.170	0.520	0.050	0.500
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.000
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.011	0.001	0.001	0.000	0.000	0.000	0.001
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	0.001	0.030	0.002	0.002	0.001	0.001	0.000	0.002
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.147
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.524
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.123	0.009	0.009	0.009	0.000	0.010	0.108
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.678	0.049	0.049	0.047	0.001	0.054	0.595
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.005	0.002	0.002	0.000	0.002	0.000	0.004
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.220	0.046	0.046	0.018	0.028	0.001	0.013
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.230	0.243	0.243	0.094	0.150	0.007	0.068
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.090	0.079	0.079	0.077	0.002	0.072	0.088
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.147	0.005	0.005	0.003	0.002	0.000	0.009
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.157	0.011	0.011	0.011	0.000	0.010	0.013
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.121	0.080	0.080	0.080	0.000	0.074	0.091
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.014	0.001	0.001	0.001	0.000	0.001	0.001
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.128	0.009	0.009	0.009	0.000	0.008	0.010
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.116	0.008	0.008	0.008	0.000	0.008	0.009
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	9.149	0.649	0.649	0.649	0.000	0.605	0.741
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.061	0.004	0.004	0.004	0.000	0.003	0.114
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.804	0.058	0.058	0.057	0.001	0.053	0.065
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	8.732	0.634	0.634	0.620	0.014	0.578	0.707
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	2.587	0.311	0.311	0.311	0.000	0.024	0.340
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.029
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.047	0.047	0.025	0.022	0.000	0.000
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.195	0.195	0.126	0.069	0.000	0.000
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.129	1.142	1.142	0.628	0.515	0.380	0.034
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.747	0.145	0.145	0.080	0.065	0.038	0.018
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	12.476	12.476	12.476	0.000	0.000	0.000
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.905	0.905	0.905	0.000	0.000	0.000
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.000	0.077	0.006	0.006	0.002	0.004	0.001	0.004
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.001	0.107	0.008	0.008	0.003	0.005	0.001	0.006
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.000	0.005	0.001	0.001	0.000	0.000	0.000	0.000
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.000	0.005	0.001	0.001	0.000	0.000	0.000	0.000
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.000	0.041	0.003	0.003	0.001	0.002	0.000	0.002
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.000	0.061	0.005	0.005	0.002	0.003	0.000	0.003
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	0.001	0.014	0.003	0.003	0.001	0.002	0.000	0.001
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.773
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.180
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.273
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.022
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.411
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.422
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.328
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.061
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.038
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.834
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.011
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.279
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.209
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.199
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.773
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.365
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.456
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.482
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.228
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.028
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.608
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.375
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.882
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.548
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.154
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.413
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.335
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.613
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.578
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.569	0.197	0.188	0.188	0.000	0.146	2.193
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.645	0.019	0.018	0.018	0.000	0.014	0.215
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.510	0.015	0.015	0.015	0.000	0.011	0.170
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.232	0.935	0.892	0.892	0.000	0.696	10.427
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.320	1.220	1.191	1.191	0.000	0.030	2.870
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.000	0.000	0.000	0.000	0.001	0.007
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.067	0.001	0.001	0.001	0.000	0.004	0.027
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.430	0.012	0.012	0.012	0.000	0.061	0.099
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.235	0.219	0.219	0.219	0.000	4.880	0.935
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	4.719	0.105	0.105	0.105	0.000	0.677	1.118
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.966	0.756	0.756	0.756	0.000	4.798	9.206
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	11.518	0.041	0.041	0.041	0.000	1.555	0.552
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	11.653	0.046	0.046	0.046	0.000	1.547	0.606
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	18.540	0.079	0.079	0.079	0.000	2.374	0.889
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	15.616	0.000	0.000	0.000	0.000	2.087	0.122
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.987	0.019	0.019	0.019	0.000	0.094	0.227
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	38.470	0.720	0.720	0.720	0.000	4.276	9.905
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	23.054	0.467	0.467	0.467	0.000	2.631	0.747
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.023	0.000	0.000	0.000	0.000	0.001	0.001
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	24.592	0.414	0.414	0.414	0.000	3.457	4.079
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	16.448	0.251	0.251	0.251	0.000	2.172	2.075
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	76.244	0.401	0.401	0.401	0.000	8.780	10.979
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.583	0.034	0.034	0.034	0.000	0.677	0.642
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.032	0.011	0.011	0.011	0.000	0.215	0.237
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	23.998	0.276	0.276	0.276	0.000	2.408	2.143
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.207	0.000	0.000	0.000	0.000	0.018	0.010
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.164	0.003	0.003	0.003	0.000	0.016	0.038
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.652	0.007	0.007	0.007	0.000	0.056	0.043
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.066	0.000	0.000	0.000	0.000	0.006	0.004
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.153	0.001	0.001	0.001	0.000	0.011	0.013
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.024	0.000	0.000	0.000	0.000	0.003	0.002
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.169	0.011	0.011	0.011	0.000	0.032	0.149
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	41.281	1.201	1.201	1.201	0.000	5.770	4.143
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.422	0.002	0.002	0.002	0.000	0.036	0.024
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.031	0.000	0.000	0.000	0.000	0.005	0.001
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.760	0.032	0.032	0.032	0.000	0.175	0.046
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.082	0.019	0.019	0.019	0.000	0.163	0.277
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	36.034	0.650	0.650	0.650	0.000	5.492	9.415
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	20.299	0.086	0.086	0.086	0.000	2.792	1.158

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	28.544	0.343	0.343	0.343	0.000	2.757	2.437
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.011	0.001	0.001	0.001	0.000	0.003	0.007
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.020	0.002	0.002	0.002	0.000	0.004	0.030
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	7.718	0.119	0.119	0.119	0.000	0.706	0.188
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.099	0.000	0.000	0.000	0.000	0.010	0.002
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.010	0.000	0.000	0.000	0.000	0.002	0.004
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.052	0.004	0.004	0.004	0.000	0.012	0.066
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.977	0.048	0.048	0.048	0.000	0.114	0.445
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.486	0.101	0.101	0.101	0.000	0.888	0.758
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.060	0.003	0.003	0.003	0.000	0.006	0.077
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.152	0.553	0.382	0.382	0.000	0.023	0.352
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.293	0.214	0.209	0.209	0.000	0.067	0.624
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.003
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.002	0.002	0.002	0.000	0.001	0.056
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.001	0.002
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.011	0.000	0.000	0.000	0.000	0.001	0.002
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.001
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.002
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.411	1.569	1.082	1.082	0.000	0.039	0.441
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.249	0.000	0.000	0.000	0.000	0.057	0.141
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.007	0.000	0.000	0.000	0.000	0.001	0.003
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.402	0.000	0.000	0.000	0.000	0.661	3.987
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.478	0.000	0.000	0.000	0.000	0.288	0.015
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.031	0.000	0.000	0.000	0.000	0.005	0.000
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	5.278	4.107	4.008	4.008	0.000	1.106	6.847
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.001	0.002
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.162	0.000	0.000	0.000	0.000	0.363	0.019
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.000	0.000	0.000	0.000	0.001	0.000
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.067	0.001	0.001	0.001	0.000	0.010	0.018
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.001
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.008	0.003	0.003	0.003	0.000	0.002	0.002
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.706	0.216	0.216	0.216	0.000	0.149	0.176
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.197	0.028	0.028	0.028	0.000	0.037	0.021
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.439	0.203	0.203	0.203	0.000	0.272	0.153
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.433	0.132	0.132	0.132	0.000	0.091	0.108
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.448	0.137	0.137	0.137	0.000	0.094	0.112
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.294	0.059	0.059	0.059	0.000	0.064	0.045
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.024	0.002	0.002	0.002	0.000	0.002	0.001
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.585	0.097	0.097	0.097	0.000	0.157	0.027
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.849	0.052	0.052	0.052	0.000	0.084	0.015
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.603	0.185	0.185	0.185	0.000	0.127	0.151
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.362	0.111	0.111	0.111	0.000	0.076	0.090
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.414	0.292	0.292	0.292	0.000	0.364	0.155
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.166	0.020	0.020	0.020	0.000	0.025	0.011
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.054	0.006	0.006	0.006	0.000	0.008	0.003
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.629	0.060	0.060	0.060	0.000	0.066	0.033
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.010	0.001	0.001	0.001	0.000	0.001	0.001
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.001	0.001	0.001	0.000	0.001	0.001
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.737	0.225	0.225	0.225	0.000	0.155	0.184
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.007	0.000	0.000	0.000	0.000	0.001	0.000
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.039	0.005	0.005	0.005	0.000	0.006	0.003
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.001	0.001	0.001	0.000	0.001	0.000
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.040	0.008	0.008	0.008	0.000	0.009	0.006
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.345	0.269	0.269	0.269	0.000	0.293	0.206
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.526	0.105	0.105	0.105	0.000	0.115	0.080
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.562	0.054	0.054	0.054	0.000	0.059	0.029
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.197	0.012	0.012	0.012	0.000	0.020	0.003
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.013	0.004	0.004	0.004	0.000	0.003	0.003
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.147	0.045	0.045	0.045	0.000	0.031	0.037
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.052	0.191	0.132	0.132	0.000	0.008	0.121
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.101	0.074	0.072	0.072	0.000	0.023	0.215
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	0.012	0.390	0.027	0.027	0.007	0.020	0.002	0.023
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	0.007	0.220	0.010	0.010	0.004	0.006	0.001	0.138
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	0.084	2.610	0.200	0.200	0.050	0.150	0.016	0.144
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	0.087	2.710	0.201	0.201	0.051	0.150	0.016	0.149
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	0.044	1.380	0.106	0.106	0.026	0.080	0.008	0.076
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.963	0.963	0.963	0.000	0.000	0.088
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.934	0.934	0.934	0.000	0.000	0.085
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.934	0.934	0.934	0.000	0.000	0.085
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	1.050	1.050	1.050	0.000	0.000	36.670
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.680
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.470
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.138
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.300
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	0.050	2.780	0.160	0.160	0.000	0.160	0.020	0.150
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.123	0.009	0.009	0.009	0.000	0.008	0.006
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.043	0.003	0.003	0.003	0.000	0.003	0.002
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.017	0.001	0.001	0.001	0.000	0.001	0.001
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	0.004	0.781	0.038	0.038	0.015	0.024	0.005	0.043
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	0.004	0.775	0.038	0.038	0.015	0.024	0.005	0.043
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	0.005	0.539	0.053	0.053	0.021	0.033	0.006	0.059
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	0.002	0.159	0.016	0.016	0.006	0.010	0.002	0.018
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	0.000	0.012	0.000	0.000	0.000	0.000	0.000	0.001
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.640
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.001	0.001	0.001	0.000	0.000	2.059
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	0.000	0.014	0.001	0.001	0.001	0.000	0.000	0.001
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.027	0.027	0.027	0.000	0.000	0.000
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	0.000	0.513	0.040	0.040	0.010	0.030	0.003	0.028
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.400
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.152	0.008	0.008	0.003	0.005	0.001	0.008
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.360
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.319	0.032	0.032	0.000	0.000	0.000
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.076
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.270
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.495
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.006	0.001	0.001	0.000	0.000	0.000
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	0.000	2.600	3.477	3.477	2.900	0.577	0.000	0.800
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	0.000	17.300	22.682	22.682	7.300	15.382	42.000	0.600
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	1.140	0.170	0.170	0.000	0.000	0.000
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	0.000	1.110	0.082	0.082	0.080	0.002	0.073	0.090
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.500	0.500	0.500	0.000	0.000	0.000
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.000
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.108	0.108	0.090	0.018	0.000	0.000
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.090
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.030
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	0.000	0.035	0.126	0.087	0.087	0.000	0.005	0.080
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	0.000	0.067	0.049	0.048	0.048	0.000	0.015	0.143
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.265	0.013	0.013	0.005	0.008	0.002	0.015
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.712
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.363
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	7.140	1.378	1.378	0.530	0.848	0.044	0.390
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.570	0.114	0.114	0.044	0.070	0.004	0.030
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.390	0.073	0.073	0.028	0.045	0.002	0.022
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.220	0.016	0.002	0.001	0.001	0.014	0.018
7407611	64218213	96007412	89186814	4200300022	1	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	0.017	0.110	2.059	1.507	0.007	1.500	2.347	0.596
7407611	64217913	96007312	89186014	4200300022	2	S6	1	39001099	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
7407611	64218013	96007412	89186314	4200300022	3	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.141	0.040	0.040	0.011	0.029	0.549	0.083
7407611	64218113	96007612	89186614	4200300022	4	S9	1	20300301	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.129	0.008	0.008	0.008	0.001	0.007	0.166
7407611	10431613	96007612	17026514	4200300022	5	S9	1	20300101	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	11.580	1.644	1.644	0.814	0.830	0.761	0.919
7407611	10431013	96006812	17027314	4200300022	31	S1	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	7.250	1.461	1.461	0.871	0.590	23.023	0.662
7407611	10431113	96006812	17027214	4200300022	32	S1	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.116	0.035	0.035	0.015	0.020	0.002	0.012
7407611	10431213	96007012	17027114	4200300022	33	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	20.017	4.035	4.035	2.405	1.630	63.566	1.827
7407611	10431313	96007012	17027014	4200300022	34	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.548	0.149	0.149	0.069	0.080	0.008	0.058
7407611	10431413	96007012	17026814	4200300022	35	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.200	0.076	0.076	0.046	0.030	0.644	0.028
7407611	10433113	96007012	17024514	4200300022	36	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	21.411	4.322	4.322	2.572	1.750	67.993	1.955
7407611	99013413	96007012	138686814	4200300022	37	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.529	0.136	0.136	0.066	0.070	0.008	0.056
7407611	99013513	96007012	138686914	4200300022	38	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.203	0.077	0.077	0.047	0.030	0.652	0.028
7407611	99013613	96007112	138687014	4200300022	39	S3	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	12.200	2.406	2.406	1.466	0.940	36.454	1.114
7407611	99013713	96007112	138687114	4200300022	40	S3	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.280	0.075	0.075	0.035	0.040	0.004	0.029
7407611	99013813	96007412	138687214	4200300022	41	S7	1	39000702	331110	SHENANGO INC/SHENANGO COKE PLT	0.003	0.000	0.059	0.039	0.019	0.020	0.000	0.046
7407611	99013913	96007412	138687314	4200300022	101	S7	1	30300302	331110	SHENANGO INC/SHENANGO COKE PLT	0.012	0.000	0.171	0.091	0.026	0.065	0.000	0.180
7407611	99014013	96007412	138687414	4200300022	102	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	0.077	0.000	1.342	0.879	0.463	0.417	0.000	1.131
7407611	99014113	96007412	138687514	4200300022	103	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	0.004	0.000	0.043	0.021	0.021	0.000	0.000	0.052

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7407611	99014213	96007412	138687614	4200300022	104	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.428	0.044	0.044	0.044	0.000	4.071	0.326
7407611	99014413	96007412	138687814	4200300022	106	S7	1	30300306	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	345.409	24.840	24.497	13.347	11.150	141.028	23.919
7407611	99014513	96007212	138687914	4200300022	107	S4	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	0.305	0.483	1.987	0.840	0.720	0.120	2.494	1.959
7407611	99014613	96007412	138688014	4200300022	108	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	2.748	4.351	3.821	1.180	0.130	1.050	22.443	17.634
7407611	99014713	96007512	138688114	4200300022	110	S8	1	30300304	331110	SHENANGO INC/SHENANGO COKE PLT	0.053	1.718	42.032	42.032	36.642	5.390	5.598	14.504
7407611	99014813	96007612	138688214	4200300022	112	S9	1	30300336	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.169
7407611	99014913	96007412	138688314	4200300022	113	S7	1	30300341	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.265
7407611	99015013	96007412	138688414	4200300022	115	S7	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.115	0.107	0.107	0.000	0.000	15.146
7407611	99015113	96007412	138688514	4200300022	116	S7	1	30300307	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	2.387	1.497	1.497	0.000	0.000	0.000
7407611	99015213	96007412	138688614	4200300022	117	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	1.046	1.046	1.046	0.000	0.000	0.000
7407611	99015313	96007412	138688714	4200300022	118	S7	1	30300312	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	1.393	1.075	1.075	0.000	0.000	0.000
7407611	99015413	96007412	138688814	4200300022	119	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.166	0.166	0.166	0.000	0.000	0.000
7407611	99015613	96007412	138689014	4200300022	122	S7	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.983	0.983	0.983	0.000	0.000	0.000
7407611	99015713	96007612	138689114	4200300022	125	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	2.111	2.111	2.111	0.000	0.000	0.000
7407611	99015813	96007612	138689214	4200300022	126	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.938	0.938	0.938	0.000	0.000	0.000
7407611	99015913	96007612	138689314	4200300022	127	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	7.422	1.822	1.822	0.000	0.000	0.000
7407611	99016013	96007612	138689414	4200300022	128	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	6.087	0.609	0.609	0.000	0.000	0.000
7407611	99016113	96007512	138689514	4200300022	129	S8	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.182
7407611	99016213	96007612	138689614	4200300022	130	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.981
7407611	99016313	96007612	138689714	4200300022	131	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.049
7407611	99016413	96006912	138689814	4200300022	132	S10	1	30300315	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	1.508	1.351	0.764	0.587	0.000	13.257
7407611	99016513	96007412	138689914	4200300022	133	S7	1	30300335	331110	SHENANGO INC/SHENANGO COKE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.264
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.041	0.002	0.002	0.001	0.001	0.000	0.002
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.011	2.166	0.107	0.107	0.041	0.066	0.013	0.115
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.012	2.340	0.116	0.116	0.045	0.071	0.014	0.124
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.004	0.851	0.042	0.042	0.016	0.026	0.005	0.045
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.041	0.002	0.002	0.001	0.001	0.000	0.002
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.035
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	0.000	0.090	0.004	0.004	0.004	0.000	0.022	0.005
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	0.000	0.000	0.100	0.100	0.100	0.000	0.000	0.000
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.700	0.083	0.083	0.032	0.051	0.000	0.090
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.500	0.075	0.075	0.029	0.046	0.000	0.080
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.500	0.075	0.075	0.029	0.046	0.000	0.080
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.229	7.161	0.354	0.354	0.136	0.218	0.043	0.394
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.183	5.729	0.283	0.283	0.109	0.174	0.034	0.315
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.095	2.976	0.148	0.148	0.057	0.091	0.018	0.164
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.025	0.782	0.039	0.039	0.015	0.024	0.005	0.043
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.117	0.008	0.008	0.008	0.000	0.008	0.008
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.066	2.049	0.001	0.001	0.001	0.000	0.012	0.113
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.010	0.309	0.016	0.016	0.006	0.010	0.002	0.017
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.000
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	2.698	2.698	2.698	0.000	0.000	0.000
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.001	0.021	0.081	0.081	0.081	0.000	0.000	0.001
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.046	1.444	0.070	0.070	0.027	0.043	0.009	0.079
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.012	0.012	0.012	0.000	0.000	0.000
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.093	0.023	0.023	0.000	0.000	0.000
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.086	0.021	0.021	0.000	0.000	0.000
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	0.002	0.460	0.039	0.039	0.015	0.024	0.003	0.027
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	0.002	0.490	0.039	0.039	0.015	0.024	0.003	0.027
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	0.002	0.490	0.039	0.039	0.015	0.024	0.003	0.003
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	0.000	0.127	0.010	0.010	0.009	0.001	0.009	0.007
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.117	0.023	0.021	0.007	0.014	0.001	0.010
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	1.219	0.037	0.028	0.028	0.000	0.012	0.510
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.210
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.450
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.850
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.043
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.200
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.104	0.021	0.017	0.004	0.013	0.001	0.006
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.050
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.470
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.720
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.720
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.320
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.360
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.350
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.170
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	0.114	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.207	0.010	0.010	0.004	0.006	0.001	0.011
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.337	0.017	0.017	0.006	0.010	0.002	0.018
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	2.674	0.405	0.405	0.000	0.000	0.000
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.422	0.064	0.064	0.000	0.000	0.000
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.636	0.096	0.096	0.000	0.000	0.000
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.939	0.939	0.939	0.000	0.000	0.000
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.022	0.003	0.003	0.000	0.000	0.000
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	1.600	0.240	0.240	0.000	0.000	0.000
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.420	0.060	0.060	0.000	0.000	0.000
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.036	0.005	0.005	0.000	0.000	0.000
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.244	0.037	0.037	0.000	0.000	0.000
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.203	0.203	0.114	0.089	0.000	0.000
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.393	0.059	0.059	0.000	0.000	0.000
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.076	0.012	0.012	0.000	0.000	0.000
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.210	0.031	0.031	0.000	0.000	0.000
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.076	0.012	0.012	0.000	0.000	0.000
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.162	0.011	0.011	0.000	0.000	0.000
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.162	0.011	0.011	0.000	0.000	0.000
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.026	0.004	0.004	0.000	0.000	0.000
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.254	0.025	0.025	0.000	0.000	0.000
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	0.002	0.070	0.003	0.003	0.003	0.000	0.000	0.004
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	0.001	0.028	0.001	0.001	0.001	0.000	0.000	0.002
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	0.001	0.044	0.002	0.002	0.002	0.000	0.000	0.002
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	0.006	0.192	0.022	0.022	0.009	0.014	0.001	0.011
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	3.454
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	3.454
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.206	0.206	0.206	0.000	0.000	0.000
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	0.000	0.106	0.005	0.005	0.004	0.001	0.007	0.011
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	0.000	0.000	0.540	0.540	0.253	0.287	0.000	0.004
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.013
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.051	0.051	0.051	0.000	0.000	0.000
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.003	0.001	0.000	0.000
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	0.025	1.410	0.070	0.070	0.027	0.043	0.009	0.078
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	0.008	0.462	0.023	0.023	0.009	0.014	0.003	0.025
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.569	0.011	0.011	0.011	0.000	0.003	0.031
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.058	0.001	0.001	0.001	0.000	0.000	0.003
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.530	0.010	0.010	0.010	0.000	0.003	0.029
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.305	0.006	0.006	0.006	0.000	0.002	0.017
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	2.113	0.040	0.040	0.040	0.000	0.013	0.116
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.242	0.005	0.005	0.005	0.000	0.002	0.013
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.438
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	1.370	0.078	0.065	0.017	0.048	0.010	0.080
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.340	0.026	0.022	0.006	0.016	0.000	0.020
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.055
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.590
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.050	0.004	0.004	0.004	0.000	0.003	0.004
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.075	2.354	0.465	0.465	0.179	0.286	0.014	0.130
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.006	0.177	0.035	0.035	0.013	0.021	0.001	0.010
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.111	3.480	0.688	0.688	0.264	0.423	0.021	0.191
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.086	2.696	0.533	0.533	0.205	0.328	0.016	0.148
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.002	0.061	0.012	0.012	0.005	0.007	0.000	0.003
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.002	0.067	0.013	0.013	0.005	0.008	0.000	0.004
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.081	0.001	0.001	0.001	0.000	0.002	0.002
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.717	0.315	0.315	0.121	0.194	0.039	0.358
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.916	0.403	0.403	0.155	0.248	0.050	0.460
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.386	0.170	0.170	0.065	0.105	0.021	0.190
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.643	0.283	0.283	0.109	0.174	0.035	0.300
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.694	0.306	0.306	0.118	0.188	0.038	0.350
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	1.416	0.623	0.623	0.240	0.384	0.077	0.700
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	0.000	1.984	0.163	0.163	0.159	0.004	0.271	0.254
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.001
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	0.000	2.717	0.202	0.202	0.052	0.150	0.016	0.149
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.322	0.026	0.026	0.006	0.020	0.002	0.020
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.932	0.068	0.068	0.018	0.050	0.006	0.051

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.786
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.726
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.140
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.475	0.035	0.035	0.005	0.030	0.003	0.026
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.499	0.035	0.035	0.005	0.030	0.003	0.027
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	5.751	0.769	0.769	0.109	0.660	0.069	0.633
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	16.971	1.131	1.131	0.161	0.970	0.102	0.933
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.600	0.036	0.036	0.006	0.030	0.004	0.033
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.281	0.082	0.074	0.004	0.070	0.008	0.070
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.281	0.082	0.074	0.004	0.070	0.008	0.070
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	6.980	15.036	13.797	2.845	10.952	2.443	12.216
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.070	7.594	6.968	1.437	5.532	0.025	0.123
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.163	8.947	7.423	3.501	3.922	6.416	12.550
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.012	4.519	3.749	1.768	1.981	0.065	0.127
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	2.562	0.174	0.174	0.024	0.150	0.015	0.141
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.039	0.032	0.015	0.017	0.000	0.070
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.020	0.016	0.008	0.009	0.000	0.000
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.546	0.466	0.227	0.239	0.000	0.013
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.138	0.118	0.057	0.060	0.000	0.000
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.718
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.003	0.002	0.002	0.000	0.000	0.000
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.010	0.006	0.006	0.000	0.000	0.000
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.251	0.151	0.151	0.000	0.000	0.000
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.132	0.079	0.079	0.000	0.000	0.000
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.064	0.038	0.038	0.000	0.000	0.000
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.013	0.008	0.008	0.000	0.000	0.000
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.014	0.008	0.008	0.000	0.000	0.000
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	1.368	1.368	1.368	0.000	0.000	0.000
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.675	0.675	0.675	0.000	0.000	0.000
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.068	0.068	0.068	0.000	0.000	0.000
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	22.424	1.559	1.559	1.559	0.000	5.086	1.819
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	1.510	0.114	0.114	0.106	0.008	0.099	0.080
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.295	0.022	0.022	0.020	0.002	0.019	0.016
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	0.008	1.654	0.082	0.082	0.031	0.050	0.010	0.091
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	0.008	1.654	0.082	0.082	0.031	0.050	0.010	0.091
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.015
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.864
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.000	1.094	1.094	1.094	0.000	0.000	0.000
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.012	0.366	0.018	0.018	0.007	0.011	0.002	0.020
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.071	2.205	0.109	0.109	0.042	0.067	0.013	0.121
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.101	3.146	0.155	0.155	0.060	0.096	0.019	0.173
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.003	0.077	0.004	0.004	0.002	0.002	0.001	0.004
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.039	0.003	0.003	0.003	0.001	0.003	0.003
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.091	0.008	0.008	0.006	0.002	0.006	0.007

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.081	0.007	0.007	0.006	0.002	0.005	0.006
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.003	0.077	0.004	0.004	0.002	0.003	0.001	0.004
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.027	0.002	0.002	0.002	0.001	0.002	0.002
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.026	0.002	0.002	0.002	0.001	0.002	0.002
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.002	0.001	0.001	0.000	0.001	0.000	0.000
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.290	0.026	0.026	0.020	0.006	0.019	0.023
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.305	0.028	0.028	0.022	0.006	0.020	0.024
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.310	0.028	0.028	0.022	0.006	0.020	0.025
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.306	0.028	0.028	0.022	0.006	0.020	0.024
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.027	0.852	0.042	0.042	0.016	0.026	0.005	0.047
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.017	0.542	0.027	0.027	0.010	0.017	0.003	0.030
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.050	0.000	0.000	0.000	0.000	0.000	0.002
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.249	0.018	0.018	0.018	0.000	0.257	0.018
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.002	0.163	0.016	0.016	0.006	0.010	0.002	0.018
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.377	0.037	0.037	0.014	0.023	0.004	0.042
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.410	0.041	0.041	0.016	0.025	0.005	0.045
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.363	0.036	0.036	0.014	0.022	0.004	0.040
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.034	3.483	0.344	0.344	0.132	0.212	0.042	0.383
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.008	1.643	0.081	0.081	0.031	0.050	0.010	0.090
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	0.001	0.216	0.011	0.011	0.004	0.007	0.001	0.012
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	0.001	0.216	0.011	0.011	0.004	0.007	0.001	0.012
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	0.002	0.061	0.004	0.004	0.001	0.004	0.220	0.001
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	0.000	0.017	0.001	0.001	0.001	0.000	0.018	0.001
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.156	0.156	0.156	0.000	0.000	0.000
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.022	0.683	0.034	0.034	0.013	0.021	0.004	0.038
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.022	0.683	0.034	0.034	0.013	0.021	0.004	0.038
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.021	0.241	0.033	0.033	0.013	0.020	0.004	0.036
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.013	0.145	0.020	0.020	0.008	0.012	0.002	0.022
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.037	0.417	0.057	0.057	0.022	0.035	0.007	0.063
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.000	0.680	0.031	0.031	0.029	0.002	0.037	0.070
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	0.008	0.230	0.012	0.012	0.010	0.003	0.689	0.002
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.001	0.023	0.006	0.006	0.001	0.005	0.069	0.000
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.000	0.002	0.001	0.001	0.000	0.001	0.007	0.000
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.000	0.013	0.004	0.004	0.001	0.003	0.040	0.000
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.001	0.022	0.005	0.005	0.001	0.005	0.067	0.000
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.053
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.720
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	0.000	0.011	0.018	0.018	0.018	0.000	0.009	0.011
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	0.000	0.054	0.093	0.093	0.084	0.009	0.045	0.054
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.010	0.000	0.000	0.000	0.000	0.000	0.000
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.220	0.021	0.021	0.008	0.013	0.000	0.010

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.220	0.021	0.021	0.008	0.013	0.000	0.010
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.050	0.000	0.000	0.000	0.000	0.000	0.000
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.420	0.034	0.034	0.010	0.024	0.000	0.020
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.420	0.034	0.034	0.010	0.024	0.000	0.020
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.080	0.000	0.000	0.000	0.000	0.000	0.000
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.210	0.020	0.020	0.008	0.012	0.000	0.010
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.210	0.020	0.020	0.008	0.012	0.000	0.010
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.110
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.210	0.004	0.004	0.003	0.001	0.006	0.006
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.197	0.004	0.004	0.003	0.001	0.006	0.006
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.082	0.002	0.001	0.001	0.000	0.002	0.002
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	0.133	4.154	0.205	0.205	0.079	0.126	0.025	0.229
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	0.109	3.398	0.168	0.168	0.065	0.103	0.020	0.187
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.013	191.584	6.703	6.489	3.149	3.340	59.728	0.885
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.013	0.547	0.019	0.019	0.007	0.012	0.002	0.021
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.009	180.569	12.325	11.772	8.102	3.670	56.974	0.787
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.012	0.535	0.019	0.019	0.007	0.012	0.002	0.021
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.016	198.116	9.143	8.802	7.742	1.060	49.571	1.924
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.011	0.500	0.018	0.018	0.007	0.011	0.002	0.020
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.109	129.162	8.338	7.233	3.213	4.020	45.125	1.141
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.013	0.584	0.021	0.021	0.008	0.013	0.003	0.023
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.409	121.128	8.055	7.276	2.746	4.530	45.506	1.821
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.016	0.680	0.024	0.024	0.009	0.015	0.003	0.027
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.259	151.506	15.398	13.725	9.145	4.580	48.552	2.949
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.012	0.510	0.018	0.018	0.007	0.011	0.002	0.020
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.162	338.179	12.205	11.356	9.706	1.650	80.832	13.918
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.025	1.077	0.038	0.038	0.015	0.023	0.005	0.042
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.500	545.342	13.020	12.440	10.330	2.110	98.850	35.269
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.020	0.887	0.031	0.031	0.012	0.019	0.004	0.035
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.040	370.147	9.079	8.666	6.046	2.620	188.886	1.254
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.038	1.654	0.058	0.058	0.022	0.036	0.007	0.065
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	0.000	0.007	0.000	0.000	0.000	0.000	0.002	0.000
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	0.093	19.804	0.000	0.000	0.000	0.000	0.074	0.019
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	0.357	411.201	19.516	15.589	11.179	4.410	197.716	4.170
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	1.008	44.086	2.400	2.400	0.600	1.800	0.189	1.732
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	0.157	152.678	8.218	6.485	4.935	1.550	105.120	1.841
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.417	18.242	0.988	0.988	0.248	0.740	0.078	0.717
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.004	6.087	0.655	0.578	0.218	0.360	4.799	0.081
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.002	0.000	0.000	0.000	0.000	0.000	1.535	0.000
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.002	4.213	0.455	0.405	0.145	0.260	1.535	0.054
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.010	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.010	14.316	1.271	1.060	0.600	0.460	14.748	0.224
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.010	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.010	10.854	1.231	1.020	0.600	0.420	13.640	0.224
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.061	0.028	0.028	0.000	0.000	0.104
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.165	0.000	3.021	1.734	0.744	0.990	0.000	2.420
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.005	0.000	0.044	0.022	0.022	0.000	0.000	0.072
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.069	0.032	0.032	0.000	0.000	0.118
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.181	0.000	3.310	1.897	0.817	1.080	0.000	2.657
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.031	0.015	0.015	0.000	0.000	0.050
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.067	0.031	0.031	0.000	0.000	0.115
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.174	0.000	3.187	1.827	0.787	1.040	0.000	2.559
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.004	0.000	0.037	0.018	0.018	0.000	0.000	0.060
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.066	0.031	0.031	0.000	0.000	0.113
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.168	0.000	3.081	1.769	0.759	1.010	0.000	2.469
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.025	0.012	0.012	0.000	0.000	0.038
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.066	0.030	0.030	0.000	0.000	0.111
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.166	0.000	3.033	1.738	0.748	0.990	0.000	2.434
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.032	0.015	0.015	0.000	0.000	0.050
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.069	0.032	0.032	0.000	0.000	0.117
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.141	0.000	2.577	1.477	0.637	0.840	0.000	2.071
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.026	0.012	0.012	0.000	0.000	0.039
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.013	0.000	0.113	0.052	0.052	0.000	0.000	0.191
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.205	0.000	3.749	2.153	0.923	1.230	0.000	3.002
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.069	0.034	0.034	0.000	0.000	0.109
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.995	0.569	1.808	1.808	1.808	0.000	3.382	0.518
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.013	0.000	0.111	0.051	0.051	0.000	0.000	0.188
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.211	0.000	3.971	2.323	0.953	1.370	0.000	3.100
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.063	0.030	0.030	0.000	0.000	0.099
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.995	0.569	1.808	1.808	1.808	0.000	3.382	0.518
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.016	0.000	0.139	0.064	0.064	0.000	0.000	0.236
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.181	0.000	3.053	1.638	0.818	0.820	0.000	2.661
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.036	0.014	0.014	0.000	0.000	0.046
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.795	0.947	3.007	3.007	3.007	0.000	4.351	0.492
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.089	7.577	2.489	2.090	0.490	1.600	39.083	1.341
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.009	8.239	6.587	2.426	2.426	0.000	30.780	0.105
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.010	0.997	35.521	17.850	17.670	0.180	4.343	0.149
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.008	0.334	0.167	0.167	0.000	0.041	0.001
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.127	4.200	4.133	0.053	4.080	0.448	0.081
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.118	10.083	3.233	2.747	0.597	2.150	52.006	0.661
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.012	10.388	8.305	3.059	3.059	0.000	38.811	0.062
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.013	1.327	44.627	22.433	22.193	0.240	5.779	0.077
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.001	0.053	2.087	1.044	1.044	0.000	0.272	0.003
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.000
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.169	5.610	5.521	0.071	5.450	0.598	0.108
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.131	11.170	3.745	3.267	0.587	2.680	57.614	0.732
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.013	11.709	9.361	3.447	3.447	0.000	43.744	0.071
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.015	1.470	49.334	24.817	24.517	0.300	6.402	0.085
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.004	0.314	12.399	6.200	6.200	0.000	1.619	0.021
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.000
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.192	6.341	6.240	0.080	6.160	0.676	0.123

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.111	10.050	13.248	12.525	0.885	11.640	51.836	1.448
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.006	0.835	12.171	6.390	5.780	0.610	2.728	0.076
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.151	3.500	3.445	0.045	3.400	0.350	0.097
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.094	0.693	58.280	58.280	31.497	26.783	2.203	6.003
8204511	99056213	96030912	138730114	4200300032	193	S51Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.125	0.926	23.780	23.780	17.474	6.306	2.942	8.017
8204511	99056313	96031012	138730214	4200300032	194	S52Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.142	1.047	68.590	68.590	47.730	20.860	3.326	9.064
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.118	0.870	45.670	45.670	24.682	20.988	2.765	7.535
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.005	0.005	0.000	0.000	0.102
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.019	0.011	0.011	0.000	0.000	1.474
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.021
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.007
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.125	0.019	0.019	0.000	0.000	0.000
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.158	0.024	0.024	0.000	0.000	0.000
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.011	0.002	0.002	0.000	0.000	0.000
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.001	0.001	0.000	0.000	0.000
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.283	0.043	0.043	0.000	0.000	0.000
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.014	0.004	0.004	0.000	0.000	0.000
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.321	0.200	0.200	0.000	0.000	0.000
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.610	0.244	0.244	0.000	0.000	0.000
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.072	0.011	0.011	0.000	0.000	0.000
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.129	0.009	0.009	0.000	0.000	0.000
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.300	0.045	0.045	0.000	0.000	0.000
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.346	0.023	0.023	0.000	0.000	0.000
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.805	0.122	0.122	0.000	0.000	0.000
8204511	99058713	96032112	138732614	4200300032	222	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.549	0.105	0.105	0.000	0.000	0.000
8204511	99058813	96032112	138732714	4200300032	223	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.360	0.055	0.055	0.000	0.000	0.000
8204511	99058913	96032112	138732814	4200300032	224	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.273	0.018	0.018	0.000	0.000	0.000
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.025	0.410	0.410	0.000	0.000	0.000
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.581	0.058	0.058	0.000	0.000	0.000
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.823	0.202	0.202	0.000	0.000	0.000
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.424	0.142	0.142	0.000	0.000	0.000
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	0.000	48.073	6.769	6.769	3.379	3.390	3.161	3.924
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	0.000	29.483	4.152	4.152	2.072	2.080	1.939	2.407
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.690
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.719
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.902	2.769	2.754	0.694	2.060	60.920	90.311
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	121.216	101.014	101.014	0.000	0.000	0.000
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.002	0.000	0.000	0.000	0.000	0.036	0.002
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	6.850	0.000	1.190	1.116	1.116	0.000	0.000	10.403
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.428
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	28.005
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.416
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.053
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	40.383
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	17.309	0.000	3.015	2.411	2.411	0.000	0.000	3.737
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	9.616	0.000	1.265	1.011	1.011	0.000	0.000	1.138
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	1.772	0.000	0.025	0.020	0.020	0.000	0.000	0.137
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	0.000	21.726	57.471	55.582	1.552	54.030	112.867	0.000
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.018	0.243	0.869	0.847	0.017	0.830	1.262	0.138
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.055	0.036	0.206	0.203	0.003	0.200	0.189	0.095
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.008	4.168	0.357	0.298	0.168	0.130	4.686	0.063
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.012	6.277	0.651	0.563	0.253	0.310	3.862	0.094
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.318	9.944	0.799	0.799	0.189	0.610	0.060	0.547
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	0.000	19.702	59.006	57.564	1.184	56.380	207.054	0.000
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.060	0.814	0.939	0.879	0.049	0.830	8.551	0.463
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.174	0.115	0.375	0.367	0.007	0.360	1.205	0.299
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.007	3.619	0.327	0.276	0.146	0.130	4.069	0.054
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.011	5.845	0.598	0.515	0.235	0.280	3.614	0.088
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.303	9.484	0.910	0.910	0.180	0.730	0.057	0.522
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	0.000	18.996	10.682	10.417	0.217	10.200	38.833	0.000
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.023	11.759	0.949	0.783	0.473	0.310	12.512	0.176
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	0.345	10.767	0.715	0.715	0.205	0.510	0.065	0.592
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.002	0.879	0.078	0.065	0.035	0.030	0.908	0.013
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.115	3.588	0.268	0.268	0.068	0.200	0.021	0.197
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	0.161	5.017	0.375	0.375	0.095	0.280	0.030	0.276
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	31.444	86.296	84.514	1.464	83.050	147.955	0.000
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.125	2.010	5.244	4.331	2.601	1.730	84.393	0.969
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.270	0.210	0.520	0.520	0.160	0.360	0.051	0.464
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	28.661	90.692	89.038	1.358	87.680	288.884	0.000
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.079	0.885	3.840	3.266	1.636	1.630	46.029	0.610
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.213	0.116	0.477	0.477	0.127	0.350	0.040	0.367
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	34.469	82.563	81.090	1.210	79.880	191.785	0.000
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.074	1.044	3.747	3.205	1.545	1.660	44.791	0.576
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.188	0.128	0.521	0.521	0.111	0.410	0.035	0.322
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.252	0.839	0.339	0.500	26.486	0.000
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	1.843	38.937	33.778	4.238	29.540	2.702	0.000
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.636	0.561	0.061	0.500	43.658	0.000
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	1.600	38.769	34.289	3.679	30.610	2.346	0.000
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	10.495	0.000	0.067	0.010	0.010	0.000	0.000	0.000
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	9.111	0.000	0.058	0.009	0.009	0.000	0.000	0.000
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.761	0.418	0.418	0.000	0.000	0.000
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.397	0.363	0.363	0.000	0.000	0.000
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.349	4.268	0.108	4.160	0.000	1.147
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	0.000	39.732	139.600	139.203	12.913	126.290	0.000	1.419
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.043	1.016	1.016	0.000	0.000	0.000
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.717	2.935	1.705	1.231	0.000	7.350
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.446	0.140	0.140	0.000	0.000	0.000
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.223	0.070	0.070	0.000	0.000	0.000
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.669	0.210	0.210	0.000	0.000	0.000
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.669	0.210	0.210	0.000	0.000	0.000
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.076	0.037	0.037	0.000	0.000	0.000
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	5.894	4.862	4.862	0.000	0.000	0.089
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.174	0.174	0.174	0.000	0.000	0.000
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.761
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.059	0.015	0.015	0.000	0.000	0.000
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.593	0.259	0.259	0.000	0.000	0.000
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.278	0.228	0.228	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.104	0.110	0.110	0.000	0.000	0.000
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.694	0.169	0.169	0.000	0.000	0.000
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.488	0.149	0.149	0.000	0.000	0.000
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.722	0.072	0.072	0.000	0.000	0.000
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.874	0.487	0.487	0.000	0.000	0.000
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.568	0.357	0.357	0.000	0.000	0.000
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.107	0.348	0.348	0.000	0.000	0.000
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.427
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.602	2.602	2.602	0.000	0.000	0.000
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.105	0.105	0.105	0.000	0.000	0.000
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.069	0.069	0.069	0.000	0.000	0.000
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.052	0.052	0.052	0.000	0.000	0.000
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.300	0.300	0.300	0.000	0.000	0.000
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.195	0.195	0.195	0.000	0.000	0.000
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.393	0.393	0.393	0.000	0.000	0.000
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.918	2.762	0.950	1.812	0.000	0.000
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.918	2.762	0.950	1.812	0.000	0.000
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.317
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.944
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	0.450	16.618	1.067	1.067	0.267	0.800	0.084	0.774
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	0.120	113.634	5.894	5.017	2.497	2.520	65.414	0.931
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	0.453	16.657	1.079	1.079	0.269	0.810	0.085	0.778
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	0.119	112.875	5.849	4.979	2.479	2.500	64.998	0.924
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	0.419	15.493	0.999	0.999	0.249	0.750	0.079	0.721
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	0.112	105.958	5.496	4.679	2.329	2.350	60.886	0.868
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	0.460	16.956	1.093	1.093	0.273	0.820	0.086	0.791
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	0.122	115.471	5.987	5.097	2.537	2.560	66.010	0.946
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	0.417	15.371	0.988	0.988	0.248	0.740	0.078	0.717
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	0.111	104.653	5.426	4.620	2.300	2.320	58.396	0.857
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	0.218	4.091	0.519	0.519	0.129	0.390	0.041	0.375
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	0.157	4.893	0.373	0.373	0.093	0.280	0.029	0.269
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	0.158	4.950	0.374	0.374	0.094	0.280	0.030	0.272
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	0.035	18.194	1.729	1.472	0.732	0.740	16.876	0.273
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	0.092	2.868	0.215	0.215	0.055	0.160	0.017	0.158
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	0.021	10.850	1.030	0.877	0.437	0.440	8.673	0.163
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	0.041	1.283	0.094	0.094	0.024	0.070	0.008	0.071
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	0.009	4.810	0.462	0.394	0.194	0.200	4.357	0.072
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	0.030	15.750	1.496	1.274	0.634	0.640	15.028	0.236
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	0.135	4.222	0.320	0.320	0.080	0.240	0.025	0.232
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	0.013	2.703	0.514	0.499	0.239	0.260	7.749	2.505
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	0.036	18.351	1.748	1.489	0.739	0.750	18.178	0.275
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	0.020	4.428	0.851	0.824	0.394	0.430	22.175	4.102
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	0.163	5.093	0.387	0.387	0.097	0.290	0.031	0.280
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	0.010	5.264	0.496	0.422	0.212	0.210	4.963	0.079
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	0.423	13.235	1.002	1.002	0.252	0.750	0.079	0.728
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	0.046	1.430	0.107	0.107	0.027	0.080	0.009	0.079
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	0.009	4.607	0.441	0.376	0.186	0.190	4.296	0.069
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	0.043	1.348	0.106	0.106	0.026	0.080	0.008	0.074
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.201	0.201	0.113	0.088	0.000	0.000
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.552	0.552	0.310	0.242	0.000	0.000
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	0.000	0.000	30.268	30.268	17.001	13.266	0.000	0.000
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.983

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.430
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.014	0.003	0.003	0.000	0.000	0.000
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.005	0.001	0.001	0.000	0.000	0.000
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.087	0.009	0.009	0.000	0.000	0.000
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.079	0.008	0.008	0.000	0.000	0.000
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.258
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.983
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.079	0.079	0.079	0.000	0.000	0.000
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.075	0.075	0.075	0.000	0.000	0.000
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.421
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.036	0.003	0.003	0.003	0.000	0.002	0.003
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.012	0.001	0.001	0.001	0.000	0.001	0.001
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.072	0.002	0.002	0.002	0.000	0.000	0.002
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.024	0.002	0.002	0.002	0.000	0.002	0.002
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.463	0.002	0.002	0.002	0.000	0.010	0.001
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	0.039	1.205	0.060	0.060	0.023	0.037	0.007	0.066
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	0.025	0.765	0.038	0.038	0.015	0.023	0.005	0.042
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	0.021	0.658	0.033	0.033	0.013	0.020	0.004	0.036
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	0.016	0.513	0.025	0.025	0.010	0.016	0.003	0.028
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	0.000	0.000	0.740	0.740	0.740	0.000	0.000	0.000
6582911	17376813	96035312	13576414	4200300221	1	S1	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	0.077	2.406	0.119	0.119	0.046	0.073	0.014	0.132
6582911	17376913	96035312	13576114	4200300221	2	S1	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6582911	17377113	96035512	13575814	4200300221	3	S2	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	0.042	1.307	0.064	0.064	0.025	0.040	0.008	0.072
6582911	17377013	96035512	13576014	4200300221	4	S2	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6582911	17376713	96035612	13576514	4200300221	5	S3	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	0.046	1.427	0.070	0.070	0.027	0.043	0.009	0.079
6582911	99062613	96035612	138736514	4200300221	6	S3	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6582911	99062713	96035812	138736614	4200300221	8	S5	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.074	0.003	0.003	0.002	0.000	0.000	0.002
6582911	99062813	96035912	138736714	4200300221	9	S6	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.063	0.002	0.002	0.002	0.000	0.000	0.002
6582911	99062413	96036012	138736314	4200300221	10	S7	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.036	0.003	0.003	0.003	0.000	0.002	0.003
6582911	99062513	96035712	138736414	4200300221	11	S4	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.121	0.004	0.004	0.004	0.000	0.000	0.003
6582911	99062913	96036112	138736814	4200300221	101	S8	1	49099998	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.237
6582911	99063013	96035412	138736914	4200300221	103	S10	1	38500101	622110	VA MED CTR/HIGHLAND DR FACIL	0.000	0.000	1.466	1.466	1.466	0.000	0.000	0.000
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.115	0.059	0.059	0.023	0.036	0.001	0.006
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.496
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.875
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.721
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.042
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.136	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.136	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	0.025	0.777	0.153	0.153	0.059	0.094	0.005	0.043
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	0.025	0.777	0.153	0.153	0.059	0.094	0.005	0.043
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.125	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	0.013	0.395	0.078	0.078	0.030	0.048	0.002	0.022
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	0.013	0.395	0.078	0.078	0.030	0.048	0.002	0.022
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	0.010	0.320	0.062	0.062	0.024	0.038	0.002	0.018
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.235
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.100	0.100	0.100	0.000	0.000	0.083
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.024
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.064
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.560
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	0.000	1.332	0.101	0.095	0.088	0.007	0.087	0.071
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	0.000	0.891	0.067	0.064	0.059	0.005	0.059	0.047
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.042	0.042	0.042	0.000	0.000	0.000
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.084	0.084	0.084	0.000	0.000	0.000
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.700
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.106
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.736
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	3.120	3.120	3.120	0.000	0.000	0.000
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.430
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.055
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	0.000	0.003	0.010	0.007	0.007	0.000	0.000	0.006
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	0.000	0.025	0.018	0.018	0.018	0.000	0.006	0.053
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	0.000	0.218	0.017	0.017	0.016	0.001	0.015	0.012
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	0.035	7.100	0.554	0.554	0.213	0.341	0.043	0.391
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.017	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.800	0.260	0.260	0.100	0.160	0.000	0.000
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	2.600	0.520	0.520	0.200	0.320	0.000	0.100
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.400	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.800	0.260	0.260	0.100	0.160	0.000	0.000
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.000	3.500	3.500	3.500	0.000	0.000	0.000
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.508	0.040	0.040	0.015	0.024	0.003	0.041
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.001	0.275	0.021	0.021	0.008	0.013	0.002	0.022
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.020	0.002	0.002	0.001	0.001	0.000	0.002
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.354	0.028	0.028	0.011	0.017	0.002	0.029
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.006	1.303	0.102	0.102	0.039	0.063	0.008	0.106
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.005	1.046	0.031	0.031	0.031	0.000	0.020	0.085
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.702	0.021	0.021	0.021	0.000	0.004	0.057

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.004	0.716	0.021	0.021	0.021	0.000	0.004	0.058
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.586	0.018	0.018	0.018	0.000	0.004	0.048
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.001	0.286	0.009	0.009	0.009	0.000	0.002	0.023
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.004	0.761	0.023	0.023	0.023	0.000	0.005	0.062
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.403	0.012	0.012	0.012	0.000	0.002	0.033
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.311	0.009	0.009	0.009	0.000	0.002	0.025
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.025	0.001	0.001	0.001	0.000	0.000	0.002
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.846
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011

Base Case 2011 Point Source Stack/Release Point Parameters

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4740211	98890213	95942912	138562414	4200300255	1	S7	1	10500106	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98890313	95943112	138562514	4200300255	101	S9	1	30300832	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98890413	95943112	138562614	4200300255	102	S9	1	20200102	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98890513	95943012	138562714	4200300255	103	S8	1	49099998	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98890613	95942412	138562814	4200300255	106	S1	1	40299998	332812	ACN PGH LLC/GIBSONIA	18.00	3.00	70.00	139.10	-79.967112	40.663796
4740211	98890713	95942512	138562914	4200300255	107	S2	1	40299998	332812	ACN PGH LLC/GIBSONIA	18.00	2.00	70.00	114.80	-79.967112	40.663796
4740211	98890813	95942612	138563014	4200300255	108	S3	1	40299998	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98890913	95942612	138563114	4200300255	109	S3	1	40201001	332812	ACN PGH LLC/GIBSONIA	1.00	0.10	70.00	0.10	-79.967112	40.663796
4740211	98891013	95942712	138563214	4200300255	110	S4	1	30900204	332812	ACN PGH LLC/GIBSONIA	22.00	1.40	70.00	106.60	-79.967112	40.663796
4740211	98891113	95942812	138563314	4200300255	111	S6	1	30902501	332812	ACN PGH LLC/GIBSONIA	34.00	11.60	379.00	30.50	-79.967112	40.663796
4740211	98891213	95942812	138563414	4200300255	112	S6	1	40201001	332812	ACN PGH LLC/GIBSONIA	34.00	11.60	379.00	30.50	-79.967112	40.663796
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.20	-79.737416	40.618133
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.20	-79.737416	40.618133
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	40.00	0.30	130.00	211.00	-79.737416	40.618133
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	0.80	600.00	0.70	-79.737416	40.618133
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	10.00	0.50	500.00	1.00	-79.737416	40.618133
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	1.00	0.10	70.00	0.10	-79.737416	40.618133
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	10.00	0.50	500.00	1.00	-79.737416	40.618133
4740611	27711313	95944012	16633714	4200300308	1	S2	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.90	72.00	0.10	-79.721765	40.621008
4740611	27711413	95944112	16633614	4200300308	2	S3	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.90	72.00	0.10	-79.721765	40.621008
4740611	27711513	95943912	16633014	4200300308	3	S1	1	10500206	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892313	95943912	138564514	4200300308	101	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892413	95943912	138564614	4200300308	102	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892513	95943912	138564714	4200300308	103	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892613	95943912	138564814	4200300308	104	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892713	95943912	138564914	4200300308	105	S1	1	30502014	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892813	95943912	138565014	4200300308	106	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98892913	95943912	138565114	4200300308	107	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893013	95943912	138565214	4200300308	108	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893113	95943912	138565314	4200300308	109	S1	1	30502021	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893213	95943912	138565414	4200300308	110	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893313	95943912	138565514	4200300308	111	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893413	95943912	138565614	4200300308	112	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.10	72.00	0.10	-79.721765	40.621008
4740611	98893513	95944112	138565714	4200300308	113	S3	1	30502011	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	1.00	0.90	72.00	0.10	-79.721765	40.621008
4740611	98893613	95944212	138565814	4200300308	114	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	20.00	1.00	72.00	0.10	-79.721765	40.621008
4740611	98893713	95944212	138565914	4200300308	115	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	20.00	1.00	72.00	0.10	-79.721765	40.621008
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	3.30	-80.234150	40.498070
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	25.00	2.00	500.00	0.10	-80.234150	40.498070
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	15.00	1.00	500.00	3.30	-80.234150	40.498070
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	20.00	2.10	500.00	3.30	-80.234150	40.498070
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	20.00	0.50	500.00	3.30	-80.234150	40.498070
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	3.30	-80.234150	40.498070
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	16.00	0.30	500.00	3.30	-80.234150	40.498070
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	0.10	-80.234150	40.498070
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	0.10	-80.234150	40.498070
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	68.00	0.10	-80.234150	40.498070
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	18.00	0.50	250.00	5.10	-80.234150	40.498070
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	22.00	2.30	250.00	1.90	-80.234150	40.498070
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	68.00	0.10	-80.234150	40.498070
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	30.00	2.00	510.00	1.90	-80.234150	40.498070
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	300.00	7.90	110.00	16.10	-80.043330	40.475560
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	300.00	7.90	110.00	16.10	-80.043330	40.475560
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	80.00	3.00	326.00	34.50	-80.043330	40.475560
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	34.10	-80.043330	40.475560
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	76.10	-80.043330	40.475560
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	34.10	-80.043330	40.475560
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	75.00	9.00	692.00	66.40	-79.767800	40.544700
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	75.00	9.00	762.00	66.40	-79.767800	40.544700
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	398.00	18.00	200.00	67.00	-79.766900	40.545600
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	398.00	18.00	200.00	67.00	-79.766900	40.545600
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	--	--	--	--	-80.004135	40.456266
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	--	--	--	--	-80.004135	40.456266
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	137.80	0.10	72.00	0.10	-79.726190	40.609780
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	129.99	0.10	72.00	0.10	-79.726600	40.610190
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.25	-79.731970	40.605710
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.35	-79.732240	40.605650
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.35	-79.732460	40.605580
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	8.43	-79.732760	40.605510
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	65.00	0.10	72.00	0.10	-79.731410	40.606410
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	65.00	0.10	72.00	0.10	-79.731410	40.606410
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	50.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	20.00	7.00	350.00	18.70	-79.727010	40.608520
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	7.55	6.00	2049.51	11.68	-79.726890	40.608620
7991611	98900813	95949112	138573014	4200300093	32	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	76.84	0.10	72.00	0.10	-79.730740	40.606520
7991611	98900913	95948212	138573114	4200300093	33	S23	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	50.00	-79.727010	40.608520
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	50.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	84.00	14.01	200.91	9.06	-79.726990	40.608690
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	61.00	10.01	200.91	11.19	-79.727530	40.610270
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727530	40.610270
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	75.00	17.00	200.91	8.33	-79.726740	40.608450
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	75.00	17.00	200.91	8.33	-79.726890	40.608620
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.726890	40.608620
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	36.70	-79.727010	40.608520
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98904913	95947412	138577114	4200300093	119	S15	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	70.00	8.00	150.00	50.00	-79.727010	40.608520
7991611	98905013	95949112	138577214	4200300093	120	S33	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	3.00	72.00	33.00	-79.727010	40.608520
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	55.00	4.31	105.00	10.00	-79.727010	40.608520
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	1.60	72.00	30.60	-79.727010	40.608520
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	69.89	4.00	100.11	49.87	-79.728100	40.608060
7991611	98901513	95948212	138573714	4200300093	126	S23	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	50.00	-79.727010	40.608520
7991611	98901613	95949112	138573814	4200300093	127	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	100.00	-79.727822	40.607033
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	100.00	-79.727010	40.608520
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	35.00	3.00	70.00	50.00	-79.727010	40.608520
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	35.00	3.00	68.00	50.00	-79.727010	40.608520
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98901213	95947212	138573414	4200300093	1022	S13	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	8.01	999.99	51.31	-79.730380	40.606390
7991611	98903813	95947312	138576014	4200300093	1023	S14	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.99	999.99	54.20	-79.731200	40.606420
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	--	--	--	--	-79.737847	40.619120
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	--	--	--	--	-79.737847	40.619120
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	60.00	12.00	1600.00	7.20	-80.274720	40.447500
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	60.00	13.00	1600.00	108.30	-80.274720	40.447500
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	21.00	2.30	70.00	216.50	-80.217289	40.565941
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	25.00	1.00	70.00	23.00	-80.172500	40.524720
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	25.00	1.00	70.00	23.00	-80.172500	40.524720
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	20.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	320.00	0.30	-80.080885	40.495374
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	110.00	3.50	1500.00	20.70	-80.080953	40.499237
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	28.00	2.00	68.00	58.40	-80.080953	40.499237
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	40.00	1.70	68.00	101.70	-80.080953	40.499237
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	33.00	3.00	99.00	0.10	-80.080953	40.499237
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	110.00	3.50	1500.00	20.70	-80.080953	40.499237
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	140.00	0.10	-80.080953	40.499237
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	195.00	0.10	-80.080953	40.499237
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	100.00	1.00	100.00	0.30	-80.080953	40.499237
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	1.00	0.10	68.00	0.10	-79.954151	40.483817
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	1.00	0.10	68.00	0.10	-79.954151	40.483817
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	1.00	0.10	70.00	0.10	-79.954151	40.483817
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	1.00	0.10	251.00	0.10	-79.954151	40.483817
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	1.00	0.10	70.00	0.10	-79.954151	40.483817
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	14.00	1.00	68.00	0.10	-79.795500	40.261500
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	2.00	1.50	68.00	0.10	-79.795500	40.261500
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	10.00	1.50	68.00	0.10	-79.795500	40.261500
8521211	507613	95954212	16981014	4200300024	1	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	389.91	21.00	-79.990680	40.455340
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	389.91	21.00	-79.990680	40.455340
8521211	507713	95954212	16980914	4200300024	3	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	389.91	21.00	-79.990680	40.455340
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521211	506213	95954312	16982514	4200300024	6	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521211	506513	95954312	16982214	4200300024	9	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521211	98914913	95954512	138587214	4200300024	102	S6	1	30299998	311422	BAY VALLEY FOODS LLC/PGH	40.00	2.00	72.00	0.10	-79.990415	40.455393
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	40.00	2.00	72.00	0.10	-79.990415	40.455393
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	20.00	2.00	72.00	0.10	-79.990415	40.455393
8521211	98915213	95954612	138587514	4200300024	108	S7	1	30501008	311422	BAY VALLEY FOODS LLC/PGH	10.00	0.20	72.00	0.10	-79.990415	40.455393

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	2.00	338.00	70.50	-79.896670	40.359720
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	1.70	264.00	110.20	-79.896670	40.359720
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	1.70	264.00	110.20	-79.896670	40.359720
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	2.00	338.00	70.50	-79.896670	40.359720
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	1.20	820.00	377.30	-79.896670	40.359720
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	0.80	913.00	400.00	-79.896670	40.359720
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	0.80	913.00	400.00	-79.896670	40.359720
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	18.00	1.00	750.00	10.30	-79.992625	40.336796
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	16.00	1.20	750.00	13.20	-79.992625	40.336796
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	25.00	0.30	300.00	59.50	-79.992625	40.336796
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	20.00	1.20	850.00	13.10	-79.992625	40.336796
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	46.00	2.10	70.00	1.00	-79.992625	40.336796
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	46.00	2.10	70.00	1.00	-79.992625	40.336796
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	2.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	2.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	53.00	1.00	129.00	10.60	-80.128506	40.508437
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	14.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	51.00	0.70	129.00	21.70	-80.128506	40.508437
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	19.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	19.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	70.00	0.10	-80.180450	40.527059
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	45.00	0.70	108.00	0.10	-80.180450	40.527059
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	50.00	2.00	250.00	23.00	-80.078444	40.492029
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	50.00	2.00	250.00	23.00	-80.078444	40.492029
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	79.00	3.60	425.00	196.90	-80.078444	40.492029
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	6.00	1.00	70.00	68.90	-80.078444	40.492029
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	40.00	2.00	130.00	15.80	-80.078444	40.492029
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	44.00	1.00	70.00	210.00	-80.078444	40.492029
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	72.00	2.50	163.00	45.00	-80.078444	40.492029
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	46.00	2.50	68.00	223.10	-80.078444	40.492029
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	4.00	0.30	70.00	27.90	-80.078444	40.492029
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	40.00	2.30	124.00	4.90	-80.024069	40.461754
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	26.00	2.00	115.00	47.70	-80.024069	40.461754
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	40.00	2.60	115.00	4.10	-80.024069	40.461754
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	5.00	0.10	68.00	0.10	-80.016680	40.288160
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	5.00	0.10	68.00	0.10	-80.016680	40.288160
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	1000.00	33.80	-79.853330	40.335000
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	1600.00	47.90	-79.853330	40.335000
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	1.00	0.10	1600.00	47.60	-79.853330	40.335000
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	68.00	48.20	-79.853330	40.335000
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	48.20	-79.853330	40.335000
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	202.80	-79.705000	40.460560
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	270.00	-79.705000	40.460560
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	301.90	-79.705000	40.460560
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	8.00	0.30	1100.00	400.00	-79.705000	40.460560
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	18.00	1.00	350.00	3.30	-79.705000	40.460560
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	18.00	1.70	350.00	3.30	-79.705000	40.460560
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	1.00	0.10	70.00	0.10	-79.705000	40.460560
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	105.00	4.00	350.00	375.30	-79.993060	40.436390
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	25.00	1.70	240.00	0.10	-79.993060	40.436390
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.10	650.00	80.40	-79.902450	40.266316
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.00	1000.00	180.50	-79.902450	40.266316

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.00	650.00	255.90	-79.902450	40.266316
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	47.00	2.30	650.00	95.10	-79.902450	40.266316
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	47.00	2.30	650.00	95.10	-79.902450	40.266316
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	60.00	2.30	650.00	190.30	-79.902450	40.266316
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	60.00	2.30	650.00	190.30	-79.902450	40.266316
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	73.00	3.00	550.00	173.90	-79.902450	40.266316
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	73.00	3.00	550.00	173.90	-79.902450	40.266316
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	379.90	-79.902450	40.266316
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	1.00	-79.902450	40.266316
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	379.90	-79.902450	40.266316
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	22.00	0.20	68.00	14.80	-79.902450	40.266316
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	77.00	22.30	-79.902450	40.266316
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	77.00	22.30	-79.902450	40.266316
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.30	77.00	3.00	-79.902450	40.266316
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	0.50	68.00	5.60	-79.902450	40.266316
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	68.00	66.90	-79.902450	40.266316
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.20	100.00	22.30	-79.902450	40.266316
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	23.00	0.30	68.00	27.90	-79.902450	40.266316
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	17.00	0.30	140.00	8.90	-79.902450	40.266316
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	22.00	0.30	68.00	1.60	-79.902450	40.266316
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	23.00	0.10	68.00	2.30	-79.902450	40.266316
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	25.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	12.00	11.90	70.00	0.30	-79.902450	40.266316
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	15.00	0.30	78.00	6.90	-79.902450	40.266316
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	34.00	0.30	70.00	10.80	-79.902450	40.266316
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	27.00	0.30	100.00	7.50	-79.902450	40.266316
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.50	77.00	14.10	-79.902450	40.266316
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	92.00	0.10	110.00	88.90	-79.902450	40.266316
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.30	68.00	197.50	-79.902450	40.266316
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.20	68.00	400.00	-79.902450	40.266316
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	5.00	0.30	68.00	5.60	-79.902450	40.266316
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	95.00	8.20	-79.902450	40.266316
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	1.70	68.00	200.80	-79.902450	40.266316
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	1.70	68.00	200.80	-79.902450	40.266316
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	68.00	10.20	-79.902450	40.266316
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	95.00	8.20	-79.902450	40.266316
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	1.60	68.00	92.90	-79.902450	40.266316
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	68.00	312.40	-79.902450	40.266316
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	1.60	68.00	92.90	-79.902450	40.266316
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	0.30	105.00	6.60	-79.902450	40.266316
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	0.30	105.00	7.20	-79.902450	40.266316
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	24.90	-79.902450	40.266316

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	1.30	-79.902450	40.266316
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	1.30	-79.902450	40.266316
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	24.90	-79.902450	40.266316
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	2.00	70.00	126.60	-79.902450	40.266316
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	68.00	310.10	-79.902450	40.266316
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	50.00	0.80	68.00	1.30	-79.902450	40.266316
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	50.00	0.80	68.00	1.30	-79.902450	40.266316
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	681.00	310.10	-79.902450	40.266316
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	681.00	310.10	-79.902450	40.266316
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	25.00	1.80	250.00	0.10	-79.876316	40.406729
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	20.00	1.50	600.00	0.10	-79.778571	40.587144
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	20.00	1.50	600.00	0.10	-79.778571	40.587144
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	--	--	--	--	-79.747264	40.427587
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	--	--	--	--	-79.747264	40.427587
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	75.00	5.00	500.00	48.20	-79.931697	40.389788
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	60.00	0.30	200.00	320.90	-79.931697	40.389788

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.30	550.00	144.40	-79.876989	40.278167
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.30	550.00	144.40	-79.876989	40.278167
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.00	450.00	68.90	-79.876989	40.278167
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	4.00	68.00	95.10	-79.876989	40.278167
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	18.00	1.00	68.00	121.40	-79.876989	40.278167
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	18.00	1.00	68.00	121.40	-79.876989	40.278167
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167
7873511	2781213	95970512	14028014	4200300164	1	S22	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2781413	95970512	14027814	4200300164	2	S22	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2780713	95969612	14028614	4200300164	3	S13	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2780913	95969712	14028414	4200300164	6	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2781013	95969712	14028314	4200300164	7	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2779913	95970112	14029514	4200300164	8	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	2779313	95970112	14030614	4200300164	9	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939213	95970212	138612014	4200300164	10	S2	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939313	95969312	138612114	4200300164	11	S1	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939413	95970612	138612214	4200300164	12	S3	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939513	95969912	138612314	4200300164	13	S17	1	10500106	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942413	95969512	138615214	4200300164	102	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942513	95969512	138615314	4200300164	103	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942613	95969512	138615414	4200300164	104	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942713	95970712	138615514	4200300164	106	S4	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942813	95970412	138615614	4200300164	107	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942913	95970412	138615714	4200300164	108	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98943013	95970412	138615814	4200300164	109	S21	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98943113	95970412	138615914	4200300164	110	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98943213	95970412	138616014	4200300164	111	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98943313	95970412	138616114	4200300164	113	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98943413	95970412	138616214	4200300164	114	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939613	95970412	138612414	4200300164	115	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939713	95970412	138612514	4200300164	116	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939813	95970412	138612614	4200300164	117	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98939913	95970512	138612714	4200300164	118	S22	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940013	95969612	138612814	4200300164	122	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940113	95969612	138612914	4200300164	123	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940213	95969612	138613014	4200300164	124	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940313	95969612	138613114	4200300164	125	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940413	95969612	138613214	4200300164	126	S13	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940513	95969712	138613314	4200300164	149	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940613	95969712	138613414	4200300164	150	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940713	95969712	138613514	4200300164	151	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940813	95969712	138613614	4200300164	152	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98940913	95969712	138613714	4200300164	153	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941013	95969712	138613814	4200300164	154	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7873511	98941113	95969712	138613914	4200300164	156	S15	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941213	95970412	138614014	4200300164	159	S21	1	40100303	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941313	95969412	138614114	4200300164	161	S11	1	30900198	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941413	95969812	138614214	4200300164	162	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941513	95969812	138614314	4200300164	163	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941613	95971012	138614414	4200300164	164	S8	2	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941713	95970912	138614514	4200300164	165	S6	1	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941813	95970012	138614614	4200300164	166	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98941913	95970012	138614714	4200300164	167	S18	1	40301009	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942013	95970012	138614814	4200300164	168	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942113	95970312	138614914	4200300164	170	S20	1	30502011	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942213	95970812	138615014	4200300164	171	S5	1	30905000	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
7873511	98942313	95969512	138615114	4200300164	SUB	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	1.00	0.10	68.00	0.10	-80.103631	40.364581
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404811	98945712	95972411	138618611	4200300157	33	S1	1	10100212	221112	GENON/CHESWICK	751.00	21.00	286.00	105.00	-79.790600	40.538300
8404811	98945712	95972411	138618612	4200300157	33	S1	2	10100604	221112	GENON/CHESWICK	751.00	21.00	286.00	105.00	-79.790600	40.538300
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	200.00	2.00	675.00	300.90	-79.790391	40.538261
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	122.00	98.40	-80.131669	40.511363
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	122.00	98.40	-80.131669	40.511363
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	70.00	0.10	-80.131669	40.511363
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
2989611	38222813	95973412	16750714	4200300342	1	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	38222313	95973212	16751714	4200300342	2	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	100.00	6.50	538.72	72.51	-79.916350	40.253990
2989611	38222713	95973312	16751214	4200300342	3	S3	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	38222613	95973412	16751314	4200300342	4	S4	1	10201002	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98949413	95973412	138622314	4200300342	31	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98947813	95973312	138620714	4200300342	101	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98947913	95973312	138620814	4200300342	102	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948013	95973312	138620914	4200300342	103	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948113	95973112	138621014	4200300342	106	S1	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	81.99	8.86	503.71	83.70	-79.916750	40.254290
2989611	98948213	95973212	138621114	4200300342	108	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	100.00	6.50	538.72	72.51	-79.916350	40.253990
2989611	98948313	95973312	138621214	4200300342	109	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948413	95973312	138621314	4200300342	110	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948513	95973312	138621414	4200300342	111	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948613	95973512	138621514	4200300342	113	S5	1	31301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	40.00	0.10	72.00	0.10	-79.916250	40.254870
2989611	98948713	95973512	138621614	4200300342	114	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948813	95973612	138621714	4200300342	116	S6	1	20301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98948913	95973512	138621814	4200300342	117	S5	1	40200920	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98949013	95973612	138621914	4200300342	119	S6	1	20200107	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98949113	95973612	138622014	4200300342	120	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98949213	95973612	138622114	4200300342	121	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2989611	98949313	95973512	138622214	4200300342	122	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	10.00	6.50	68.00	6.60	-79.915830	40.255560
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	2.99	200.01	54.99	-79.852200	40.391620
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	2.99	200.01	54.99	-79.852200	40.391620
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	3.00	70.00	0.10	-79.852382	40.391532
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	3.00	200.00	176.50	-79.852382	40.391532
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	10.00	0.10	70.00	0.10	-79.871906	40.550590
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	80.00	20.00	486.00	0.50	-80.203190	40.576630
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.203190	40.576630
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	80.00	20.00	486.00	0.50	-80.203190	40.576630
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.203190	40.576630
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	70.00	0.10	80.00	105.50	-80.178007	40.543379
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	70.00	0.10	80.00	105.50	-80.178007	40.543379
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.178007	40.543379
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.178007	40.543379
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	--	--	--	--	-79.934046	40.318208
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	--	--	--	--	-79.934046	40.318208
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	35.01	6.66	1629.99	2.59	-79.887070	40.252690
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	5.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	68.00	0.10	-79.880280	40.354170
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	12.00	2.50	1600.00	22.30	-79.880280	40.354170
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	68.00	0.10	-79.880280	40.354170
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	17.00	1.50	500.00	19.70	-79.880280	40.354170
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	18.00	1.70	500.00	41.30	-79.862776	40.571774
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	550.00	400.00	-79.862776	40.571774
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	81.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	50.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	550.00	400.00	-79.862776	40.571774
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	81.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	50.00	1.00	72.00	3.30	-79.862776	40.571774
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	120.00	8.00	450.00	217.50	-79.886043	40.417936
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	40.00	0.30	200.00	0.10	-79.886043	40.417936
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	40.00	0.30	200.00	0.10	-79.886043	40.417936
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	68.00	0.10	-79.886043	40.417936
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	40.00	1.00	250.00	0.10	-79.886043	40.417936
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	25.00	1.00	72.00	0.10	-79.886043	40.417936
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	25.00	1.00	72.00	0.10	-79.886043	40.417936
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	KOPPERS INC/CLAIRTON PLT	40.00	2.00	1200.00	13.50	-79.882844	40.306794
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	KOPPERS INC/CLAIRTON PLT	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	50.00	6.00	1120.00	62.30	-79.882844	40.306794
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	50.00	1.00	125.00	32.80	-79.882844	40.306794
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	KOPPERS INC/CLAIRTON PLT	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	35.00	1.00	70.00	0.10	-79.882844	40.306794
7408011	98967313	95980712	138640314	4200300020	106	S8	1	30500616	423320	KOSMOS CEMENT CO	1.00	0.90	70.00	362.60	-80.076132	40.492217
7408011	98967413	95980212	138640414	4200300020	111	S14	1	30500619	423320	KOSMOS CEMENT CO	120.00	2.00	70.00	111.90	-80.076132	40.492217
7408011	98967513	95980312	138640514	4200300020	112	S15	1	30500619	423320	KOSMOS CEMENT CO	30.00	0.50	70.00	400.00	-80.076132	40.492217
7408011	98967613	95980412	138640614	4200300020	113	S16	1	30500619	423320	KOSMOS CEMENT CO	30.00	0.50	70.00	400.00	-80.076132	40.492217
7408011	98967713	95980512	138640714	4200300020	132	S34	1	30500616	423320	KOSMOS CEMENT CO	150.00	2.00	70.00	111.60	-80.076132	40.492217
7408011	98967813	95980612	138640814	4200300020	138	S37	1	30501050	423320	KOSMOS CEMENT CO	1.00	0.90	70.00	0.10	-80.076132	40.492217
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	40.00	5.70	250.00	132.60	-79.771715	40.540419
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	40.00	5.70	250.00	132.60	-79.771715	40.540419
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	5.00	0.70	275.00	150.90	-79.771715	40.540419
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	10.00	0.70	275.00	150.90	-79.771715	40.540419

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	12.00	2.80	1500.00	5.90	-80.222780	40.573330
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.60	500.00	59.10	-80.222780	40.573330
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.60	500.00	59.10	-80.222780	40.573330
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.50	500.00	85.30	-80.222780	40.573330
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.50	500.00	85.30	-80.222780	40.573330
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	8.00	2.80	1000.00	0.30	-80.222780	40.573330
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	1.30	900.00	34.50	-80.222780	40.573330
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	60.00	1.20	800.00	39.40	-80.222780	40.573330
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	41.00	2.00	250.00	5.60	-80.222780	40.573330
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	41.00	2.00	250.00	5.60	-80.222780	40.573330
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	63.00	2.00	70.00	209.00	-80.222780	40.573330
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	15.00	2.00	275.00	44.60	-80.002500	40.441940
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	15.00	2.00	275.00	44.60	-80.002500	40.441940

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	10.00	0.10	70.00	0.10	-80.002500	40.441940
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	20.00	1.50	280.00	15.40	-79.898455	40.339539
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	1.30	85.00	227.40	-79.898455	40.339539
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	1.30	85.00	227.40	-79.898455	40.339539
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	19.00	1.50	70.00	0.30	-79.898455	40.339539
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	19.00	1.50	70.00	0.30	-79.898455	40.339539
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	20.00	1.50	280.00	15.40	-79.898455	40.339539
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	25.00	4.20	263.00	400.00	-79.972052	40.435127
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	35.00	5.70	253.00	218.50	-80.073618	40.494157
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	30.00	3.00	650.00	139.00	-79.916022	40.257335
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	2.00	1.90	650.00	0.30	-79.916022	40.257335
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	10.00	0.10	68.00	0.10	-79.916022	40.257335
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	10.00	0.10	68.00	0.10	-79.916022	40.257335
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	10.00	0.10	70.00	0.10	-80.011407	40.411101
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	25.00	18.00	68.00	0.30	-80.011407	40.411101
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	32.00	1.00	68.00	87.40	-80.011407	40.411101
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	30.00	1.50	68.00	75.50	-80.011407	40.411101
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	35.00	4.00	68.00	53.10	-80.011407	40.411101
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	28.00	2.00	68.00	54.40	-80.011407	40.411101
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	25.00	2.76	201.63	62.50	-79.961870	40.479200
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98976313	95985712	138649314	4200300312	105	S5	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	18.01	3.74	307.83	38.35	-79.961260	40.479770
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	28.00	3.30	68.00	109.00	-79.960486	40.478496
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	28.00	3.30	68.00	40.00	-79.960486	40.478496
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	31.00	4.42	68.00	60.50	-79.960486	40.478496
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	33.00	3.80	68.00	43.80	-79.960486	40.478496
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	42.00	5.00	68.00	29.50	-79.960486	40.478496
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	6.70	-79.960486	40.478496
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	28.00	1.70	300.00	3.80	-79.994440	40.439720
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	28.00	1.70	300.00	3.80	-79.994440	40.439720
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	10.00	0.10	70.00	0.10	-79.994440	40.439720
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	10.00	0.10	70.00	0.10	-79.994440	40.439720
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	96.00	4.00	250.00	0.10	-79.984790	40.436124
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	72.00	5.00	250.00	0.10	-79.984790	40.436124
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	25.00	1.00	100.00	0.30	-79.984790	40.436124
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	25.00	1.00	100.00	0.30	-79.984790	40.436124
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	96.00	4.00	250.00	0.10	-79.984790	40.436124
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	155.00	0.70	72.00	0.30	-79.984790	40.436124
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	--	--	--	--	-79.984703	40.435751
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	--	--	--	--	-79.984703	40.435751
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	66.00	3.50	350.00	45.90	-79.969818	40.435136
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	66.00	3.50	350.00	45.90	-79.969818	40.435136
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	5.00	1.00	200.00	34.80	-79.969818	40.435136
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982213	95987412	138655214	4200301031	P-013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	16.00	2.70	250.00	27.90	-79.977500	40.302780
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	16.00	2.70	250.00	27.90	-79.977500	40.302780
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	17.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	14.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	59.00	2.00	440.00	25.60	-79.977500	40.302780
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	12.00	0.30	250.00	10.20	-79.977500	40.302780
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	12.00	0.30	250.00	5.10	-79.977500	40.302780
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	15.00	0.30	500.00	34.00	-79.977500	40.302780
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	10.00	0.10	72.00	0.10	-79.977500	40.302780
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	1.00	0.10	72.00	0.10	-79.977500	40.302780
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	1.00	0.10	72.00	0.10	-79.977500	40.302780
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	30.00	1.50	620.00	67.90	-80.099378	40.503449
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	70.00	2.80	782.00	35.40	-80.099378	40.503449
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	57.00	2.30	698.00	39.70	-80.099378	40.503449
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	44.00	2.00	646.00	66.30	-80.099378	40.503449
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	27.00	2.50	641.00	42.30	-80.099378	40.503449
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	37.00	2.50	625.00	27.90	-80.099378	40.503449
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	51.00	2.00	626.00	26.20	-80.099378	40.503449
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	24.00	1.50	640.00	45.90	-80.099378	40.503449
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	27.00	2.50	641.00	42.30	-80.099378	40.503449
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	54.00	4.00	520.00	6.20	-80.099378	40.503449
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	35.00	3.00	354.00	89.90	-80.099378	40.503449
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	25.00	0.30	80.00	2.60	-80.099378	40.503449
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	10.00	0.30	70.00	3.30	-80.099378	40.503449
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	20.00	0.30	68.00	0.10	-80.099378	40.503449
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	12.00	0.30	70.00	3.30	-80.099378	40.503449
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	57.40	-80.099378	40.503449
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	30.00	0.30	90.00	3.30	-80.099378	40.503449
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	25.00	2.00	90.00	0.30	-80.099378	40.503449
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	15.00	0.30	90.00	0.10	-80.099378	40.503449
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	30.00	0.30	90.00	3.30	-80.099378	40.503449
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	20.00	0.70	180.00	52.50	-80.099378	40.503449
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	84.00	4.80	350.00	21.70	-79.829927	40.402554

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	84.00	4.80	350.00	21.70	-79.829927	40.402554
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	45.00	1.80	200.00	23.60	-79.829927	40.402554
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	597.00	155.80	-80.006471	40.449792
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	366.00	124.70	-80.006471	40.449792
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	595.00	183.70	-80.006471	40.449792
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	1.00	0.10	68.00	0.10	-80.006471	40.449792
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	1.00	0.10	68.00	0.10	-80.006471	40.449792
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	15.00	1.80	1400.00	0.10	-79.961860	40.446770
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	18.00	1.50	1400.00	0.10	-79.961860	40.446770
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	25.00	1.30	1400.00	0.10	-79.961860	40.446770
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	68.00	0.10	-79.961860	40.446770
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	70.00	0.10	-79.961860	40.446770
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	70.00	0.10	-79.961860	40.446770
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	10.00	0.10	70.00	0.10	-80.091085	40.472741
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	10.00	0.10	70.00	0.10	-80.091085	40.472741
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	34.00	2.50	70.00	30.50	-80.216670	40.483330
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	5.00	2.00	68.00	3.90	-80.042220	40.471110
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	35.00	2.00	600.00	400.00	-80.042220	40.471110
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	174.00	7.90	601.00	31.20	-80.042220	40.471110
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	40.00	2.20	350.00	64.00	-80.042220	40.471110
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	5.00	2.00	68.00	3.90	-80.042220	40.471110
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.20	290.00	348.10	-79.891284	40.318293
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	1.00	68.00	0.10	-79.891284	40.318293
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.50	68.00	0.10	-79.891284	40.318293
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	50.00	0.70	1400.00	49.20	-79.891284	40.318293
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.50	1400.00	68.90	-79.891284	40.318293
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.20	290.00	348.10	-79.891284	40.318293
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	32.00	2.90	75.00	51.50	-79.891284	40.318293
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.80	68.00	0.10	-79.891284	40.318293
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	50.00	0.70	1400.00	49.20	-79.891284	40.318293
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.50	1400.00	68.90	-79.891284	40.318293
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	19.00	1.40	250.00	141.10	-79.883989	40.631403
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	15.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	19.00	1.40	250.00	141.10	-79.883989	40.631403
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	15.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	29.00	3.00	70.00	59.10	-79.883989	40.631403
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	20.00	0.80	68.00	0.10	-79.881110	40.229440
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	20.00	0.80	68.00	0.10	-79.881110	40.229440
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	1.00	0.10	68.00	0.10	-80.003668	40.443302
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	1.00	0.10	68.00	0.10	-79.899217	40.408579
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	1.00	0.10	68.00	0.10	-79.899217	40.408579
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	1.00	0.10	68.00	0.10	-79.984793	40.430370
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	12.00	0.70	68.00	0.10	-79.962076	40.467824
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	41.00	1.40	68.00	0.10	-79.989167	40.390945
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	56.00	1.20	68.00	0.10	-79.989167	40.390945
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	8.00	0.50	70.00	0.10	-80.175696	40.525101
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	3.00	0.70	70.00	0.10	-80.175696	40.525101
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	3.00	0.70	70.00	0.10	-80.175696	40.525101
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	8.00	0.50	70.00	0.10	-80.175696	40.525101
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	15.00	1.00	68.00	42.70	-80.095397	40.502184
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	15.00	1.00	68.00	42.70	-80.095397	40.502184
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	--	--	--	--	-79.952677	40.466627
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	--	--	--	--	-79.952677	40.466627
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	--	--	--	--	-79.774800	40.452300
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	--	--	--	--	-79.774800	40.452300
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	26.40	-79.785659	40.536826
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	221.80	-79.785659	40.536826
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	26.40	-79.785659	40.536826
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	40.00	2.00	68.00	158.80	-79.785659	40.536826
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	221.80	-79.785659	40.536826
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	25.00	0.70	72.00	0.10	-79.785659	40.536826
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	38.00	1.50	72.00	30.60	-79.785659	40.536826
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	39.00	3.00	352.00	20.30	-79.732379	40.442122

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	39.00	3.00	352.00	20.30	-79.732379	40.442122
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	45.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	54.00	1.00	70.00	6.10	-79.732379	40.442122
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	44.00	1.00	70.00	32.90	-79.732379	40.442122
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	1.00	0.10	70.00	0.10	-79.968356	40.463887
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	38.00	3.00	70.00	154.90	-79.968356	40.463887
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	51.00	4.00	180.00	137.80	-79.840242	40.556502
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	60.00	4.00	254.00	165.70	-79.840242	40.556502
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	--	--	--	--	-79.825105	40.603585
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	--	--	--	--	-79.825105	40.603585
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	4.00	0.50	450.00	151.60	-79.865294	40.487515
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	14.00	2.30	100.00	0.10	-79.865294	40.487515
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	--	--	--	--	-79.939562	40.454254
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	--	--	--	--	-79.939562	40.454254
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	31.00	2.60	300.00	0.10	-79.963125	40.527374
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	31.00	2.60	300.00	0.10	-79.963125	40.527374
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	45.00	1.00	200.00	1.00	-79.963125	40.527374
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	8.00	0.30	500.00	1.00	-79.963125	40.527374
7407611	64218213	96007412	89186814	4200300022	1	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	46.00	1.90	1831.71	65.62	-80.078450	40.496470
7407611	64217913	96007312	89186014	4200300022	2	S6	1	39001099	331110	SHENANGO INC/SHENANGO COKE PLT	46.00	1.90	1831.71	65.62	-80.078450	40.496470
7407611	64218013	96007412	89186314	4200300022	3	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	100.00	2.00	1831.71	65.62	-80.077040	40.495840
7407611	64218113	96007612	89186614	4200300022	4	S9	1	20300301	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	10431613	96007612	17026514	4200300022	5	S9	1	20300101	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7407611	10431013	96006812	17027314	4200300022	31	S1	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	10431113	96006812	17027214	4200300022	32	S1	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	10431213	96007012	17027114	4200300022	33	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	10431313	96007012	17027014	4200300022	34	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	10431413	96007012	17026814	4200300022	35	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	10433113	96007012	17024514	4200300022	36	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	99013413	96007012	138686814	4200300022	37	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	99013513	96007012	138686914	4200300022	38	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	99013613	96007112	138687014	4200300022	39	S3	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	99013713	96007112	138687114	4200300022	40	S3	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	2.99	349.72	66.70	-80.076000	40.494620
7407611	99013813	96007412	138687214	4200300022	41	S7	1	39000702	331110	SHENANGO INC/SHENANGO COKE PLT	46.00	1.90	72.00	14.40	-80.078450	40.496470
7407611	99013913	96007412	138687314	4200300022	101	S7	1	30300302	331110	SHENANGO INC/SHENANGO COKE PLT	34.00	1.50	700.00	10.01	-80.078630	40.496690
7407611	99014013	96007412	138687414	4200300022	102	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	34.00	1.50	700.00	10.01	-80.078630	40.496690
7407611	99014113	96007412	138687514	4200300022	103	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	34.00	1.50	700.00	10.01	-80.078630	40.496690
7407611	99014213	96007412	138687614	4200300022	104	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	41.01	1.50	1999.99	20.01	-80.078630	40.496690
7407611	99014413	96007412	138687814	4200300022	106	S7	1	30300306	331110	SHENANGO INC/SHENANGO COKE PLT	250.01	8.50	602.71	29.59	-80.077910	40.496230
7407611	99014513	96007212	138687914	4200300022	107	S4	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	34.00	5.22	1400.00	5.22	-80.078550	40.496740
7407611	99014613	96007412	138688014	4200300022	108	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	150.01	10.01	72.00	63.68	-80.078120	40.497450
7407611	99014713	96007512	138688114	4200300022	110	S8	1	30300304	331110	SHENANGO INC/SHENANGO COKE PLT	56.01	14.99	149.72	14.21	-80.077610	40.496170
7407611	99014813	96007612	138688214	4200300022	112	S9	1	30300336	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99014913	96007412	138688314	4200300022	113	S7	1	30300341	331110	SHENANGO INC/SHENANGO COKE PLT	20.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015013	96007412	138688414	4200300022	115	S7	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015113	96007412	138688514	4200300022	116	S7	1	30300307	331110	SHENANGO INC/SHENANGO COKE PLT	50.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015213	96007412	138688614	4200300022	117	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	25.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015313	96007412	138688714	4200300022	118	S7	1	30300312	331110	SHENANGO INC/SHENANGO COKE PLT	25.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015413	96007412	138688814	4200300022	119	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	25.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015613	96007412	138689014	4200300022	122	S7	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	30.00	0.90	70.00	10.00	-80.078032	40.496083
7407611	99015713	96007612	138689114	4200300022	125	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99015813	96007612	138689214	4200300022	126	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99015913	96007612	138689314	4200300022	127	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99016013	96007612	138689414	4200300022	128	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99016113	96007512	138689514	4200300022	129	S8	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	30.00	1.00	70.00	0.10	-80.078032	40.496083
7407611	99016213	96007612	138689614	4200300022	130	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99016313	96007612	138689714	4200300022	131	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	10.00	0.10	70.00	0.10	-80.078032	40.496083
7407611	99016413	96006912	138689814	4200300022	132	S10	1	30300315	331110	SHENANGO INC/SHENANGO COKE PLT	58.01	0.66	132.71	47.71	-80.078600	40.495060
7407611	99016513	96007412	138689914	4200300022	133	S7	1	30300335	331110	SHENANGO INC/SHENANGO COKE PLT	25.00	0.90	70.00	10.00	-80.078032	40.496083
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	20.00	0.50	70.00	0.10	-79.933521	40.317489
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	10.00	0.30	80.00	0.10	-79.933521	40.317489
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	10.00	0.10	70.00	0.10	-80.067500	40.377780
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	10.00	0.10	70.00	0.10	-80.067500	40.377780
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	--	--	--	--	-80.065080	40.378452

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	--	--	--	--	-80.065080	40.378452
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	--	--	--	--	-79.895373	40.488613
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	--	--	--	--	-79.895373	40.488613
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	80.00	4.00	400.00	61.00	-80.059008	40.477536
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	20.00	5.00	700.00	17.40	-80.059008	40.477536
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	25.00	1.60	70.00	91.20	-80.059008	40.477536
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	25.00	1.60	70.00	91.20	-80.059008	40.477536
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	80.00	3.70	450.00	0.80	-80.060654	40.494810
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	80.00	3.70	450.00	0.80	-80.060654	40.494810
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	80.00	3.00	380.00	1.20	-80.060654	40.494810
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	10.00	0.10	70.00	0.10	-80.060654	40.494810
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	10.00	0.10	70.00	0.10	-80.060654	40.494810
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	21.00	5.00	1100.00	0.10	-79.854798	40.498815
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	23.00	5.00	300.00	1.30	-79.944484	40.486583
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	68.00	0.10	-79.944484	40.486583
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	10.00	0.00	72.00	0.10	-79.842490	40.526940
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	32.70	1.60	130.00	28.10	-79.842490	40.526940
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	15.00	3.00	68.00	0.10	-79.951940	40.350560
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	15.00	3.00	68.00	0.10	-79.951940	40.350560
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	10.00	0.10	70.00	0.10	-79.920930	40.288490
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	10.00	0.10	70.00	0.10	-79.920930	40.288490
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	45.00	0.50	68.00	0.10	-80.076948	40.416434
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	40.00	12.00	435.00	49.20	-79.780569	40.536063
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	25.00	4.00	500.00	65.60	-79.780569	40.536063
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	20.00	4.00	68.00	0.10	-79.780569	40.536063

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	20.00	4.00	68.00	0.10	-79.780569	40.536063
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	10.00	0.10	70.00	0.10	-79.780569	40.536063
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	1.00	0.10	72.00	0.10	-79.828610	40.544720
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	1.00	0.10	72.00	0.10	-79.828610	40.544720
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	30.00	2.50	470.00	23.60	-79.828610	40.544720
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	30.00	2.50	470.00	23.60	-79.828610	40.544720
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	10.00	1.00	68.00	0.10	-79.966670	40.444170
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	100.00	0.10	-79.959440	40.442780
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	60.00	3.50	100.00	0.30	-79.959440	40.442780
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	40.00	0.70	100.00	0.30	-79.959440	40.442780
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	30.00	1.00	100.00	0.30	-79.959440	40.442780
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	15.00	2.30	68.00	236.90	-80.097299	40.365268
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	--	--	--	--	-79.960820	40.443216
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	--	--	--	--	-79.960820	40.443216
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	68.00	0.10	-79.961390	40.436110
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	45.00	0.80	920.00	345.80	-79.850045	40.351579
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	50.00	3.00	400.00	60.70	-79.850045	40.351579
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	50.00	3.00	375.00	60.70	-79.850045	40.351579
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	126.00	1.00	72.00	139.10	-79.850045	40.351579
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	1.00	0.10	72.00	0.10	-79.850045	40.351579
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	1.00	0.10	72.00	0.10	-79.850045	40.351579
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	25.00	2.00	400.00	0.50	-80.012220	40.573610
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	65.00	2.00	100.00	0.50	-80.012220	40.573610
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	65.00	2.00	100.00	0.50	-80.012220	40.573610
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	10.00	1.30	68.00	3.30	-79.940300	40.455100
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	15.00	1.30	450.00	78.70	-79.940300	40.455100
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	12.00	1.30	450.00	78.70	-79.940300	40.455100
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	10.00	1.30	68.00	3.30	-79.940300	40.455100
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	10.00	2.00	68.00	0.10	-79.977876	40.425732
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	10.00	0.10	70.00	0.10	-79.977876	40.425732
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	10.00	0.10	68.00	0.10	-79.896670	40.489720
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	189.00	3.00	590.00	16.40	-79.960000	40.441670
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	280.00	1.40	150.00	37.80	-79.960000	40.441670
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	0.50	130.00	52.80	-80.234170	40.503890
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	0.50	80.00	52.80	-80.234170	40.503890
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	2.00	130.00	104.30	-80.234170	40.503890
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	2.00	130.00	0.30	-80.234170	40.503890
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	0.70	130.00	29.50	-80.234170	40.503890
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.70	350.00	47.60	-80.234170	40.503890
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.70	350.00	47.60	-80.234170	40.503890
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.20	350.00	27.20	-80.234170	40.503890
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.50	350.00	66.90	-80.234170	40.503890
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.50	350.00	66.90	-80.234170	40.503890
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	15.00	1.00	70.00	27.90	-80.234170	40.503890
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	150.00	1.00	70.00	41.70	-80.234170	40.503890
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	76.00	2.50	70.00	1.00	-80.234170	40.503890
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	1.00	0.10	72.00	0.10	-80.234170	40.503890
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	76.00	1.00	70.00	400.00	-80.234170	40.503890
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	70.00	21.00	-80.234170	40.503890
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	100.00	83.70	-80.234170	40.503890
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	100.00	83.70	-80.234170	40.503890
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	845.00	3.50	480.00	72.80	-79.994775	40.441341
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	845.00	3.50	480.00	72.80	-79.994775	40.441341
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	487.99	24.90	-79.871890	40.301620
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	487.99	24.90	-79.871890	40.301620
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	502.00	25.30	-79.871950	40.301680
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	502.00	25.30	-79.871950	40.301680
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	511.00	24.21	-79.873390	40.302930
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	511.00	24.21	-79.873390	40.302930
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	504.00	14.70	-79.877510	40.304540
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	504.00	14.70	-79.877510	40.304540
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	506.00	14.11	-79.877620	40.304640
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	506.00	14.11	-79.877620	40.304640
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	515.00	14.70	-79.879090	40.305950
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	515.00	14.70	-79.879090	40.305950
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	475.00	12.21	-79.878890	40.304130
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	475.00	12.21	-79.878890	40.304130
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	516.00	14.01	-79.879060	40.304290
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	516.00	14.01	-79.879060	40.304290
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	315.01	16.24	468.00	16.60	-79.876440	40.306710
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	315.01	16.24	468.00	16.60	-79.876440	40.306710
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	27.00	3.50	1925.00	33.20	-79.879197	40.307074
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	27.00	3.50	1925.00	33.20	-79.879197	40.307074
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	190.00	8.76	363.99	96.99	-79.881960	40.309540
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	190.00	8.76	363.99	96.99	-79.881960	40.309540
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	190.00	6.99	327.00	71.99	-79.882140	40.309570
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	190.00	6.99	327.00	71.99	-79.882140	40.309570
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	520.00	29.69	-79.883860	40.308200
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	520.00	29.69	-79.883860	40.308200
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	518.00	29.69	-79.883950	40.308260
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	518.00	29.69	-79.883950	40.308260
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.873060	40.302430
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.872470	40.301910
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.871890	40.301390

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.878420	40.305600
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.877810	40.305070
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.877200	40.304530
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	41.01	1.51	2000.00	20.01	-79.878940	40.304990
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	41.01	1.51	2000.00	20.01	-79.877930	40.304090
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	56.11	1.51	2000.00	20.01	-79.875570	40.305720
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	4.00	125.01	29.00	-79.872000	40.301910
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872258	40.301529
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	2.99	125.01	55.61	-79.878320	40.305020
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.878091	40.305280
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	2.99	89.01	51.18	-79.878370	40.304980
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.878291	40.304561
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.99	4.00	125.01	45.21	-79.876980	40.306970
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.875720	40.305630
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.875258	40.305117
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.875720	40.305630
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	100.00	22.31	185.59	11.61	-79.870810	40.300580
8204511	99056213	96030912	138730114	4200300032	193	S51Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	100.00	23.30	185.59	11.61	-79.876550	40.303760
8204511	99056313	96031012	138730214	4200300032	194	S52Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	121.99	28.91	193.30	9.81	-79.877050	40.303490
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	135.01	31.20	203.70	14.11	-79.876650	40.306430
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.871291	40.303069
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.871186	40.302987
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	45.00	0.10	72.00	0.10	-79.889072	40.309480
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	7.00	3.00	150.00	5.00	-79.873221	40.303143
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	7.00	3.00	150.00	3.80	-79.876624	40.303516
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	50.00	6.40	72.00	1.00	-79.881614	40.300327
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.873106	40.302862
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.873106	40.302862
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.879317	40.305886
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.879317	40.305886
8204511	99058713	96032112	138732614	4200300032	222	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	50.00	2.50	72.00	2.00	-79.873323	40.303432
8204511	99058813	96032112	138732714	4200300032	223	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	40.00	2.50	72.00	2.00	-79.873778	40.303508
8204511	99058913	96032112	138732814	4200300032	224	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	50.00	2.50	72.00	2.00	-79.873323	40.303432
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.889072	40.309480
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	56.20	0.10	72.00	0.10	-79.876349	40.304578
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.890486	40.313629
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	150.01	3.84	689.00	57.19	-79.875350	40.303370
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	72.50	32.00	82.70	21.39	-79.876653	40.306015
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	27.10	2.07	1831.71	65.62	-79.875280	40.303500
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.880121	40.307867
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.875213	40.303134
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.875213	40.303134
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.875280	40.303500
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.855130	40.394140
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.855130	40.394140
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.857900	40.394420
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.857900	40.394420
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	216.55	3.02	1831.71	65.62	-79.855110	40.392790
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	174.25	0.10	72.00	0.10	-79.862400	40.396100
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	174.25	0.10	72.00	0.10	-79.862400	40.396100
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	167.86	0.10	72.00	0.10	-79.861540	40.396490
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	167.86	0.10	72.00	0.10	-79.861540	40.396490
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	90.00	11.81	249.98	32.81	-79.855520	40.392910
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	90.00	11.81	249.98	32.81	-79.855520	40.392910
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.854260	40.392998
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855657	40.393461
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.854260	40.392998
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855657	40.393461
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	48.00	2.39	117.00	66.90	-79.863500	40.395720
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	180.00	10.00	107.00	34.00	-79.861956	40.395379
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	50.00	2.50	115.00	58.50	-79.863961	40.396360
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	45.00	11.70	95.00	13.00	-79.863793	40.395188
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	26.00	7.38	72.00	2.60	-79.863604	40.396530
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	7.38	72.00	3.70	-79.863486	40.396530
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	173.00	8.43	72.00	4.40	-79.862902	40.396260
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	173.00	9.65	72.00	2.20	-79.862902	40.396260
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.862902	40.396260
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.862902	40.396260
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.856603	40.394313
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	30.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.862035	40.395175
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.862035	40.395175
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	67.00	0.10	72.00	0.10	-79.863096	40.395209
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855462	40.393118
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855462	40.393118
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.903000	40.338190
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.903000	40.338190
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902990	40.338300
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902990	40.338300
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902970	40.338410
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902970	40.338410
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902960	40.338530
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902960	40.338530
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902940	40.338650
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902940	40.338650
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	83.01	4.66	1239.98	31.10	-79.901010	40.333980
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	88.00	4.49	1239.98	8.73	-79.901030	40.333800
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	69.98	2.49	489.99	32.81	-79.901390	40.334740
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	69.98	2.49	489.99	32.81	-79.901390	40.334740
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	69.98	9.71	100.00	34.52	-79.901230	40.332510
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	69.98	9.71	100.00	34.52	-79.901230	40.332510
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	119.99	3.51	465.01	34.52	-79.901210	40.329450
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	119.99	3.51	465.01	34.52	-79.901210	40.329450
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	63.98	3.61	684.00	33.56	-79.903390	40.334630
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	63.98	3.61	684.00	33.56	-79.903390	40.334630
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	29.50	2.07	1831.71	65.62	-79.902480	40.326740
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	59.98	2.07	1831.71	65.62	-79.906790	40.328640
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	71.99	4.20	507.00	26.25	-79.903170	40.331830
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	59.98	2.07	1831.71	65.62	-79.906790	40.328640
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	71.99	4.20	507.00	26.25	-79.903170	40.331830
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	70.00	0.10	72.00	0.10	-79.902970	40.338410
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	51.00	2.50	131.00	40.70	-79.902723	40.331240

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	115.00	4.50	130.00	34.00	-79.903637	40.332934
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	88.00	22.50	102.00	41.70	-79.900509	40.332052
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	46.00	0.10	72.00	0.10	-79.900608	40.331754
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	32.00	0.10	72.00	0.10	-79.900851	40.338540
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	32.00	0.10	72.00	0.10	-79.904875	40.337369
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	20.00	0.70	350.00	400.00	-79.888000	40.495000
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	42.00	0.30	350.00	400.00	-79.888000	40.495000
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	35.00	1.00	350.00	212.00	-79.888000	40.495000
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	109.70	-79.888000	40.495000
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	109.70	-79.888000	40.495000
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	212.00	-79.888000	40.495000
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	35.00	1.00	100.00	0.10	-79.888000	40.495000
6582911	17376813	96035312	13576414	4200300221	1	S1	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	17376913	96035312	13576114	4200300221	2	S1	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	17377113	96035512	13575814	4200300221	3	S2	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	17377013	96035512	13576014	4200300221	4	S2	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	17376713	96035612	13576514	4200300221	5	S3	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	99062613	96035612	138736514	4200300221	6	S3	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	62.00	3.00	500.00	53.80	-79.895345	40.480317
6582911	99062713	96035812	138736614	4200300221	8	S5	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	100.00	0.80	500.00	400.00	-79.895345	40.480317
6582911	99062813	96035912	138736714	4200300221	9	S6	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	20.00	0.70	500.00	400.00	-79.895345	40.480317
6582911	99062413	96036012	138736314	4200300221	10	S7	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	3.00	0.50	500.00	400.00	-79.895345	40.480317
6582911	99062513	96035712	138736414	4200300221	11	S4	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	40.00	0.70	500.00	400.00	-79.895345	40.480317
6582911	99062913	96036112	138736814	4200300221	101	S8	1	49099998	622110	VA MED CTR/HIGHLAND DR FACIL	1.00	0.10	70.00	0.10	-79.895345	40.480317
6582911	99063013	96035412	138736914	4200300221	103	S10	1	38500101	622110	VA MED CTR/HIGHLAND DR FACIL	1.00	0.10	70.00	0.10	-79.895345	40.480317
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	30.00	0.80	70.00	6.60	-79.898370	40.362954
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	30.00	0.70	70.00	5.40	-79.898370	40.362954
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	20.00	0.10	70.00	10.60	-79.898370	40.362954
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	20.00	0.20	70.00	5.30	-79.898370	40.362954
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	10.00	0.10	70.00	0.10	-79.898370	40.362954
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	30.00	0.30	68.00	0.20	-80.043143	40.473235
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	359.00	2.00	68.00	303.80	-79.995830	40.442500
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	359.00	2.00	68.00	303.80	-79.995830	40.442500
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	--	--	--	--	-79.946727	40.460776
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	--	--	--	--	-79.946727	40.460776
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	42.00	0.90	600.00	171.90	-79.946110	40.462220
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	100.00	5.60	300.00	52.80	-79.946110	40.462220
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	4.00	350.00	18.60	-79.850254	40.441945
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	4.00	350.00	18.60	-79.850254	40.441945
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	3.00	350.00	19.80	-79.850254	40.441945
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	3.00	350.00	19.80	-79.850254	40.441945

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	35.00	3.00	400.00	9.40	-79.850254	40.441945
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	--	--	--	--	-80.010700	40.495400
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	--	--	--	--	-80.010700	40.495400
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	--	--	--	--	-80.032300	40.608857
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	--	--	--	--	-80.032300	40.608857

Base Case 2011 Point Source SCC (Source Classification Code) Descriptions

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4740211	98890213	95942912	138562414	4200300255	1	S7	1	10500106	332812	ACN PGH LLC/GIBSONIA	Ext Comb /Space Heater /Industrial /Natural Gas
4740211	98890313	95943112	138562514	4200300255	101	S9	1	30300832	332812	ACN PGH LLC/GIBSONIA	Iron Production /Unpaved Roads: Medium Duty Vehicles
4740211	98890413	95943112	138562614	4200300255	102	S9	1	20200102	332812	ACN PGH LLC/GIBSONIA	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
4740211	98890513	95943012	138562714	4200300255	103	S8	1	49099998	332812	ACN PGH LLC/GIBSONIA	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
4740211	98890613	95942412	138562814	4200300255	106	S1	1	40299998	332812	ACN PGH LLC/GIBSONIA	Surface Coating /Miscellaneous /Specify in Comments Field
4740211	98890713	95942512	138562914	4200300255	107	S2	1	40299998	332812	ACN PGH LLC/GIBSONIA	Surface Coating /Miscellaneous /Specify in Comments Field
4740211	98890813	95942612	138563014	4200300255	108	S3	1	40299998	332812	ACN PGH LLC/GIBSONIA	Surface Coating /Miscellaneous /Specify in Comments Field
4740211	98890913	95942612	138563114	4200300255	109	S3	1	40201001	332812	ACN PGH LLC/GIBSONIA	Surface Coating Oven Heater /Natural Gas
4740211	98891013	95942712	138563214	4200300255	110	S4	1	30900204	332812	ACN PGH LLC/GIBSONIA	Fabricated Metal /Abrasive Blasting of Metal Parts /Garnet Abrasive
4740211	98891113	95942812	138563314	4200300255	111	S6	1	30902501	332812	ACN PGH LLC/GIBSONIA	Fabricated Metal /Drum Cleaning-Reclamation /Drum Burning Furnace
4740211	98891213	95942812	138563414	4200300255	112	S6	1	40201001	332812	ACN PGH LLC/GIBSONIA	Surface Coating Oven Heater /Natural Gas
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Health Care - Hospitals /Sterilization with Ethylene Oxide
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Stone Quarrying & Processing /Hauling
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740611	27711313	95944012	16633714	4200300308	1	S2	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
4740611	27711413	95944112	16633614	4200300308	2	S3	1	20200102	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
4740611	27711513	95943912	16633014	4200300308	3	S1	1	10500206	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Ext Comb /Space Heater /Comm-Inst /Natural Gas
4740611	98892313	95943912	138564514	4200300308	101	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98892413	95943912	138564614	4200300308	102	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98892513	95943912	138564714	4200300308	103	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98892613	95943912	138564814	4200300308	104	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98892713	95943912	138564914	4200300308	105	S1	1	30502014	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Shaker Screens
4740611	98892813	95943912	138565014	4200300308	106	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98892913	95943912	138565114	4200300308	107	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98893013	95943912	138565214	4200300308	108	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98893113	95943912	138565314	4200300308	109	S1	1	30502021	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Fines Screening
4740611	98893213	95943912	138565414	4200300308	110	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98893313	95943912	138565514	4200300308	111	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98893413	95943912	138565614	4200300308	112	S1	1	30502006	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
4740611	98893513	95944112	138565714	4200300308	113	S3	1	30502011	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Stone Quarrying & Processing /Hauling
4740611	98893613	95944212	138565814	4200300308	114	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
4740611	98893713	95944212	138565914	4200300308	115	S4	1	40701698	212321	ALLEGHENY AGGREGATES INC/GRADED AGGR	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Liquified Petroleum Gas (LPG)
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	In-Process Fuel Use /Liquified Petroleum Gas /General
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Liquified Petroleum Gas (LPG)
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating Application - General /Paint: Water-base

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Organic Chem Storage - Floating Roof Tanks - Specify Alkane: Withdrawal Loss
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Industrial Process Cooling Tower /Mechanical Draft
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Misc Manuf / Indus Processes /Other Not Classified
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Other Incineration /Sludge: Fluidized Bed
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Other Incineration /Sludge: Fluidized Bed
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Aerated Grit Chamber
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Primary Settling Tank
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Diffused Air Act Sludge
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Secondary Clarifier
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Chlorine Contact Tank
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Belt Filter Press
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Mineral Prods /Bulk Materials Unloading Op /Limestone
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /Entire Plant
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Mineral Prods /Bulk Materials Storage Bins /Other Not Classified
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, 4-Stroke Gasoline
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, LPG
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, CNG
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, Diesel
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Military Aircraft /Total
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /General Aviation /Piston
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /General Aviation /Turbine
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Piston
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Chem Manuf /Inorganic Chem Stor (Fixed Roof Tanks) /Aqueous Ammonia: Breathing Loss
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Industrial Process Cooling Tower /Mechanical Draft
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Industrial Process Cooling Tower /Mechanical Draft
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	Aircraft /General Aviation /Piston
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	Aircraft /General Aviation /Turbine
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900813	95949112	138573014	4200300093	32	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98900913	95948212	138573114	4200300093	33	S23	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Continuous Casting
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Continuous Casting
7991611	98904913	95947412	138577114	4200300093	119	S15	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Hot Rolling
7991611	98905013	95949112	138577214	4200300093	120	S33	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Hot Rolling
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Pickling
7991611	98901513	95948212	138573714	4200300093	126	S23	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98901613	95949112	138573814	4200300093	127	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Steel Furnace Slag Processing
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Lime Manuf /Lime Silos
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98901213	95947212	138573414	4200300093	1022	S13	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98903813	95947312	138576014	4200300093	1023	S14	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	Aircraft /General Aviation /Piston
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	Aircraft /General Aviation /Turbine
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Off-highway Diesel Engines /Industrial Fork Lift
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Off-highway Diesel Engines /Industrial Fork Lift
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Stone Quarrying & Processing /Secondary Crushing/Screening
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Bulk Materials Loading /Other Not Classified
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Other Not Defined /Specify in Comments Field
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Other Not Defined /Specify in Comments Field
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Coal Mining, Cleaning & Material Handling /Unloading
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Primary Copper Smelting /Unpaved Road Traffic: Fugitive Emissions
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Stone Quarrying & Processing /Hauling
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Bagging
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Mineral Prods /Bulk Materials Unloading Op /Mineral: Specify in Comments
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Tube/Ball Mills
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Mineral Prods /Bulk Materials Unloading Op /Mineral: Specify in Comments
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Bagging
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	Ext Comb /Space Heater /Industrial /Natural Gas
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Unloading
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Transfer and Conveying
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Primary Crushing
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Primary Screening
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Product Transfer and Conveying
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Packing/Shipping
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	Off-highway LPG-fueled Engines /Industrial Fork Lift
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Transfer and Conveying
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Flux Cored Arc Welding /E71T Electrode
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Abrasive Blasting of Metal Parts /General
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Shielded Metal Arc Welding /E8018 Electrode
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Int Comb /Comm-Inst /Gasoline /Reciprocating
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Stone Quarrying & Processing /Hauling
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Stone Quarrying & Processing /Hauling
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Chem Manuf /Fugitive Emissions /Specify in Comments Field
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Breathing Loss
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Breathing Loss
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Acid Anhydrides /Specify Anhydride: Breathing Loss
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	In-Process Fuel Use /Liquified Petroleum Gas /General
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Comm-Inst /Gasoline /Reciprocating
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Industrial /Gasoline /Reciprocating Engine
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Resin Thinning Tank ** (Use 6-45-200-21 or 6-45-210-21)
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /General
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - External Floating Roof w/ Primary Seal
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	Industrial Process Cooling Tower /Mechanical Draft
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	Misc Manuf / Indus Processes /Other Not Classified
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	Surface Coating /Miscellaneous /Specify in Comments Field
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	Int Comb /Industrial /Liquified Petroleum Gas /Propane: Reciprocating
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	Surface Coating Application - General /Primer
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	Surface Coating Application - General /Primer
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	Fabricated Metal /Machining Operations /Specify Material**
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	Secondary Metals /Metal Heat Treating /Quench Bath
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	Surface Coating /Misc Metal Parts /Coating Operation
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	Petrol Prod Stor-Refinery /Other Not Classified /See Comment **
8521211	507613	95954212	16981014	4200300024	1	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Bitum/Subbit Coal /Overfeed Stoker
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8521211	507713	95954212	16980914	4200300024	3	S1	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Bitum/Subbit Coal /Overfeed Stoker
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Bitum/Subbit Coal /Overfeed Stoker
8521211	506213	95954312	16982514	4200300024	6	S2	1	10200205	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Bitum/Subbit Coal /Overfeed Stoker
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8521211	506513	95954312	16982214	4200300024	9	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8521211	98914913	95954512	138587214	4200300024	102	S6	1	30299998	311422	BAY VALLEY FOODS LLC/PGH	Food&Agric /Other Not Specified /Other Not Classified
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	Food&Agric /Fugitive Emissions /Specify in Comments Field
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	Feed & Grain Terminal Elevators /Headhouse & Internal Handling (legs, belts, distributors, scale, etc.)
8521211	98915213	95954612	138587514	4200300024	108	S7	1	30501008	311422	BAY VALLEY FOODS LLC/PGH	Coal Mining, Cleaning & Material Handling /Unloading
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Off-highway LPG-fueled Engines /Industrial Fork Lift
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Petrol Prod Stor-Underground Tanks /Gasoline RVP 13: Working Loss
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	Ext Comb /Industrial /Distillate Oil /Grade 4 Oil
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Residual Oil /General
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Distillate Oil /General
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	Concrete Batching /Mixer Loading of Cement/Sand/Aggregate
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	Surface Coating Application - General /Paint: Solvent-base
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	Fabricated Metal /Machining Operations /Plasma Torch
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	Int Comb /Comm-Inst /Natural Gas /Reciprocating
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Ext Comb /Space Heater /Industrial /Natural Gas
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss - Ext. Float Roof (Pri/Sec Seal)
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (250000 BBL) - Floating Roof Tank
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Working Loss (Diam Independent) - Fixed Roof Tank
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Iron Production /Unpaved Roads: Light Duty Vehicles
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Iron Production /Paved Roads: All Vehicle Types
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Normal Service)
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Tank Truck Vapor Leaks
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Space Heater /Industrial /Waste Oil: Vaporizing Burner
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Miscellaneous /Specify in Comments Field
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Industrial Process Cooling Tower /Mechanical Draft
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Misc Metal Parts /Coating Operation
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Misc Metal Parts /Coating Operation
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	Ext Comb /Space Heater /Industrial /Natural Gas
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Indus /Fugitive Emissions /Specify in Comments Field
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Working Loss
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading **
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Return with Vapor (Transit Losses)
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Auxillary Fuel-No Emissions /Liquified Petroleum Gas (LPG)
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	Petrol Prod Stor-Refinery /Variable Vapor Space /Specify Liquid: Filling Loss
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	Iron Production /Unpaved Roads: Light Duty Vehicles
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	Iron Production /Unpaved Roads: Light Duty Vehicles
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Aggregate Storage
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Aggregate Storage
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Iron Production /Paved Roads: All Vehicle Types
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	Ext Comb /Space Heater /Industrial /Natural Gas
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Metal Pipe Coating of Metal Parts /Pipe Spinning
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /4-cycle Rich Burn
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	Ext Comb /Space Heater /Comm-Inst /Natural Gas
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	Oil&Gas Prod /Fugitive Emissions /Specify in Comments Field
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Natural Gas /Reciprocating
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	Off-highway Diesel Engines /Industrial Fork Lift
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Natural Gas /Turbine: Cogeneration
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	Solvent Evap /Fugitive Emissions /Specify in Comments Field
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Off-highway Diesel Engines /Industrial Fork Lift
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Int Comb /Comm-Inst /Gasoline /Reciprocating: Exhaust
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Liquid Waste /Waste Oil
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Liquid Waste /Waste Oil
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Reactor Kettle ** (Use 6-45-200-11 or 6-45-210-11)
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /General
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Organic Chem Transport /Specific Liquid /Loading Rack
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	In-Process Fuel Use /Natural Gas /General
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	Surface Coating Application - General /Primer
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	Surface Coating Application - General /Primer
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	Surface Coating /Misc Metal Parts /Equipment Cleanup
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	In-Process Fuel Use /Natural Gas /General
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	Aircraft /General Aviation /Piston
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	Aircraft /General Aviation /Turbine
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	Secondary Metals /Zinc /Other Not Classified
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	Industrial Process Cooling Tower /Mechanical Draft
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	Surface Coating /Miscellaneous /Specify in Comments Field
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	Misc Manuf / Indus Processes /Other Not Classified
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	Solvent Evap /Misc Volatile Organic Evaporation
7873511	2781213	95970512	14028014	4200300164	1	S22	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7873511	2781413	95970512	14027814	4200300164	2	S22	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	2780713	95969612	14028614	4200300164	3	S13	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	2780913	95969712	14028414	4200300164	6	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	2781013	95969712	14028314	4200300164	7	S15	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	2779913	95970112	14029514	4200300164	8	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	2779313	95970112	14030614	4200300164	9	S19	1	39000699	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	In-Process Fuel Use /Natural Gas /General
7873511	98939213	95970212	138612014	4200300164	10	S2	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7873511	98939313	95969312	138612114	4200300164	11	S1	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7873511	98939413	95970612	138612214	4200300164	12	S3	1	10200603	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7873511	98939513	95969912	138612314	4200300164	13	S17	1	10500106	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Ext Comb /Space Heater /Industrial /Natural Gas
7873511	98942413	95969512	138615214	4200300164	102	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98942513	95969512	138615314	4200300164	103	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98942613	95969512	138615414	4200300164	104	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98942713	95970712	138615514	4200300164	106	S4	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98942813	95970412	138615614	4200300164	107	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98942913	95970412	138615714	4200300164	108	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98943013	95970412	138615814	4200300164	109	S21	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Pressed and Blown Glass: Melting Furnace
7873511	98943113	95970412	138615914	4200300164	110	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98943213	95970412	138616014	4200300164	111	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98943313	95970412	138616114	4200300164	113	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98943413	95970412	138616214	4200300164	114	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98939613	95970412	138612414	4200300164	115	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98939713	95970412	138612514	4200300164	116	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98939813	95970412	138612614	4200300164	117	S21	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98939913	95970512	138612714	4200300164	118	S22	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Pressed and Blown Glass: Melting Furnace
7873511	98940013	95969612	138612814	4200300164	122	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940113	95969612	138612914	4200300164	123	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940213	95969612	138613014	4200300164	124	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940313	95969612	138613114	4200300164	125	S13	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940413	95969612	138613214	4200300164	126	S13	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Pressed and Blown Glass: Melting Furnace
7873511	98940513	95969712	138613314	4200300164	149	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940613	95969712	138613414	4200300164	150	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940713	95969712	138613514	4200300164	151	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940813	95969712	138613614	4200300164	152	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98940913	95969712	138613714	4200300164	153	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98941013	95969712	138613814	4200300164	154	S15	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
7873511	98941113	95969712	138613914	4200300164	156	S15	1	30501404	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Pressed and Blown Glass: Melting Furnace
7873511	98941213	95970412	138614014	4200300164	159	S21	1	40100303	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Solvent Evap /Cold Solvent Cleaning/Stripping /Stoddard (Petroleum Solvent)
7873511	98941313	95969412	138614114	4200300164	161	S11	1	30900198	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Fabricated Metal /General Processes /Other Not Classified
7873511	98941413	95969812	138614214	4200300164	162	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified
7873511	98941513	95969812	138614314	4200300164	163	S16	1	30510399	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified
7873511	98941613	95971012	138614414	4200300164	164	S8	2	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873511	98941713	95970912	138614514	4200300164	165	S6	1	20200102	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873511	98941813	95970012	138614614	4200300164	166	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7873511	98941913	95970012	138614714	4200300164	167	S18	1	40301009	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Gasoline RVP 7: Working Loss
7873511	98942013	95970012	138614814	4200300164	168	S18	1	39090004	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7873511	98942113	95970312	138614914	4200300164	170	S20	1	30502011	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Stone Quarrying & Processing /Hauling
7873511	98942213	95970812	138615014	4200300164	171	S5	1	30905000	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
7873511	98942313	95969512	138615114	4200300164	SUB	S12	1	30501410	327212	GE CONSUMER PROD LIGHTNG/BRIDGEVILLE GLASS	Glass Manuf /Raw Material Handling (All Types of Glass)
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (250000 Bbl Tank)
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	Industrial Process Cooling Tower /Mechanical Draft
8404811	98945712	95972411	138618611	4200300157	33	S1	1	10100212	221112	GENON/CHESWICK	Ext Comb /Electric Gen /Bituminous Coal /Pulverized Coal: Dry Bottom (Tangential)
8404811	98945712	95972411	138618612	4200300157	33	S1	2	10100604	221112	GENON/CHESWICK	Ext Comb /Electric Gen /Natural Gas /Tangentially Fired Units
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (250000 Bbl Tank)
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Conveyors /Coal
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Conveyors /Coal
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	Industrial Process Cooling Tower /Mechanical Draft
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	Organic Chem Storage - Miscellaneous /Specify in Comments
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	Secondary Metals /Aluminum /Raw Material Charging
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	In-Process Fuel Use /Natural Gas /General
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	Secondary Metals /Aluminum /Pouring/Casting
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	In-Process Fuel Use /Natural Gas /General
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	Stone Quarrying & Processing /Hauling
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	Stone Quarrying & Processing /Hauling
2989611	38222813	95973412	16750714	4200300342	1	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989611	38222313	95973212	16751714	4200300342	2	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Flat Glass: Melting Furnace
2989611	38222713	95973312	16751214	4200300342	3	S3	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989611	38222613	95973412	16751314	4200300342	4	S4	1	10201002	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Ext Comb /Industrial /LPG /Propane
2989611	98949413	95973412	138622314	4200300342	31	S4	1	10200603	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989611	98947813	95973312	138620714	4200300342	101	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Raw Material Handling (All Types of Glass)
2989611	98947913	95973312	138620814	4200300342	102	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Raw Material Handling (All Types of Glass)
2989611	98948013	95973312	138620914	4200300342	103	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Raw Material Handling (All Types of Glass)
2989611	98948113	95973112	138621014	4200300342	106	S1	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Flat Glass: Melting Furnace
2989611	98948213	95973212	138621114	4200300342	108	S2	1	30501403	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Flat Glass: Melting Furnace
2989611	98948313	95973312	138621214	4200300342	109	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Cullet: Crushing/Grinding
2989611	98948413	95973312	138621314	4200300342	110	S3	1	30501410	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Raw Material Handling (All Types of Glass)
2989611	98948513	95973312	138621414	4200300342	111	S3	1	30501413	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Glass Manuf /Cullet: Crushing/Grinding
2989611	98948613	95973512	138621514	4200300342	113	S5	1	31301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Electrical Equip /Light Bulb Manuf /Light Bulb Glass to Socket Base Lubrication with SO2
2989611	98948713	95973512	138621614	4200300342	114	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Surface Coating /Miscellaneous /Specify in Comments Field
2989611	98948813	95973612	138621714	4200300342	116	S6	1	20301001	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
2989611	98948913	95973512	138621814	4200300342	117	S5	1	40200920	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Surface Coating /Thinning Solvents - General /Mineral Spirits
2989611	98949013	95973612	138621914	4200300342	119	S6	1	20200107	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating: Exhaust
2989611	98949113	95973612	138622014	4200300342	120	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Stone Quarrying & Processing /Hauling
2989611	98949213	95973612	138622114	4200300342	121	S6	1	30502011	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Stone Quarrying & Processing /Hauling
2989611	98949313	95973512	138622214	4200300342	122	S5	1	40299998	327211	GUARDIAN IND CORP/JEFFERSON HILLS	Surface Coating /Miscellaneous /Specify in Comments Field
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Gasoline Retail Ops - Stage I /Submerged Filling w/o Controls
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Tank Truck Vapor Leaks
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Marine Vessels /Distillate Oil: Loading Barges
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Marine Vessels /Gasoline: Barge Loading - Average Tank Condition
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	Ext Comb /Comm-Inst /Process Gas /Other Not Classified
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	Ext Comb /Comm-Inst /Process Gas /Other Not Classified
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Loading /Coke
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	Metal Mining (General Proc) /Material Handling: Low Moisture Ore
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Screening&Sizing /Coke
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	Ceramic Clay-Tile Manuf /Mixing - Raw Matls, Binders, Plasticizers, Surfactants, & Other Agent
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	Ceramic Clay-Tile Manuf /Mixing - Raw Matls, Binders, Plasticizers, Surfactants, & Other Agent
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Screening&Sizing /Coke
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Conveyors /Coke
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	Concrete Batching /Cement Unloading to Elevated Storage Silo
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Open Stockpiles /Coke
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	Stone Quarrying & Processing /Hauling
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	Off-highway Diesel Engines /Industrial Fork Lift
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Health Care - Hospitals /Sterilization with Ethylene Oxide
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Health Care - Hospitals /Sterilization with Ethylene Oxide
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Storage /General Processes: Drum Storage - Pure Organic Chemicals
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	Aircraft /General Aviation /Piston
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	Aircraft /General Aviation /Turbine
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	Int Comb /Industrial /Gasoline /Reciprocating Engine
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Waste Gas Flares ** (Use 5-01-004-10)
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	Petrol Prod Stor-Refinery /Variable Vapor Space /Specify Liquid: Filling Loss

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Secondary Crushing/Screening
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Hauling
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Hauling
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	Solvent Evap /Cold Solvent Cleaning/Stripping /Stoddard (Petroleum Solvent)
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	Iron Production /Paved Roads: All Vehicle Types
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Melting Furnace
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Forming/Finishing
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Forming/Finishing
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Melting Furnace
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Waste Disp-Comm-Inst /Incineration /Single Chamber
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Pulp&Paper&Wood /Fugitive Emissions /Specify in Comments Field
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Industrial Process Cooling Tower /Mechanical Draft
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Working Loss
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Butyl Acrylate: Working Loss
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Transport /Specific Liquid /Loading Rack
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Transport /Specific Liquid /Loading Rack
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Oil&Gas Prod /Fugitive Emissions /Specify in Comments Field
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Working Loss
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Normal Services)

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Indus /Process Heaters /Process Gas-fired
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Normal Service)
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Breathing Loss (67000 BBL) - Fixed Roof Tank
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Breathing Loss
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Breathing Loss
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Indus /Fugitive Emissions /Specify in Comments Field
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	Surface Coating Application - General /Paint: Solvent-base
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	Glass Manuf /Raw Material Handling (All Types of Glass)
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	Glass Manuf /Raw Material Handling (All Types of Glass)
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	KOPPERS INC/CLAIRTON PLT	Misc Manuf Indus /Natural Gas: Process Heaters
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	KOPPERS INC/CLAIRTON PLT	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	KOPPERS INC/CLAIRTON PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	KOPPERS INC/CLAIRTON PLT	Chem Manuf /General Processes /Fugitive Leaks
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	KOPPERS INC/CLAIRTON PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	KOPPERS INC/CLAIRTON PLT	Int Comb /Comm-Inst /Gasoline /Reciprocating
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	Stone Quarrying & Processing /Hauling
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	KOPPERS INC/CLAIRTON PLT	Stone Quarrying & Processing /Hauling
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	KOPPERS INC/CLAIRTON PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Transport /Specific Liquid /Loading Rack
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	KOPPERS INC/CLAIRTON PLT	Chem Manuf /General Processes /Storage/Transfer
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	KOPPERS INC/CLAIRTON PLT	Petrol Indus /Cooling Towers /Cooling Towers
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	KOPPERS INC/CLAIRTON PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
7408011	98967313	95980712	138640314	4200300020	106	S8	1	30500616	423320	KOSMOS CEMENT CO	Cement Manuf (Dry Proc) /Clinker Transfer
7408011	98967413	95980212	138640414	4200300020	111	S14	1	30500619	423320	KOSMOS CEMENT CO	Cement Manuf (Dry Proc) /Cement Load Out

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7408011	98967513	95980312	138640514	4200300020	112	S15	1	30500619	423320	KOSMOS CEMENT CO	Cement Manuf (Dry Proc) /Cement Load Out
7408011	98967613	95980412	138640614	4200300020	113	S16	1	30500619	423320	KOSMOS CEMENT CO	Cement Manuf (Dry Proc) /Cement Load Out
7408011	98967713	95980512	138640714	4200300020	132	S34	1	30500616	423320	KOSMOS CEMENT CO	Cement Manuf (Dry Proc) /Clinker Transfer
7408011	98967813	95980612	138640814	4200300020	138	S37	1	30501050	423320	KOSMOS CEMENT CO	Coal Mining, Cleaning & Material Handling /Vehicle Traffic: Light/Medium Vehicles
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Ext Comb /Industrial /Anthracite Coal /Traveling Grate (Overfeed) Stoker
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Batch Mix Plant: Hot Elevs, Screens, Bins&Mixer (also see -45 thru -47
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Storage Silo
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Truck Load-out
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Ext Comb /Industrial /Anthracite Coal /Traveling Grate (Overfeed) Stoker
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Batch Mix Plant: Hot Elevs, Screens, Bins&Mixer (also see -45 thru -47
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Mineral Prods /Fugitive Emissions /Specify in Comments Field
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Truck Load-out
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Electric Gen /Wood-fired Boiler - Wet Wood (:=20% moisture)
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Charge with Copper: Reverberatory Furnace
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Charge with Brass and Bronze: Electric Induction
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	Lead Production /Lead Casting
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	Lead Production /Lead Casting
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Grey Iron Foundries /Charge Handling
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Variable Vapor Space /Jet Kerosene: Filling Loss
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	Primary Copper Smelting /Unpaved Road Traffic: Fugitive Emissions
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Plastics Machining: Drilling/Sanding/Sawing/etc.
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Processing (Blowing) /Asphalt Heater: Natural Gas
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Cold Aggregate Handling
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (67000 Bbl Tank)
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	Off-highway Diesel Engines /Industrial Fork Lift
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	Construction Sand & Gravel /Hauling
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Truck Load-out
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Processing (Blowing) /Asphalt Heater: Natural Gas
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Cold Aggregate Handling
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (67000 Bbl Tank)
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	Off-highway Diesel Engines /Industrial Fork Lift
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	Construction Sand & Gravel /Hauling
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Truck Load-out
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	In-Process Fuel Use /Natural Gas /General
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	Surface Coating Oven - General /General
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	Surface Coating /Misc Metal Parts /Other Not Classified
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	Mineral Prods /Other Not Defined /Specify in Comments Field
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	Fabricated Metal /Other Not Classified
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	Fabricated Metal /General Processes /Other Not Classified
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Charge Handling
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Electric Arc Furnace
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Pouring/Casting
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Castings Cooling
4844011	98976313	95985712	138649314	4200300312	105	S5	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Electric Arc Furnace
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Electric Arc Furnace
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Casting Shakeout
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Casting Shakeout
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Core Ovens
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	Oil&Gas Prod /Process Heaters /Distillate Oil (No. 2): Steam Generators
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	Int Comb /Electric Gen /Natural Gas /Reciprocating
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	Solvent Evap /Fugitive Emissions /Specify in Comments Field
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	Health Care - Hospitals /Laboratory Fugitive Emissions
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	Aircraft /General Aviation /Piston
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	Aircraft /General Aviation /Turbine
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	Secondary Metals /Zinc /Galvanizing Kettle
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982213	95987412	138655214	4200301031	P-013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating: Exhaust
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating: Exhaust
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating: Exhaust
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Other Not Classified /Specify in Comments Field
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	Surface Coating Application - General /Paint: Water-base
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	Organic Chem Transport /Specific Liquid /Loading Rack
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	Organic Chem Transport /Specific Liquid /Loading Rack
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Other Not Classified /Specify in Comments Field
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	Chem Manuf /General Processes /Fugitive Leaks
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Zinc /Galvanizing Kettle
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	Industrial Process Cooling Tower /Mechanical Draft
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	Industrial Process Cooling Tower /Mechanical Draft
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	Industrial Process Cooling Tower /Mechanical Draft
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Health Care - Hospitals /Sterilization with Ethylene Oxide
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Industrial Process Cooling Tower /Mechanical Draft
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Jet Kerosene: Breathing Loss
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Surface Coating Application - General /Primer
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Degreasing : Toluene: General Degreasing Units
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Misc Wood Working Ops /Sanding/Planning Operations: Specify
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	Int Comb /Engine Testing /Reciprocating Engine /Diesel/Kerosene
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	Int Comb /Engine Testing /Reciprocating Engine /Diesel/Kerosene
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Ext Comb /Space Heater /Industrial /Natural Gas
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Metal Coil Coating /Finish Coating
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Metal Coil Coating /Finish Coating
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Surface Coating Oven - General /Baked : 175F **
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Fabricated Metal /Metal Deposition Processes /Tinning: Batch Process
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Surface Coating /Misc Metal Parts /Other Not Classified
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Electrical Equip /Electrical Windings Reclamation /Multiple Chamber Incinerator/Oven
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Electrical Equip /Electrical Windings Reclamation /Multiple Chamber Incinerator/Oven
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	Fiberglass Resin Products /General
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	Fiberglass Resin Products /Solvent Consumption
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	Fabric Coating/Printing /Fabric Printing: Rotary Screen (Also See 4-02-040-XX)
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	Print-Publish /Fugitive Emissions /Specify in Comments Field
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	Surface Coating Application - General /Paint: Solvent-base
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Degreasing : Stoddard (Petroleum Solvent): General Degreasing Units
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Petrol Indus /Fugitive Emissions /Compressor Seals: Gas Streams
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Petrol Indus /Re-refining Lube Oils & Greases /Waste Oil Storage Tank
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	Fabric Coating, Dip Coating /Drying/Curing
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	Fabric Coating, Dip Coating /Drying/Curing
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Distillate Oil /< 10 Million Btu/hr **
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Industrial /Natural Gas /4-cycle Rich Burn
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Transport Equipt /Other Not Classified
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Sawmill Operations /Sanderdust: Cyclone Exhaust
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Fabricated Metal /Abrasive Blasting of Metal Parts /Garnet Abrasive
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Clean Tanks)
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Jet Fuel: Loaded with Product
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Clean Tanks)
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Splash Loading (Normal Service)
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Surface Coating /Miscellaneous /Specify in Comments Field
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Engine Testing /Aircraft Engine Testing /Jet A Fuel
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Engine Testing /Aircraft Engine Testing /Jet A Fuel
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Construction /Construction: Building Contractors /Other Not Classified
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Construction /Demolitions-Special Trade Contracts /Other Not Classified: Construction/Demolition
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Gasoline RVP 13: Working Loss
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Breathing Loss (67000 Bbl Tank)
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Marine Vessels /Distillate Oil: Loading Barges
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	Aircraft /General Aviation /Piston
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	Aircraft /General Aviation /Turbine
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, 4-Stroke Gasoline
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, LPG
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, CNG
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, Diesel
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Military Aircraft /Total
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Military Aircraft /Total
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Piston
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Piston
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	Aircraft /General Aviation /Piston
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	Aircraft /General Aviation /Turbine
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Fugitive Emissions /Specify in Comments Field
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	Ceramic Clay-Tile Manuf /Ceramic Glaze Spray Booth
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	Ceramic Clay-Tile Manuf /Ceramic Glaze Spray Booth
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	In-Process Fuel Use /Natural Gas /General
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	In-Process Fuel Use /Natural Gas /General
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	In-Process Fuel Use /Natural Gas /General
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	Chem Manuf /Organic Dyes/Pigments /Other Not Classified
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	Chem Manuf /Other Not Classified /Specify in Comments Field
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	Solvent Evap /Fugitive Emissions /Specify in Comments Field
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	Construction Sand & Gravel /Dryer ** (See 3-05-027-20 thru -24 for Industrial Sand Dryers)
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	Construction Sand & Gravel /Dryer ** (See 3-05-027-20 thru -24 for Industrial Sand Dryers)
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	Industrial Process Cooling Tower /Mechanical Draft
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	Ext Comb /Space Heater /Industrial /Natural Gas
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	Chem Manuf /General Processes /Fugitive Leaks
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /Pigment Handling
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /Pigment Handling
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	Off-highway LPG-fueled Engines /Industrial Fork Lift
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Brick Dryer: Heated With Waste Heat From Kiln Cooling Zone
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Curing and Firing: Gas-fired Tunnel Kilns
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	Iron Production /Unpaved Roads: Light Duty Vehicles
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Storage of Raw Materials
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Primary Crusher
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Extrusion Line
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	Aircraft /General Aviation /Piston
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	Aircraft /General Aviation /Turbine
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	Asphalt Roofing Manufacture /Dipping/Spraying
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	Chem Manuf /Plastics Production /Polyester Resins
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Floating Roof Tanks - Methyl Ethyl Ketone: Withdrawal Loss
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	Aircraft /General Aviation /Piston
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	Aircraft /General Aviation /Turbine
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
7407611	64218213	96007412	89186814	4200300022	1	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	Secondary Metals /Fuel Fired Equipment /Process Gas: Flares
7407611	64217913	96007312	89186014	4200300022	2	S6	1	39001099	331110	SHENANGO INC/SHENANGO COKE PLT	In-Process Fuel Use /Liquified Petroleum Gas /General
7407611	64218013	96007412	89186314	4200300022	3	S7	1	30490024	331110	SHENANGO INC/SHENANGO COKE PLT	Secondary Metals /Fuel Fired Equipment /Process Gas: Flares
7407611	64218113	96007612	89186614	4200300022	4	S9	1	20300301	331110	SHENANGO INC/SHENANGO COKE PLT	Int Comb /Comm-Inst /Gasoline /Reciprocating
7407611	10431613	96007612	17026514	4200300022	5	S9	1	20300101	331110	SHENANGO INC/SHENANGO COKE PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7407611	10431013	96006812	17027314	4200300022	31	S1	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7407611	10431113	96006812	17027214	4200300022	32	S1	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407611	10431213	96007012	17027114	4200300022	33	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7407611	10431313	96007012	17027014	4200300022	34	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407611	10431413	96007012	17026814	4200300022	35	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
7407611	10433113	96007012	17024514	4200300022	36	S2	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7407611	99013413	96007012	138686814	4200300022	37	S2	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407611	99013513	96007012	138686914	4200300022	38	S2	1	10200502	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
7407611	99013613	96007112	138687014	4200300022	39	S3	1	10200707	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7407611	99013713	96007112	138687114	4200300022	40	S3	1	10200602	331110	SHENANGO INC/SHENANGO COKE PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407611	99013813	96007412	138687214	4200300022	41	S7	1	39000702	331110	SHENANGO INC/SHENANGO COKE PLT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7407611	99013913	96007412	138687314	4200300022	101	S7	1	30300302	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven Charging
7407611	99014013	96007412	138687414	4200300022	102	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven/Door Leaks
7407611	99014113	96007412	138687514	4200300022	103	S7	1	30300308	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven/Door Leaks
7407611	99014213	96007412	138687614	4200300022	104	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven Pushing
7407611	99014413	96007412	138687814	4200300022	106	S7	1	30300306	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven Underfiring
7407611	99014513	96007212	138687914	4200300022	107	S4	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven Pushing
7407611	99014613	96007412	138688014	4200300022	108	S7	1	30300303	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Oven Pushing
7407611	99014713	96007512	138688114	4200300022	110	S8	1	30300304	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Quenching
7407611	99014813	96007612	138688214	4200300022	112	S9	1	30300336	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Tar Storage
7407611	99014913	96007412	138688314	4200300022	113	S7	1	30300341	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Light Oil Sump
7407611	99015013	96007412	138688414	4200300022	115	S7	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99015113	96007412	138688514	4200300022	116	S7	1	30300307	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Coal Crushing/Handling
7407611	99015213	96007412	138688614	4200300022	117	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Coal Storage Pile
7407611	99015313	96007412	138688714	4200300022	118	S7	1	30300312	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
7407611	99015413	96007412	138688814	4200300022	119	S7	1	30300316	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Coal Storage Pile
7407611	99015613	96007412	138689014	4200300022	122	S7	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	Industrial Process Cooling Tower /Mechanical Draft
7407611	99015713	96007612	138689114	4200300022	125	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	Industrial Process Cooling Tower /Mechanical Draft
7407611	99015813	96007612	138689214	4200300022	126	S9	1	38500101	331110	SHENANGO INC/SHENANGO COKE PLT	Industrial Process Cooling Tower /Mechanical Draft
7407611	99015913	96007612	138689314	4200300022	127	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99016013	96007612	138689414	4200300022	128	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99016113	96007512	138689514	4200300022	129	S8	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99016213	96007612	138689614	4200300022	130	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99016313	96007612	138689714	4200300022	131	S9	1	30399999	331110	SHENANGO INC/SHENANGO COKE PLT	Primary Metals /Other Not Classified
7407611	99016413	96006912	138689814	4200300022	132	S10	1	30300315	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Gas By-product Plant
7407611	99016513	96007412	138689914	4200300022	133	S7	1	30300335	331110	SHENANGO INC/SHENANGO COKE PLT	By-product Coke Manuf /Tar Interceding Sump
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Health Care - Hospitals /Sterilization with Ethylene Oxide
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	Industrial Process Cooling Tower /Mechanical Draft
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	Aircraft /General Aviation /Piston
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	Aircraft /General Aviation /Turbine
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	Aircraft /General Aviation /Piston
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	Aircraft /General Aviation /Turbine
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Space Heater /Industrial /Natural Gas
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fugitive Emissions /Specify in Comments Field
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Misc Manuf / Indus Processes /Other Not Classified
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Other Not Classified
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Other Not Classified
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Breathing Loss
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Breathing Loss
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Working Loss
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	Industrial Process Cooling Tower /Mechanical Draft
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Indus /Wastewater Treatment /Process Drains and Wastewater Separators
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Vapor Collection Losses
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Working Loss (Diam Independent) - Fixed Roof Tank
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Indus /Wastewater Treatment /Process Drains and Wastewater Separators
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	Misc Manuf / Indus Processes /Other Not Classified
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	Misc Manuf / Indus Processes /Other Not Classified
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Iron Production /Paved Roads: All Vehicle Types
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Mineral Prods /Fugitive Emissions /Specify in Comments Field
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Mineral Prods /Fugitive Emissions /Specify in Comments Field
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	Steel Manuf /Scarfing
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Bar Grizzlies
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Shaker Screens
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Hauling
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	Ext Comb /Space Heater /Industrial /Natural Gas
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	Castable Refractory /Other Not Classified
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	Mineral Prods /Other Not Defined /Specify in Comments Field
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	Brick Manuf /Curing **
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	Castable Refractory /Chromite-Magnesite Ore: Tunnel Kiln
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	Fabricated Metal /Shielded Metal Arc Welding /14Mn-4Cr Electrode
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	Ext Comb /Space Heater /Industrial /Natural Gas
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	Ext Comb /Space Heater /Industrial /Natural Gas
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	Surface Coating /Misc Metal Parts /Coating Operation
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Organic Chem Transport /Specific Liquid /Loading Rack
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Int Comb /Industrial /Natural Gas /4-cycle Lean Burn
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	Int Comb /Industrial /Natural Gas /4-cycle Lean Burn
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	Misc Manuf / Indus Processes /Other Not Classified
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	Print-Publish /Drying /Dryer
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	Surface Coating Application - General /Primer
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Ext Comb /Space Heater /Industrial /Natural Gas
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	In-Process Fuel Use /Natural Gas /General
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	In-Process Fuel Use /Natural Gas /General
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Steel Foundries /Electric Arc Furnace
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Steel Foundries /Electric Arc Furnace
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Argon-oxygen Decarburization
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Argon-oxygen Decarburization
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Hot Rolling
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Off-highway Diesel Engines /Industrial Fork Lift
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	Aircraft /General Aviation /Piston
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	Aircraft /General Aviation /Turbine
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Surface Coating Application - General /Paint: Solvent-base
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	Health Care - Hospitals /Sterilization with Ethylene Oxide
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	Solvent Evap /Fugitive Emissions /Specify in Comments Field
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	Solvent Evap /Fugitive Emissions /Specify in Comments Field
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Industrial Process Cooling Tower /Mechanical Draft
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	Int Comb /Comm-Inst /Natural Gas /Turbine
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Turbine
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Turbine
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	Industrial Process Cooling Tower /Mechanical Draft
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	Health Care - Hospitals /Sterilization with Ethylene Oxide
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	Solvent Evap /Fugitive Emissions /Specify in Comments Field
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	Solvent Evap /Solvent Storage /General Processes: Drum Storage - Pure Organic Chemicals
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	Waste Disp:Comm-Inst Incin: Special Purpose /Med Waste Incin, unspecified type (use 502005-01, -02, -03)
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	Waste Disp-Comm-Inst /Incineration /Multiple Chamber
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Petrol Trans & Marketg /Fugitive Emissions /Specify in Comments Field
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	Misc Manuf Indus /Process Gas: Flares
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056213	96030912	138730114	4200300032	193	S51Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056313	96031012	138730214	4200300032	194	S52Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Flushing-liquor Circulation Tank
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Excess-ammonia Liquor Tank
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Excess-ammonia Liquor Tank
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /By-product Coke Manufacturing
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /By-product Coke Manufacturing
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Crushing
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Crushing
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Storage Pile
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Conveying
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Conveying
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058713	96032112	138732614	4200300032	222	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058813	96032112	138732714	4200300032	223	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058913	96032112	138732814	4200300032	224	S64	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Storage Pile
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	Iron Production /Paved Roads: All Vehicle Types
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven or Blast Furnace
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven or Blast Furnace
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Slag Removal and Dumping
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Slag Removal and Dumping
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Charge Materials: Transfer/Handling
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Charge Materials: Transfer/Handling
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Flue Dust Unloading
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Flue Dust Unloading
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Hot Metal Desulfurization
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Basic Oxygen Furnace: Open Hood-Stack
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Charging: BOF
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Paved Roads: All Vehicle Types
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Raw Material Stockpile: Ore, Pellets, Limestone, Coke, Sinter
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Filling Loss (10500 BBL) - Variable Vapor Space
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	Steel Manuf /Hot Rolling
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	Steel Manuf /Pickling
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	Steel Manuf /Pickling
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	Steel Manuf /Cold Rolling
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	Steel Manuf /Cold Rolling

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	Primary Metals /Fugitive Emissions /Specify in Comments Field
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	Iron Production /Paved Roads: All Vehicle Types
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	Iron Production /Paved Roads: All Vehicle Types
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	Steel Manuf /Other Not Classified
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	Steel Manuf /Other Not Classified
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Working Loss
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Filling Loss (10500 BBL) - Variable Vapor Space
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Splash Loading (Normal Service)
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	Industrial Process Cooling Tower /Mechanical Draft
6582911	17376813	96035312	13576414	4200300221	1	S1	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6582911	17376913	96035312	13576114	4200300221	2	S1	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
6582911	17377113	96035512	13575814	4200300221	3	S2	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6582911	17377013	96035512	13576014	4200300221	4	S2	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
6582911	17376713	96035612	13576514	4200300221	5	S3	1	10200602	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6582911	99062613	96035612	138736514	4200300221	6	S3	1	10200502	622110	VA MED CTR/HIGHLAND DR FACIL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
6582911	99062713	96035812	138736614	4200300221	8	S5	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	Int Comb /Industrial /Large Bore Engine /Diesel
6582911	99062813	96035912	138736714	4200300221	9	S6	1	20200401	622110	VA MED CTR/HIGHLAND DR FACIL	Int Comb /Industrial /Large Bore Engine /Diesel
6582911	99062413	96036012	138736314	4200300221	10	S7	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
6582911	99062513	96035712	138736414	4200300221	11	S4	1	20300101	622110	VA MED CTR/HIGHLAND DR FACIL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
6582911	99062913	96036112	138736814	4200300221	101	S8	1	49099998	622110	VA MED CTR/HIGHLAND DR FACIL	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
6582911	99063013	96035412	138736914	4200300221	103	S10	1	38500101	622110	VA MED CTR/HIGHLAND DR FACIL	Industrial Process Cooling Tower /Mechanical Draft
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Chem Manuf /Acetylene Producion /General
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Chem Manuf /Acetylene Producion /General
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Organic Chem Storage - Pressure Tanks - Propane: Withdrawal Loss
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Surface Coating /Misc Metal Parts /Coating Operation
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /Equipment Cleaning
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	Chem Manuf /General Processes /Fugitive Leaks
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Equipment Cleaning: Tanks, Vessels, etc.
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	Chem Manuf /Paint Manuf /Pigment Handling
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	Chem Manuf /Paint Manuf /General Mixing and Handling
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	Aircraft /General Aviation /Piston
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	Aircraft /General Aviation /Turbine
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Industrial Process Cooling Tower /Mechanical Draft
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Secondary Metals /Metal Heat Treating /Quench Bath
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Degreasing : Toluene: General Degreasing Units
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	Aircraft /General Aviation /Piston
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	Aircraft /General Aviation /Turbine
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	Aircraft /General Aviation /Piston
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	Aircraft /General Aviation /Turbine

Future Case 2021 Point Source Emissions (tons/year)

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.005	1.126	0.056	0.056	0.021	0.034	0.007	0.062
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.002	0.357	0.018	0.018	0.007	0.011	0.002	0.020
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.005	0.976	0.048	0.048	0.019	0.030	0.006	0.054
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.255	0.008	0.008	0.008	0.000	0.013	0.009
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.223	0.007	0.007	0.007	0.000	0.012	0.008
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.000	0.002	0.000	0.000	0.000	0.000	0.000
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	0.000	0.013	0.000	0.000	0.000	0.000	0.001	0.000
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.000
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.067	0.002	0.002	0.002	0.000	0.001	0.003
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.098	0.007	0.007	0.003	0.004	0.001	0.004
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.238	0.012	0.012	0.005	0.007	0.001	0.013
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	1.108	0.055	0.055	0.021	0.034	0.007	0.061
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.102	0.005	0.005	0.002	0.003	0.001	0.006
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.457	0.023	0.023	0.009	0.014	0.003	0.025
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.164	0.008	0.008	0.003	0.005	0.001	0.009
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.075	0.004	0.004	0.001	0.002	0.001	0.004
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.009	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	2.052	0.101	0.101	0.039	0.062	0.012	0.113
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.087	0.004	0.004	0.002	0.003	0.001	0.005
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.237
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.269	0.013	0.013	0.005	0.008	0.002	0.015
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.012	0.001	0.001	0.000	0.000	0.000	0.001
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.429	0.021	0.021	0.008	0.013	0.003	0.024
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.269	0.013	0.013	0.005	0.008	0.002	0.015
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.863	0.043	0.043	0.016	0.026	0.005	0.047
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.064	0.003	0.003	0.001	0.002	0.000	0.004
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.158
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.457
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.180
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.782
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.528
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.888
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.370
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	2.778	2.778	2.778	0.000	0.000	0.000
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.000	0.291	0.061	0.061	0.000	0.000	0.000
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	0.000	0.253	0.016	0.016	0.016	0.000	0.015	0.018
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	3.818	0.007	0.004	0.004	0.001	0.053	0.024
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	69.734	0.128	0.075	0.063	0.012	0.959	0.404
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	1.100	0.054	0.054	0.021	0.033	0.007	0.060
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.630
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.646
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.137
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.876
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.134
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.906
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.059
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.095
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.083	0.026	0.018	0.008	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	0.000	0.000	0.016	0.013	0.013	0.000	0.000	0.000
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.001
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.023	0.086	0.084	0.084	0.000	0.002	0.202
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.042	0.002	0.002	0.002	0.000	0.004	0.014
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.513	1.867	1.288	1.288	0.000	0.079	1.187
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.990	0.724	0.706	0.706	0.000	0.225	2.108
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.155	0.591	0.408	0.408	0.000	0.015	0.166
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	2.718	2.115	2.064	2.064	0.000	0.570	3.526
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.001
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.001	0.007
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.009	0.000	0.000	0.000	0.000	0.002	0.000
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	4.310	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	4.310	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	6.357	23.316	8.140	8.140	3.663	4.477	0.808	12.930
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	6.357	23.316	8.140	8.140	3.663	4.477	0.808	12.930
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.570	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	0.000	0.210	0.210	0.210	0.000	0.000	0.000
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	0.000	0.000	0.426	0.354	0.354	0.000	0.000	0.000
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.260	0.013	0.013	0.005	0.008	0.002	0.010
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.100	1.600	0.240	0.240	0.060	0.180	0.020	0.180
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.010	0.001	0.001	0.000	0.000	0.000	0.001
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.360	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.020	0.490	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.007	0.210	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.004	0.120	0.005	0.005	0.002	0.003	0.001	0.010
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.410	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.180	5.600	0.420	0.420	0.100	0.320	0.030	0.300
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.140	4.200	0.340	0.340	0.100	0.240	0.030	0.300
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.200	10.150	0.470	0.470	0.120	0.350	0.040	0.340
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.190	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.070	3.680	0.170	0.170	0.040	0.130	0.010	0.120
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.230	0.010	0.010	0.004	0.006	0.001	0.010
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.002	0.080	0.003	0.003	0.001	0.002	0.001	0.004
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.060	1.840	0.140	0.140	0.030	0.110	0.010	0.100
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.170	0.008	0.008	0.003	0.005	0.001	0.010
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.190	6.010	0.450	0.450	0.110	0.340	0.040	0.330
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.260	8.140	0.610	0.610	0.150	0.460	0.050	0.450
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.490	15.290	1.160	1.160	0.290	0.870	0.090	0.840
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.010	0.340	0.026	0.026	0.010	0.016	0.002	0.020
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	60.400	1.360	1.360	0.520	0.840	12.040	2.090
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	3.680	3.440	3.440	2.240	1.200	3.580	11.310
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.220	6.124	5.224	2.540	2.684	0.220	0.600
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	23.150	1.070	1.070	0.300	0.770	12.860	2.510
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	2.200	38.210	38.210	0.810	37.400	1.540	6.210
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.130	1.630	1.270	0.890	0.380	0.090	0.320
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	3.340	5.520	5.520	5.520	0.000	1.670	16.720
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.020	0.170	0.170	0.170	0.000	0.020	0.020
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.053	0.053	0.030	0.023	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.374	0.374	0.210	0.164	0.000	0.000
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.390	3.390	3.390	0.000	0.000	0.000
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.270	0.270	0.270	0.000	0.000	0.000
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	7.210	7.210	7.210	0.000	0.000	0.000
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	7.210	7.210	7.210	0.000	0.000	0.000
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	21.180	1.740	1.740	0.930	0.810	0.000	0.000
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.370	0.080	0.080	0.000	0.000	0.000
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.370	0.080	0.080	0.000	0.000	0.000
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.670	0.420	0.420	0.000	0.000	0.000
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.640	0.160	0.160	0.000	0.000	0.000
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.409	0.229	0.050	0.179	0.000	0.000
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.630	0.630	0.630	0.000	0.000	0.000
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.950	0.950	0.950	0.000	0.000	0.000
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.010	1.010	1.010	0.000	0.000	0.000
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.010	1.010	1.010	0.000	0.000	0.000
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.520	1.520	1.520	0.000	0.000	0.000
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.640
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.800
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	50.578	50.578	28.410	22.168	0.000	0.000
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	9.916	9.916	5.570	4.346	0.000	0.000
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	2.297	2.297	1.290	1.007	0.000	0.000
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.600
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.702	0.702	0.540	0.162	0.000	0.000
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	0.190	0.190	0.190	0.000	0.000	0.000
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.290	3.290	3.290	0.000	0.000	0.000
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.290	3.290	3.290	0.000	0.000	0.000
7991611	98900215	95949113	138572415	4200300093	201	WB1	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	16.809	1.726	1.726	1.726	0.000	0.136	1.249
7991611	98900216	95949114	138572416	4200300093	202	WB2	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	17.211	1.768	1.768	1.768	0.000	0.140	1.279
7991611	98903214	95947813	138575415	4200300093	204	HR	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	9.069	9.069	9.069	0.000	0.000	0.000
7991611	98900217	95949115	138572417	4200300093	207	HB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.807	0.083	0.083	0.083	0.000	0.007	0.060
7991611	98900218	95949116	138572418	4200300093	212	CB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	1.618	0.133	0.133	0.133	0.000	0.011	0.096
7991611	98901714	95947513	138573915	4200300093	218	GR	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	1.400	1.400	1.400	0.000	0.000	0.000
7991611	98903614	95949113	138575815	4200300093	223	CT	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	0.000	3.710	3.710	3.710	0.000	0.000	0.000
7991611	98900219	95949117	138572419	4200300093	299	EG	1	20200102	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	0.000	1.150	0.037	0.037	0.037	0.000	0.000	0.033
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	10.423	8.376	8.376	4.856	3.520	1.744	0.000
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	51.924	7.261	7.261	3.611	3.650	3.413	4.212
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.665	0.033	0.033	0.031	0.002	0.104	0.012
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.593	0.032	0.032	0.030	0.002	0.130	0.011
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	1.051	0.076	0.076	0.074	0.002	0.069	0.056
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	11.096	10.681	10.681	6.191	4.490	13.054	0.000
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.020	0.001	0.001	0.000	0.000	0.000
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.050
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.610	0.610	0.610	0.000	0.000	0.000
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	1.180	1.180	1.180	0.000	0.000	0.000
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	19.880	19.880	19.880	0.000	0.000	0.000
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	19.880	19.880	19.880	0.000	0.000	0.000
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.040	0.040	0.040	0.000	0.000	0.000
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.060	0.060	0.060	0.000	0.000	0.000
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.240	0.010	0.010	0.000	0.000	0.000
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.040	0.040	0.040	0.000	0.000	0.000
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	11.130	1.110	1.110	0.000	0.000	0.000
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.010	0.010	0.010	0.000	0.000	0.000
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.000
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.946	0.189	0.189	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.086	0.017	0.017	0.000	0.000	0.000
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.295	0.076	0.055	0.021	0.000	0.000
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.065	0.013	0.013	0.000	0.000	0.000
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	0.000	0.000	0.224	0.045	0.045	0.000	0.000	0.000
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	2.060	2.060	2.060	0.000	0.000	0.000
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	1.870	1.870	1.870	0.000	0.000	0.000
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.010	0.010	0.010	0.000	0.000	0.000
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.640	0.062	0.062	0.000	0.000	0.000
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.025	0.025	0.025	0.000	0.000	0.000
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.250	0.250	0.250	0.000	0.000	0.000
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.219	0.028	0.028	0.015	0.012	0.015	0.016
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	0.000	0.000	0.003	0.000	0.000	0.000	0.000	0.000
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.006	0.174	0.009	0.009	0.003	0.005	0.001	0.010
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.875
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.792
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.772
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	3.595	3.595	3.595	0.000	0.000	0.000
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.736
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.429
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.303
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.068	0.068	0.044	0.024	0.000	0.000
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.265	0.026	0.026	0.000	0.000	0.000
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.013	0.013	0.009	0.005	0.000	0.000
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	4.201	0.317	0.317	0.296	0.021	0.217	0.223
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	0.059	0.016	0.016	0.000	0.000	0.000
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	0.000	0.000	1.971	1.429	1.429	0.000	0.000	0.000
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.055	0.055	0.055	0.000	0.000	0.001
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.120
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.028
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.111
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.035	9.757	1.967	1.967	0.757	1.211	0.010	1.118
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.060	0.522	0.093	0.093	0.036	0.057	0.011	0.103
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.203	0.008	0.008	0.008	0.000	0.000	0.475
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.067	0.001	0.001	0.001	0.000	0.004	0.866
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.051
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.670	0.049	0.046	0.045	0.001	0.044	0.054
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	0.009	0.255	0.014	0.014	0.006	0.009	0.002	0.016
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.604
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.095	0.000	0.026	0.009	0.009	0.000	0.000	2.492
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.077
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.030	0.010	0.010	0.000	0.000	0.080
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.465
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.212	0.075	0.075	0.000	0.000	0.212
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.422
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.074
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.044	0.015	0.015	0.000	0.000	0.044
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.251
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.131
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.039
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.598	0.598	0.598	0.000	0.000	0.000
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.053	0.013	0.013	0.000	0.000	0.000
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.211
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	0.000	0.000	0.024	0.024	0.024	0.000	0.000	0.000
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.208	0.010	0.010	0.004	0.006	0.001	0.011
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.114	0.006	0.006	0.002	0.004	0.001	0.006
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	0.006	1.327	0.066	0.066	0.025	0.040	0.008	0.073
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.266	0.013	0.013	0.005	0.008	0.002	0.015
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	0.000	0.025	0.001	0.001	0.000	0.001	0.000	0.001
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	0.004	0.874	0.043	0.043	0.017	0.027	0.005	0.048
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	0.003	0.617	0.030	0.030	0.012	0.019	0.004	0.034
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	0.002	0.297	0.015	0.015	0.006	0.009	0.002	0.016
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	0.000	0.045	0.002	0.002	0.001	0.001	0.000	0.003
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	0.001	0.222	0.011	0.011	0.004	0.007	0.001	0.012
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	0.014	2.757	0.136	0.136	0.052	0.084	0.017	0.152
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	0.004	0.823	0.041	0.041	0.016	0.025	0.005	0.045
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	0.000	0.402	0.026	0.026	0.015	0.012	0.001	0.240
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	0.000	0.495	0.036	0.036	0.035	0.001	0.033	0.039
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	0.002	0.315	0.016	0.016	0.006	0.010	0.002	0.017
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.604
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.801
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	0.000	0.000	0.029	0.007	0.007	0.000	0.000	0.000
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	0.000	0.000	1.893	1.399	0.021	1.379	0.000	0.000
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	0.000	0.000	0.041	0.041	0.041	0.000	0.000	0.063
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.036	0.002	0.002	0.001	0.001	0.000	0.002
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.077	0.004	0.004	0.002	0.002	0.001	0.004
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.014	0.014	0.014	0.000	0.000	7.624
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.624
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.624
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	17.160	1.012	0.997	0.379	0.618	0.103	0.944
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	8.435	0.498	0.490	0.186	0.304	0.051	0.464
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	0.000	9.560	0.564	0.555	0.211	0.344	0.057	0.526
8521212	506314	95954313	16982415	4200300024	8	S2	1	10200601	311422	BAY VALLEY FOODS LLC/PGH	0.000	17.849	1.053	1.037	0.394	0.643	0.107	0.982
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.130
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	0.000	0.000	0.022	0.022	0.022	0.000	0.000	0.000
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	0.000	0.001	0.000	0.000	0.000	0.000	0.001	0.000
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	0.060	13.286	0.921	0.921	0.231	0.690	0.073	0.669
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.099	29.292	1.532	1.532	0.382	1.150	0.121	1.106
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	0.044	11.889	0.679	0.679	0.169	0.510	0.053	0.489
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.089	19.692	1.385	1.385	0.345	1.040	0.109	1.000
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	0.013	2.921	0.201	0.201	0.051	0.150	0.016	0.147
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.002	0.342	0.017	0.017	0.006	0.010	0.002	0.019
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.892	0.050	0.050	0.028	0.023	0.007	0.006
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.001	0.204	0.010	0.010	0.004	0.006	0.001	0.011
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.003	0.556	0.028	0.028	0.011	0.017	0.003	0.031
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.003	0.518	0.025	0.025	0.010	0.016	0.003	0.029
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.009	1.843	0.091	0.091	0.035	0.056	0.011	0.101
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.133	0.010	0.010	0.009	0.001	0.009	0.011
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.121	0.009	0.009	0.009	0.001	0.008	0.010
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.124	0.009	0.009	0.009	0.001	0.008	0.010

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.163
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.024	0.002	0.002	0.002	0.000	0.001	0.001
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.036	0.001	0.001	0.001	0.000	0.000	0.002
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.014	0.000	0.000	0.000	0.000	0.000	0.001
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.078	0.002	0.002	0.002	0.000	0.001	0.004
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.014	0.004	0.004	0.000	0.000	0.000
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.289
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.023	0.007	0.007	0.000	0.000	0.000
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.010	0.002	0.002	0.001	0.001	0.000	0.001
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.220
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.450
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.552
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.844
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.714
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.026	0.004	0.004	0.000	0.000	0.000
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.015	0.004	0.004	0.000	0.000	0.000
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.770
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.580
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.021	0.648	0.032	0.032	0.012	0.020	0.004	0.036
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.018	0.001	0.001	0.000	0.000	0.008	0.002
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	1.063	1.063	1.063	0.000	0.000	0.025
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	2.860	2.860	2.860	0.000	0.000	0.000
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.456
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.110
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.104
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.861
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.072
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.568
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	0.000	0.161	0.014	0.014	0.011	0.003	0.011	0.013
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	0.000	0.117	0.011	0.011	0.008	0.002	0.008	0.009
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	0.000	0.021	0.001	0.001	0.000	0.001	0.000	0.001
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.581
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.540
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.523
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.761
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.157
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.024

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.141	0.028	0.028	0.011	0.017	0.001	0.008
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	1.110	0.219	0.219	0.084	0.135	0.007	0.061
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.820	0.054	0.054	0.054	0.000	0.062	0.198
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.965
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	18.323	0.123	1.280	1.280	1.280	0.000	0.001	0.007
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	1.610	1.610	1.610	0.000	0.000	0.000
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	3.000	0.000	0.333	0.333	0.333	0.000	0.000	0.000
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.973	0.973	0.973	0.000	0.000	0.000
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	0.000	0.000	0.780	0.780	0.780	0.000	0.000	0.000
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	2.750	4.790	4.790	2.980	1.810	3.540	0.140
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.002	0.001	0.001	0.000	0.001	0.000	0.001
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.010	0.026	0.026	0.010	0.016	0.010	0.003
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	35.320	2.538	2.538	2.480	0.058	2.320	2.880
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.240	0.240	0.240	0.000	0.000	0.000
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.240	0.240	0.240	0.000	0.000	0.000
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.013	0.013	0.013	0.000	0.000	0.000
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.039	0.039	0.039	0.000	0.000	0.000
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	8.480	8.480	8.480	0.000	0.000	0.000
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	1.460	1.460	1.460	0.000	0.000	0.000
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.540
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.180	0.180	0.069	0.111	0.022	0.201
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.117	3.646	0.284	0.284	0.109	0.175	0.022	0.201
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	0.000	0.001	0.000	0.000	0.000	0.000	0.002	0.000
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.318	0.318	0.318	0.000	0.000	0.000
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.040	0.006	0.006	0.000	0.000	0.000
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.014	0.002	0.002	0.000	0.000	0.000
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.048	0.012	0.012	0.000	0.000	0.000
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	8.099	0.565	0.565	0.553	0.013	0.539	0.554
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.138	0.138	0.138	0.000	0.000	0.000
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	0.000	0.000	0.616	0.616	0.616	0.000	0.000	0.000
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	0.000	1.459	0.028	0.028	0.028	0.000	0.009	0.080
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	0.000	0.730	0.014	0.014	0.014	0.000	0.004	0.040
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	0.000	0.022	0.000	0.000	0.000	0.000	0.000	0.001
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	0.013	0.402	0.020	0.020	0.008	0.012	0.002	0.022
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	0.000	0.005	0.000	0.000	0.000	0.000	0.014	0.000
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	0.013	0.401	0.031	0.027	0.008	0.019	0.002	0.022
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	0.003	0.153	0.012	0.012	0.005	0.007	0.001	0.008
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	0.000	0.030	0.002	0.002	0.002	0.000	0.002	0.002
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.300	0.026	0.026	0.010	0.016	0.002	0.020
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.300	0.026	0.026	0.010	0.016	0.002	0.020
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	0.002	0.050	0.003	0.003	0.001	0.002	0.000	0.003
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	0.004	0.130	0.005	0.005	0.002	0.003	0.001	0.010
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	0.010	0.170	0.008	0.008	0.003	0.005	0.001	0.010
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	0.001	0.240	0.049	0.049	0.019	0.030	0.000	0.180
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	1.100	0.053	0.053	0.000	0.000	0.000
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.526	0.053	0.053	0.000	0.000	0.000
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	0.000	0.000	1.410	1.410	1.410	0.000	0.000	2.980
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.000
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	0.000	0.000	0.450	0.450	0.450	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	14.138	0.591	0.591	0.325	0.266	0.004	0.065
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	10.400	0.591	0.591	0.325	0.266	0.004	0.228
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	0.000	9.425	0.591	0.591	0.325	0.266	0.004	0.179
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.161	0.000	0.000	0.000	0.000	0.000	0.002
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.138	0.000	0.000	0.000	0.000	0.000	0.000
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.138	0.000	0.000	0.000	0.000	0.000	0.000
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.329
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.300	0.022	0.022	0.021	0.000	0.020	0.025
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	0.001	0.188	0.001	0.001	0.001	0.001	0.000	0.008
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.220	0.028	0.028	0.026	0.002	0.048	0.033
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	0.729	15.941	1.503	1.503	0.433	1.070	0.774	0.478
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	0.001	0.069	0.005	0.005	0.004	0.000	0.004	0.129
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.045	1.417	0.070	0.070	0.027	0.043	0.009	0.160
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.040	1.259	0.062	0.062	0.024	0.038	0.008	0.139
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.040	1.259	0.062	0.062	0.024	0.038	0.008	0.138
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	0.018	0.566	0.028	0.028	0.011	0.017	0.003	0.062
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.340
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.060	1.830	0.130	0.130	0.030	0.100	0.010	0.100
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	1.020	0.052	0.052	0.020	0.032	0.010	0.060
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.040	1.100	0.052	0.052	0.020	0.032	0.010	0.060
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	2.880	0.410	0.410	0.200	0.210	0.190	0.230
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.730	0.043	0.043	0.040	0.003	0.040	0.940
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	0.930	0.052	0.052	0.020	0.032	0.010	0.050
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.180	0.000	0.000	0.000	0.000	0.000	0.020
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.020	0.760	0.026	0.026	0.010	0.016	0.000	0.040
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.100	1.590	0.300	0.300	0.060	0.240	0.020	0.180
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.010	0.000	0.000	0.000	0.000	0.000	0.000
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.410	12.690	0.960	0.960	0.240	0.720	0.080	0.700
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.004
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.250
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.060	1.790	0.130	0.130	0.030	0.100	0.010	0.100
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.248
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.075
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.075
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.023
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.927
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.806
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.531
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.038
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.829
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.091
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.230
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.398
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.398
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.026
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.531
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.216
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.143
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.153	0.153	0.153	0.000	0.000	0.000
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.000
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.000
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.308	0.308	0.308	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.272
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	1.362	1.362	1.362	0.000	0.000	5.177
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.007
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.789
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.007	0.007	0.007	0.000	0.000	0.000
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.225
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.057	0.057	0.057	0.000	0.000	0.000
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.097
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.065
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.238
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.026	0.026	0.026	0.000	0.000	0.000
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.880
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.202
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.058
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.057
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.379
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.035
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.005
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.333
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.952
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.774
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.855
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.935
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.756
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.018	0.004	0.004	0.000	0.000	0.000
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.951	0.095	0.095	0.000	0.000	0.000
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	47.210
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.740
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	5.780	5.780	5.780	0.000	0.000	0.000
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.082	10.495	0.000	0.000	0.000	0.000	0.000	0.353
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.030	0.910	0.052	0.052	0.020	0.032	0.010	0.050
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.020
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.050	0.050	0.050	0.000	0.000	0.000
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.393
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.980
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.810
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.067
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.185
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.169
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.071
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	0.004	0.137	0.010	0.010	0.010	0.000	0.001	0.007
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.044
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.545
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.205
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	0.002	0.059	0.004	0.004	0.004	0.000	0.000	0.003
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	27.951	3.404	3.404	1.870	1.534	0.029	3.329
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	0.000	25.988	3.395	3.395	1.865	1.530	0.029	5.880

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	0.000	25.052	1.333	1.333	0.513	0.820	0.068	0.626
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	0.000	2.614	0.306	0.306	0.118	0.188	0.016	0.144
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	0.000	1.653	0.193	0.193	0.074	0.119	0.010	0.091
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	0.000	0.000	2.030	2.030	2.030	0.000	0.000	0.000
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.357
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.966
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.000
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.002	0.071	0.014	0.014	0.005	0.009	0.000	0.004
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.002	0.071	0.014	0.014	0.005	0.009	0.000	0.004
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.004	0.001	0.001	0.000	0.000	0.000	0.000
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.210
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.000
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.031	0.461	0.068	0.068	0.068	0.000	0.003	1.303
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.031	0.461	0.068	0.068	0.068	0.000	0.003	1.303
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	0.031	0.461	0.068	0.068	0.068	0.000	0.003	1.303
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.108	0.000	0.000	0.000	0.000	0.004	0.000
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.108	0.000	0.000	0.000	0.000	0.004	0.000
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	0.000	0.108	0.000	0.000	0.000	0.000	0.004	0.000
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.041
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	0.000	0.000	0.011	0.011	0.011	0.000	0.000	0.000
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	0.030	0.713	0.486	0.031	0.010	0.021	0.108	0.008
8404811	98945712	95972411	138618611	4200300157	36	FGD	1	10100211	221112	GENON/CHESWICK	2.053	1169.260	493.812	366.731	366.731	0.000	2338.959	10.216
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.257	0.039	0.039	0.000	0.000	0.000
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.257	0.039	0.039	0.000	0.000	0.000
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.545	0.083	0.083	0.000	0.000	0.000
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	0.000	0.000	0.670	0.670	0.670	0.000	0.000	0.000
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	1.169	0.092	0.092	0.000	0.000	0.000
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.648	0.097	0.097	0.000	0.000	0.000
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	0.000	0.000	1.037	0.156	0.156	0.000	0.000	0.000
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.670	0.670	0.670	0.000	0.000	0.000
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.273	0.041	0.041	0.000	0.000	0.000
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.266	0.040	0.040	0.000	0.000	0.000
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.029	0.029	0.029	0.000	0.000	0.000
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.032	0.005	0.005	0.000	0.000	0.000
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	0.000	0.000	0.830	0.830	0.830	0.000	0.000	0.000
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	0.000	0.000	0.053	0.053	0.053	0.000	0.000	0.000
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.172	0.026	0.026	0.000	0.000	0.000
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	0.000	0.000	0.086	0.013	0.013	0.000	0.000	0.000
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.922	0.226	0.226	0.000	0.000	0.000
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.313	0.031	0.031	0.000	0.000	0.000
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	0.000	0.000	0.383	0.038	0.038	0.000	0.000	0.000
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	0.000	0.000	0.199	0.199	0.199	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	1.660	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	23.127	0.476	0.391	0.391	0.000	4.030	31.778
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.021
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.170	0.000	0.000	0.000	0.000	0.340	2.381
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	0.021	0.644	0.012	0.012	0.012	0.000	0.004	0.035
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.097	0.010	0.010	0.000	0.000	0.000
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	0.000	0.000	0.431	0.043	0.043	0.000	0.000	0.000
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	2.970	0.000	0.000	0.000	0.000	0.000	0.001
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.110	0.013	0.013	0.006	0.008	0.810	2.270
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.445
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.432
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.194
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.115
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.786
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.321
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.277
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.445
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.296
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.081
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.585
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.783
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.806
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.269
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.203
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.060	0.004	0.004	0.002	0.002	0.000	0.036
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	1.357	0.794	0.183	0.611	0.000	0.000
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.405
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	0.018	9.263	0.005	0.004	0.004	0.000	7.035	0.150
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.137	0.000	0.000	0.000	0.000	2.940	0.002
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.465	0.225	0.225	0.000	0.000	0.000
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	3.420	3.420	3.420	0.000	0.000	0.000
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.750	0.750	0.750	0.000	0.000	0.000
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.735	0.009	0.009	0.000	0.000	0.000
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.172	0.000	0.000	0.000	0.000	0.000
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.750	0.750	0.750	0.000	0.000	0.000
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.945	0.705	0.705	0.000	0.000	0.000
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.217	0.217	0.217	0.000	0.000	0.000
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.012	0.002	0.002	0.000	0.000	0.000
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	0.000	0.204	0.021	0.021	0.000	0.000	0.000
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	0.000	14.595	1.098	1.098	1.020	0.078	0.005	1.185
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.000	0.005	0.000	0.000	0.000	0.000	0.010	0.000
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.015	0.480	0.036	0.036	0.014	0.022	0.003	0.026
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.010	0.316	0.023	0.023	0.009	0.014	0.002	0.017
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	0.013	0.398	0.031	0.031	0.012	0.019	0.002	0.022
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.002	0.007	0.004	0.002	0.001	0.001	0.003	0.006
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	0.000	0.003	0.000	0.000	0.000	0.000	0.017	0.000
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.066	0.061
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.007	0.061
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.005	1.107	0.055	0.055	0.021	0.034	0.066	0.061
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.071
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	0.000	0.134	0.010	0.010	0.009	0.001	0.004	0.007
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.190	0.015	0.015	0.006	0.009	0.000	0.010
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.140	0.011	0.011	0.004	0.007	0.000	0.010
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.060	0.004	0.004	0.002	0.003	0.000	0.000
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.045
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.759
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.634
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.224
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.029
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.229
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.015	0.011	0.005	0.005	0.001	0.001
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	0.000	0.000	0.001	0.000	0.000	0.000	0.002	0.003
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	0.001	0.001	0.002	0.002	0.001	0.001	0.007	0.010
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	0.000	9.760	0.706	0.706	0.690	0.016	0.640	0.800
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.960
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	0.000	0.031	0.004	0.004	0.002	0.002	0.002	0.039
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	0.000	5.760	2.170	2.170	1.350	0.820	1.900	0.074
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	0.000	0.082	0.012	0.012	0.012	0.000	0.006	0.007
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.370	0.370	0.370	0.000	0.000	0.000
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	4.360	4.360	4.360	0.000	0.000	0.000
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.320	0.320	0.320	0.000	0.000	0.000
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.320	0.320	0.320	0.000	0.000	0.000
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.113	0.113	0.113	0.000	0.000	0.000
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	0.000	0.000	0.104	0.104	0.104	0.000	0.000	0.000
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	0.034	1.043	0.110	0.110	0.020	0.090	0.006	0.058
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	0.002	0.066	0.003	0.003	0.001	0.002	0.000	0.004
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.159
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.062	0.009	0.009	0.000	0.000	0.000
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	0.027	9.147	0.660	0.637	0.517	0.120	3.490	0.616
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	0.027	1.067	0.000	0.000	0.000	0.000	0.003	0.045
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.198
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.367	0.367	0.282	0.085	0.000	0.000
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	0.003	0.003	0.002	0.001	0.000	0.001
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	0.000	0.000	2.721	1.281	1.281	0.000	0.000	0.000
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.085	0.004	0.004	0.002	0.003	0.001	0.005
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.009	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.050	0.002	0.002	0.001	0.001	0.000	0.003
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.008	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.059	0.003	0.003	0.001	0.002	0.000	0.003
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.015	0.001	0.001	0.000	0.000	0.000	0.001
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.059	0.003	0.003	0.001	0.002	0.000	0.003
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.003
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.001
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.810	0.810	0.810	0.000	0.000	0.000
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.000	0.098	0.098	0.098	0.000	0.000	0.000
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	0.000	0.016	0.000	0.000	0.000	0.000	0.000	0.000
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.018	0.599	0.109	0.109	0.042	0.067	0.003	0.030
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.057	1.789	0.354	0.354	0.136	0.218	0.011	0.098
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.003	0.082	0.016	0.016	0.006	0.010	0.000	0.005
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.002	0.066	0.013	0.013	0.005	0.008	0.000	0.004
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.038
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.512
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.320
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.104
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.126
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.115
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.057
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.382
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.010	0.147	0.007	0.007	0.003	0.004	0.001	0.020
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.230	10.232	0.505	0.505	0.194	0.311	0.061	0.837
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.020	0.147	0.007	0.007	0.003	0.004	0.001	0.020
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	7.890
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.320
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.810
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.390
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.100
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.070
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.230
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.110
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.820
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.440
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.330
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.330

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.060
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.563
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.026	0.001	0.001	0.000	0.001	0.000	0.002
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.026	0.001	0.001	0.000	0.001	0.000	0.002
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	0.002	0.326	0.016	0.016	0.006	0.010	0.002	0.018
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.013	0.001	0.001	0.000	0.000	0.000	0.001
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.021	0.001	0.001	0.000	0.001	0.000	0.001
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.017	0.001	0.001	0.000	0.000	0.000	0.001
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.001	0.227	0.011	0.011	0.004	0.007	0.001	0.013
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.001	0.269	0.013	0.013	0.005	0.008	0.002	0.015
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.033	0.002	0.002	0.001	0.001	0.000	0.002
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.055	0.003	0.003	0.001	0.002	0.000	0.003
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	0.008	1.635	0.081	0.081	0.031	0.050	0.010	0.090
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	0.000	0.075	0.004	0.004	0.001	0.002	0.001	0.004
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	0.000	0.018	0.001	0.001	0.000	0.000	0.000	0.001
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.043	1.328	0.103	0.064	0.000	0.064	0.008	0.073
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	2.677	0.348	0.239	0.181	0.058	0.228	1.338
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	0.000	0.290	0.022	0.022	0.000	0.000	0.278
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.028	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	9.222	0.241	0.209	0.169	0.040	9.661	1.631
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.035	0.002	0.002	0.000	0.110	0.000
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.065
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	0.000	0.000	0.011	0.011	0.011	0.000	0.000	0.245
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.040	0.000	1.292	1.292	0.497	0.795	0.000	0.000
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.044	0.002	0.002	0.000	0.142	0.000
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.074
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	19.636	0.317	0.217	0.164	0.053	9.463	1.893
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.209	0.066	0.066	0.000	0.000	0.000
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	0.000	0.000	0.014	0.014	0.014	0.000	0.000	0.308
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.023	0.242	0.211	0.197	0.013	0.023	0.004
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	0.270	8.424	0.238	0.156	0.009	0.147	0.051	0.463
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.002	0.060	0.002	0.001	0.000	0.001	0.000	0.003
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	0.153	4.790	0.561	0.367	0.022	0.345	0.029	0.264
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.021	0.655	0.077	0.050	0.003	0.047	0.004	0.036
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.210	0.655	0.077	0.050	0.003	0.047	0.004	0.360
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.018	0.568	0.067	0.044	0.003	0.041	0.003	0.031
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.025	0.769	0.090	0.059	0.004	0.055	0.005	0.042
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.025	0.769	0.090	0.059	0.004	0.055	0.005	0.042
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.006	0.001	0.001	0.000	0.000	0.000	0.000
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.009	0.284	0.033	0.022	0.001	0.020	0.002	0.016
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.009	0.284	0.033	0.022	0.001	0.020	0.002	0.016
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	0.014	0.446	0.052	0.034	0.002	0.032	0.003	0.025
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	48.765	39.224	1.060	38.164	0.000	0.081
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	6.713	5.399	0.146	5.253	0.000	0.000
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.216	0.093	0.014	0.080	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.045	0.019	0.003	0.016	0.000	0.000
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	1.241	0.366	0.366	0.000	0.000	0.000
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.057	0.000
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.013	0.000
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	9.684	0.968	0.968	0.000	0.000	0.000
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.028	0.003	0.003	0.000	0.000	0.000
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	1.879	0.564	0.564	0.000	0.000	0.000
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.675
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.576
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.500
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.720	0.072	0.072	0.000	0.000	0.000
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.029	0.000
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.106	0.000
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	0.000	0.000	3.781	0.378	0.378	0.000	0.000	0.000
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	0.009	0.288	0.022	0.019	0.005	0.014	0.002	0.153
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	0.008	0.251	0.020	0.017	0.005	0.012	0.002	0.013
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.011	0.345	0.027	0.023	0.007	0.016	0.002	0.019
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.134
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.056
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.401
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.655
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.567
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.145
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.222
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.058	0.020	0.020	0.000	0.000	0.000
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.414
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.834
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.195
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.226
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	0.003	0.100	0.020	0.020	0.008	0.012	0.001	0.005
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	0.000	8.165	0.214	0.149	0.149	0.000	0.929	3.829
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.114
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.152	0.152	0.152	0.000	0.000	0.000
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	0.000	9.279	0.702	0.702	0.652	0.050	0.610	0.757
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	2.538	0.623	0.623	0.000	0.000	0.000
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.165	0.165	0.165	0.000	0.000	3.431
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	0.000	0.000	0.051	0.051	0.051	0.000	0.000	1.098
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	0.003	0.100	0.020	0.020	0.008	0.012	0.001	0.005
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.112
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	8.915	0.357	0.250	0.250	0.000	0.891	5.673
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.136	0.136	0.136	0.000	0.000	0.000
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	8.432	0.638	0.638	0.593	0.045	0.554	0.688
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	3.774	0.926	0.926	0.000	0.000	0.000
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.158	0.158	0.158	0.000	0.000	3.292
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	0.000	0.000	0.049	0.049	0.049	0.000	0.000	1.054
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.043	1.340	0.078	0.078	0.030	0.048	0.008	0.074
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.060	1.870	0.104	0.104	0.040	0.064	0.022	0.100
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.760
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	0.026	0.805	0.015	0.015	0.015	0.000	0.005	0.044
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	0.004	0.115	0.293	0.029	0.029	0.000	0.001	13.148
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.035
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	18.866	11.319	11.319	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	0.001	0.030	1.908	0.935	0.935	0.000	0.000	1.398
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	0.000	0.000	2.369	0.497	0.497	0.000	0.000	0.000
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.005	0.154	0.008	0.008	0.003	0.005	0.001	0.008
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.040	8.264	0.408	0.408	0.157	0.251	0.050	0.455
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.010	0.309	0.015	0.015	0.006	0.009	0.002	0.017
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.001	0.027	0.001	0.001	0.000	0.001	0.000	0.001
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.003	0.018	0.000	0.000	0.000	0.000	0.000	0.001
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.003	0.100	0.005	0.005	0.002	0.003	0.001	0.005
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	3.614	0.552	0.552	0.000	0.000	0.000
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	9.032	1.234	0.718	0.129	0.589	0.438	0.000
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.430	0.550
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.260	0.330
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	1.324	1.067	1.067	0.000	0.000	0.000
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.002	0.120	0.100	0.027	0.073	1.020	2.810
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.026	0.072
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.600	0.360	0.360	0.000	0.000	0.000
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.307	0.184	0.184	0.000	0.000	0.000
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.007	0.209	0.939	0.939	0.255	0.684	0.001	0.011
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.626	0.473	0.017	0.456	0.000	0.000
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.637	0.481	0.017	0.464	0.000	0.000
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.284	0.284	0.077	0.207	0.000	0.000
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.059	0.057	0.014	0.043	0.000	0.000
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.018	0.014	0.001	0.013	0.000	0.000
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.037	0.028	0.001	0.027	0.000	0.000
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.239	0.181	0.007	0.174	0.000	0.000
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.230
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.150
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.008	0.001	0.001	0.000	0.000	0.000
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.020	0.003	0.003	0.000	0.000	0.000
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	1.009	0.101	0.101	0.000	0.000	0.000
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	0.000	0.393	0.236	0.236	0.000	0.000	0.000
4844011	29685119	95985019	16582119	4200300312	135	E1	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	0.000	7.575	5.186	4.734	4.734	0.000	1.165	2.768
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	0.003	0.257	0.025	0.025	0.010	0.016	0.003	0.028
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	0.000	0.045	0.004	0.004	0.002	0.003	0.001	0.005
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	0.001	0.030	0.002	0.001	0.001	0.000	0.027	0.000
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.060	1.872	0.093	0.093	0.036	0.057	0.011	0.103
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.080	2.505	0.124	0.124	0.048	0.076	0.015	0.138
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	0.000	0.012	0.001	0.001	0.001	0.000	0.001	0.000
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	0.000	0.028	0.000	0.000	0.000	0.000	0.000	0.001
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	0.095	2.967	0.147	0.147	0.056	0.090	0.018	0.163
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.049
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.131
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.275	0.275	0.275	0.000	0.000	0.000
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.301	0.301	0.301	0.000	0.000	0.000
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	0.000	0.000	0.151	0.151	0.151	0.000	0.000	0.000
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	0.187	5.836	0.288	0.288	0.111	0.177	0.035	0.321
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	0.170	5.315	0.263	0.263	0.101	0.162	0.032	0.292
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	0.024	0.759	0.037	0.037	0.014	0.023	0.005	0.042
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	0.062	1.925	0.095	0.095	0.037	0.059	0.012	0.106
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	0.000	0.000	3.545	3.545	0.771	2.775	0.000	0.000
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.732
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	0.026	0.813	0.040	0.040	0.016	0.025	0.005	0.045
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.920
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.369	0.369	0.369	0.000	0.000	0.000
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.369	0.369	0.369	0.000	0.000	0.000
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.032	0.002	0.002	0.000	0.000	0.000
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.000
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.028	0.002	0.002	0.000	0.000	0.000
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.394	0.394	0.394	0.000	0.000	0.000
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.056	0.056	0.056	0.000	0.000	0.000
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	2.449	0.245	0.245	0.000	0.000	0.000
3007111	98982213	95987412	138655214	4200301031	P013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.014
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	0.001	0.139	0.011	0.011	0.004	0.007	0.001	0.015
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.029	0.002	0.002	0.001	0.001	0.000	0.003
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.046	0.004	0.004	0.001	0.002	0.000	0.004
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.003	0.556	0.043	0.043	0.017	0.027	0.003	0.046
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.049	0.004	0.004	0.002	0.002	0.000	0.004
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.222	0.017	0.017	0.007	0.011	0.001	0.018
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.101	0.008	0.008	0.003	0.005	0.001	0.008
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.185	0.014	0.014	0.006	0.009	0.001	0.015
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.002	0.443	0.035	0.035	0.013	0.021	0.003	0.036
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.014
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.047	0.004	0.004	0.001	0.002	0.000	0.004
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.086	0.007	0.007	0.003	0.004	0.001	0.007
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	0.000	0.027	0.002	0.002	0.001	0.001	0.000	0.002
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	0.000	0.030	1.003	1.002	0.550	0.452	0.000	0.020
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	0.020	0.618	0.047	0.047	0.012	0.035	0.004	0.034
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	0.015	0.480	0.036	0.036	0.009	0.027	0.003	0.026
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	0.013	0.399	0.031	0.031	0.008	0.023	0.002	0.022
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	0.007	0.216	0.016	0.016	0.004	0.012	0.001	0.012
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	0.014	0.433	0.033	0.033	0.008	0.025	0.003	0.024
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	0.032	1.011	0.079	0.079	0.019	0.060	0.006	0.056
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	0.014	0.437	0.033	0.033	0.008	0.025	0.003	0.024
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	0.026	0.800	0.065	0.065	0.015	0.050	0.005	0.044
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	0.000	0.190	0.024	0.024	0.012	0.012	0.010	0.336
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	0.000	0.752	0.106	0.106	0.053	0.053	0.049	0.061
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	0.007	0.234	0.017	0.017	0.004	0.013	0.001	0.013
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	0.016	0.486	0.037	0.037	0.009	0.028	0.003	0.027
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	0.000	0.497	0.000	0.000	0.000	0.000	0.000	0.015
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.001
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	0.043	0.675	0.106	0.106	0.026	0.080	0.008	0.074
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	0.222	6.927	0.522	0.522	0.132	0.390	0.042	0.381
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.392

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.043
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.042
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.092
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.679
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.379
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.640	0.640	0.640	0.000	0.000	2.658
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.769
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.409	0.409	0.409	0.000	0.000	0.990
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.025
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.313	0.313	0.313	0.000	0.000	1.548
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.253
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.645
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.402
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.556
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.718
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.146	0.000	0.000	0.000	0.000	0.000	0.000	1.141
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.093	0.014	0.014	0.000	0.000	0.000
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.432	0.043	0.043	0.000	0.000	0.000
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.355
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.707
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.232
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.012
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.316
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.119
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.018
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.125
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.172
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.218
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.638
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.228
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.500	0.500	0.500	0.000	0.000	1.000
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.532
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.000
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.395
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.252
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	44.475
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	0.191	5.981	0.295	0.295	0.114	0.182	0.036	0.329
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	0.047	1.473	0.073	0.073	0.028	0.045	0.009	0.081
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	0.026	0.809	0.040	0.040	0.015	0.025	0.005	0.044
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	0.101	3.142	0.155	0.155	0.060	0.096	0.019	0.173
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.449	0.449	0.098	0.351	0.000	0.000
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.305
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	0.008	0.000	0.005	0.005	0.005	0.000	0.000	0.000
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	0.008	0.517	0.013	0.013	0.005	0.008	0.003	0.028
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.078
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.017	0.000	0.000	0.000	0.000	0.001	0.001
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.012	0.000	0.000	0.000	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.011	0.001	0.001	0.001	0.000	0.001	0.001
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.017	4.361	0.255	0.255	0.065	0.190	0.021	0.188
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.052	13.157	0.814	0.814	0.204	0.610	0.064	0.589
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	0.063	15.811	0.973	0.973	0.243	0.730	0.077	0.705
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.020	0.001	0.001	0.000	0.001	0.000	0.001
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	1.885	1.885	1.885	0.000	0.000	0.000
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	0.000	0.000	0.863	0.863	0.863	0.000	0.000	0.000
9999930	999931	999931	999931	420039995	1	B1	1	10300602	221330	NRG UPTOWN	0.000	4.620	2.420	2.420	2.420	0.000	0.210	1.550
9999930	999932	999932	999932	420039995	2	B2	1	10300602	221330	NRG UPTOWN	0.000	4.620	2.420	2.420	2.420	0.000	0.210	1.550
9999930	999933	999933	999933	420039995	3	B3	1	10300602	221330	NRG UPTOWN	0.000	4.620	2.420	2.420	2.420	0.000	0.210	1.550
9999930	999934	999934	999934	420039995	4	EG1	1	10300503	221330	NRG UPTOWN	0.000	7.580	0.180	0.180	0.180	0.000	0.010	0.210
9999930	999935	999935	999935	420039995	5	EG2	1	10300503	221330	NRG UPTOWN	0.000	7.580	0.180	0.180	0.180	0.000	0.010	0.210
9999930	999936	999936	999936	420039995	6	EG3	1	10300503	221330	NRG UPTOWN	0.000	7.580	0.180	0.180	0.180	0.000	0.010	0.210
9999930	999937	999937	999937	420039995	7	CT	1	38500110	221330	NRG UPTOWN	0.000	0.000	1.970	1.970	1.970	0.000	0.000	0.000
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.049	1.543	0.076	0.076	0.029	0.047	0.009	0.085
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.009	0.001	0.001	0.001	0.001	0.000	0.000
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.040	1.245	0.062	0.062	0.024	0.038	0.007	0.069
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.016	0.003	0.003	0.001	0.001	0.000	0.000
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	0.083	2.602	0.128	0.128	0.049	0.079	0.016	0.143
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.011	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.013	0.000	0.000	0.000	0.000	0.000	0.000
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	0.000	0.031	0.001	0.001	0.001	0.000	0.000	0.001
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.146
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.320
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	0.000	0.000	0.550	0.550	0.550	0.000	0.000	0.000
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.848	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.848	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.004	0.849	0.065	0.065	0.025	0.040	0.005	0.047
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.009
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	0.000	0.000	0.546	0.546	0.546	0.000	0.000	0.000
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.012	0.360	0.018	0.018	0.007	0.011	0.002	0.020
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.060	0.003	0.003	0.001	0.002	0.000	0.004
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.007	0.001	0.001	0.000	0.000	0.000	0.000
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.022	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.025	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.055	0.003	0.003	0.001	0.002	0.000	0.003
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.038	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.002	0.058	0.003	0.003	0.001	0.002	0.000	0.003
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.033	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.022	0.001	0.001	0.000	0.001	0.000	0.001
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.014	0.001	0.001	0.000	0.000	0.000	0.001
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.008	0.234	0.012	0.012	0.005	0.007	0.001	0.013
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.004	0.132	0.007	0.007	0.003	0.004	0.001	0.007
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.011	0.347	0.017	0.017	0.007	0.011	0.002	0.019
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.001	0.042	0.002	0.002	0.001	0.001	0.000	0.002
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.007	0.001	0.001	0.000	0.000	0.000	0.000
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.011	0.001	0.001	0.000	0.000	0.000	0.001
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.141
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.367
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.008	0.007	0.007	0.000	0.000	0.041
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.048
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.644	0.047	0.015	0.014	0.001	0.043	0.052
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.036	0.000	0.000	0.000	0.000	0.000	0.005
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	0.000	0.013	0.001	0.000	0.000	0.000	0.001	0.001
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	0.000	0.257	0.019	0.019	0.018	0.001	0.017	0.014
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	0.007	1.338	0.066	0.066	0.025	0.041	0.008	0.074
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	0.009	1.875	0.093	0.093	0.036	0.057	0.011	0.103
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	0.004	0.902	0.044	0.044	0.017	0.027	0.005	0.050
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	0.000	0.257	0.019	0.019	0.018	0.001	0.017	0.014
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.246	0.005	0.005	0.005	0.000	0.002	0.014
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.113	0.002	0.002	0.002	0.000	0.001	0.006
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.030	0.001	0.001	0.001	0.000	0.000	0.002
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.040	0.002	0.002	0.001	0.001	0.000	0.003
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.102	0.005	0.005	0.002	0.003	0.001	0.006
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.059	0.001	0.001	0.001	0.000	0.000	0.003
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.507
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.207
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.019	0.000	0.000	0.000	0.000	0.000	0.001
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.076
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.009
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	0.003	0.098	0.008	0.007	0.002	0.005	0.001	0.005
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	0.001	0.018	0.001	0.001	0.000	0.000	0.000	0.001
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	0.000	0.006	0.001	0.000	0.000	0.000	0.000	0.000
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.696
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.217
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.734
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.200
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.447
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	21.736	0.296	0.296	0.162	0.133	0.000	1.146
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	46.439	0.497	0.497	0.273	0.224	0.008	0.248
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.001	0.200	0.039	0.039	0.015	0.024	0.000	0.011
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.053
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.339
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.043
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.057	30.060	0.880	0.880	0.220	0.660	0.070	0.640
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.031	19.685	0.480	0.480	0.120	0.360	0.040	0.350
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.003	0.069	0.010	0.009	0.000	0.009	0.001	0.001
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.030	16.180	0.470	0.470	0.120	0.350	0.040	0.340
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.003	0.061	0.007	0.006	0.000	0.006	0.002	0.001
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.045	22.580	0.690	0.690	0.170	0.520	0.050	0.500
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.000
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.011	0.001	0.001	0.000	0.000	0.000	0.001
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	0.001	0.030	0.002	0.002	0.001	0.001	0.000	0.002
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.147
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.524
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.123	0.009	0.009	0.009	0.000	0.010	0.108
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.678	0.049	0.049	0.047	0.001	0.054	0.595
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.005	0.002	0.002	0.000	0.002	0.000	0.004

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.220	0.046	0.046	0.018	0.028	0.001	0.013
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.230	0.243	0.243	0.094	0.150	0.007	0.068
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.090	0.079	0.079	0.077	0.002	0.072	0.088
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.147	0.005	0.005	0.003	0.002	0.000	0.009
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.157	0.011	0.011	0.011	0.000	0.010	0.013
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	1.121	0.080	0.080	0.080	0.000	0.074	0.091
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.014	0.001	0.001	0.001	0.000	0.001	0.001
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.128	0.009	0.009	0.009	0.000	0.008	0.010
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.116	0.008	0.008	0.008	0.000	0.008	0.009
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	9.149	0.649	0.649	0.649	0.000	0.605	0.741
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.061	0.004	0.004	0.004	0.000	0.003	0.114
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.804	0.058	0.058	0.057	0.001	0.053	0.065
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	8.732	0.634	0.634	0.620	0.014	0.578	0.707
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	2.587	0.311	0.311	0.311	0.000	0.024	0.340
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.029
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.047	0.047	0.025	0.022	0.000	0.000
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.195	0.195	0.126	0.069	0.000	0.000
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.129	1.142	1.142	0.628	0.515	0.380	0.034
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.747	0.145	0.145	0.080	0.065	0.038	0.018
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	12.476	12.476	12.476	0.000	0.000	0.000
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	0.000	0.000	0.905	0.905	0.905	0.000	0.000	0.000
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	0.001	0.195	0.015	0.015	0.006	0.009	0.001	0.011
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.001	0.100	0.008	0.008	0.003	0.005	0.001	0.005
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	0.000	0.077	0.006	0.006	0.002	0.004	0.001	0.004
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.001	0.107	0.008	0.008	0.003	0.005	0.001	0.006
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	0.002	0.434	0.034	0.034	0.013	0.021	0.003	0.024
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.001	0.160	0.012	0.012	0.005	0.008	0.001	0.009
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.000	0.005	0.001	0.001	0.000	0.000	0.000	0.000
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	0.000	0.005	0.001	0.001	0.000	0.000	0.000	0.000
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.000	0.041	0.003	0.003	0.001	0.002	0.000	0.002
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.000	0.061	0.005	0.005	0.002	0.003	0.000	0.003
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	0.001	0.166	0.013	0.013	0.005	0.008	0.001	0.009
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.001	0.154	0.012	0.012	0.005	0.007	0.001	0.008
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	0.001	0.180	0.014	0.014	0.005	0.009	0.001	0.010
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	0.001	0.014	0.003	0.003	0.001	0.002	0.000	0.001
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.773
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.180
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.273
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.022
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.411
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.422
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.328
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.061
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.038
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.834
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.011
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.279
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.209
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.199
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.773
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.365
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.456
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.482
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.228
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.028
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.608
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.375
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.882
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.548
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.154
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.413
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.335
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.613
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.578
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.569	0.197	0.188	0.188	0.000	0.146	2.193
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.645	0.019	0.018	0.018	0.000	0.014	0.215
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.510	0.015	0.015	0.015	0.000	0.011	0.170
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.232	0.935	0.892	0.892	0.000	0.696	10.427
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.000	0.000	0.000	0.000	0.001	0.007
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.320	1.220	1.191	1.191	0.000	0.030	2.870
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.067	0.001	0.001	0.001	0.000	0.004	0.027
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.430	0.012	0.012	0.012	0.000	0.061	0.099
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.235	0.219	0.219	0.219	0.000	4.880	0.935
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	4.719	0.105	0.105	0.105	0.000	0.677	1.118
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	31.966	0.756	0.756	0.756	0.000	4.798	9.206
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	11.518	0.041	0.041	0.041	0.000	1.555	0.552
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	11.653	0.046	0.046	0.046	0.000	1.547	0.606
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	18.540	0.079	0.079	0.079	0.000	2.374	0.889
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	15.616	0.000	0.000	0.000	0.000	2.087	0.122
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.987	0.019	0.019	0.019	0.000	0.094	0.227
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	38.470	0.720	0.720	0.720	0.000	4.276	9.905

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	23.054	0.467	0.467	0.467	0.000	2.631	0.747
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.023	0.000	0.000	0.000	0.000	0.001	0.001
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	24.592	0.414	0.414	0.414	0.000	3.457	4.079
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	16.448	0.251	0.251	0.251	0.000	2.172	2.075
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	76.244	0.401	0.401	0.401	0.000	8.780	10.979
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.583	0.034	0.034	0.034	0.000	0.677	0.642
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.032	0.011	0.011	0.011	0.000	0.215	0.237
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	23.998	0.276	0.276	0.276	0.000	2.408	2.143
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.207	0.000	0.000	0.000	0.000	0.018	0.010
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.164	0.003	0.003	0.003	0.000	0.016	0.038
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.652	0.007	0.007	0.007	0.000	0.056	0.043
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.066	0.000	0.000	0.000	0.000	0.006	0.004
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.153	0.001	0.001	0.001	0.000	0.011	0.013
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.024	0.000	0.000	0.000	0.000	0.003	0.002
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.169	0.011	0.011	0.011	0.000	0.032	0.149
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	41.281	1.201	1.201	1.201	0.000	5.770	4.143
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.422	0.002	0.002	0.002	0.000	0.036	0.024
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.031	0.000	0.000	0.000	0.000	0.005	0.001
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.760	0.032	0.032	0.032	0.000	0.175	0.046
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.082	0.019	0.019	0.019	0.000	0.163	0.277
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	36.034	0.650	0.650	0.650	0.000	5.492	9.415
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	20.299	0.086	0.086	0.086	0.000	2.792	1.158
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	28.544	0.343	0.343	0.343	0.000	2.757	2.437
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.011	0.001	0.001	0.001	0.000	0.003	0.007
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.020	0.002	0.002	0.002	0.000	0.004	0.030
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	7.718	0.119	0.119	0.119	0.000	0.706	0.188
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.099	0.000	0.000	0.000	0.000	0.010	0.002
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.010	0.000	0.000	0.000	0.000	0.002	0.004
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.052	0.004	0.004	0.004	0.000	0.012	0.066
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.977	0.048	0.048	0.048	0.000	0.114	0.445
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	6.486	0.101	0.101	0.101	0.000	0.888	0.758
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.060	0.003	0.003	0.003	0.000	0.006	0.077
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.152	0.553	0.382	0.382	0.000	0.023	0.352
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.293	0.214	0.209	0.209	0.000	0.067	0.624
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.003
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.002	0.002	0.002	0.000	0.001	0.056
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.001	0.002
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.011	0.000	0.000	0.000	0.000	0.001	0.002
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.001
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.002
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.411	1.569	1.082	1.082	0.000	0.039	0.441
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.249	0.000	0.000	0.000	0.000	0.057	0.141
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.007	0.000	0.000	0.000	0.000	0.001	0.003
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.402	0.000	0.000	0.000	0.000	0.661	3.987
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.478	0.000	0.000	0.000	0.000	0.288	0.015
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.031	0.000	0.000	0.000	0.000	0.005	0.000
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	5.278	4.107	4.008	4.008	0.000	1.106	6.847
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.001	0.002
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.162	0.000	0.000	0.000	0.000	0.363	0.019
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.000	0.000	0.000	0.000	0.001	0.000
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.067	0.001	0.001	0.001	0.000	0.010	0.018
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.001
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.008	0.003	0.003	0.003	0.000	0.002	0.002
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.706	0.216	0.216	0.216	0.000	0.149	0.176
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.197	0.028	0.028	0.028	0.000	0.037	0.021

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.439	0.203	0.203	0.203	0.000	0.272	0.153
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.433	0.132	0.132	0.132	0.000	0.091	0.108
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.448	0.137	0.137	0.137	0.000	0.094	0.112
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.294	0.059	0.059	0.059	0.000	0.064	0.045
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.024	0.002	0.002	0.002	0.000	0.002	0.001
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.585	0.097	0.097	0.097	0.000	0.157	0.027
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.849	0.052	0.052	0.052	0.000	0.084	0.015
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.603	0.185	0.185	0.185	0.000	0.127	0.151
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.362	0.111	0.111	0.111	0.000	0.076	0.090
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	2.414	0.292	0.292	0.292	0.000	0.364	0.155
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.166	0.020	0.020	0.020	0.000	0.025	0.011
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.054	0.006	0.006	0.006	0.000	0.008	0.003
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.629	0.060	0.060	0.060	0.000	0.066	0.033
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.010	0.001	0.001	0.001	0.000	0.001	0.001
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.005	0.001	0.001	0.001	0.000	0.001	0.001
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.737	0.225	0.225	0.225	0.000	0.155	0.184
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.007	0.000	0.000	0.000	0.000	0.001	0.000
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.039	0.005	0.005	0.005	0.000	0.006	0.003
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.001	0.001	0.001	0.000	0.001	0.000
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.040	0.008	0.008	0.008	0.000	0.009	0.006
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	1.345	0.269	0.269	0.269	0.000	0.293	0.206
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.526	0.105	0.105	0.105	0.000	0.115	0.080
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.562	0.054	0.054	0.054	0.000	0.059	0.029
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.197	0.012	0.012	0.012	0.000	0.020	0.003
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.013	0.004	0.004	0.004	0.000	0.003	0.003
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.147	0.045	0.045	0.045	0.000	0.031	0.037
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.052	0.191	0.132	0.132	0.000	0.008	0.121
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	0.000	0.101	0.074	0.072	0.072	0.000	0.023	0.215
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	0.012	0.390	0.027	0.027	0.007	0.020	0.002	0.023
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	0.007	0.220	0.010	0.010	0.004	0.006	0.001	0.138
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	0.084	2.610	0.200	0.200	0.050	0.150	0.016	0.144
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	0.087	2.710	0.201	0.201	0.051	0.150	0.016	0.149
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	0.044	1.380	0.106	0.106	0.026	0.080	0.008	0.076
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.963	0.963	0.963	0.000	0.000	0.088
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.934	0.934	0.934	0.000	0.000	0.085
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.934	0.934	0.934	0.000	0.000	0.085
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	1.050	1.050	1.050	0.000	0.000	36.670
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.680
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.470
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.138
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.150

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.300
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	0.050	2.780	0.160	0.160	0.000	0.160	0.020	0.150
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.123	0.009	0.009	0.009	0.000	0.008	0.006
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.043	0.003	0.003	0.003	0.000	0.003	0.002
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	0.000	0.017	0.001	0.001	0.001	0.000	0.001	0.001
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	0.004	0.781	0.038	0.038	0.015	0.024	0.005	0.043
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	0.004	0.775	0.038	0.038	0.015	0.024	0.005	0.043
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	0.005	0.539	0.053	0.053	0.021	0.033	0.006	0.059
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	0.002	0.159	0.016	0.016	0.006	0.010	0.002	0.018
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	0.000	0.012	0.000	0.000	0.000	0.000	0.000	0.001
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.640
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.001	0.001	0.001	0.000	0.000	2.059
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	0.000	0.014	0.001	0.001	0.001	0.000	0.000	0.001
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	0.000	0.000	0.027	0.027	0.027	0.000	0.000	0.000
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	0.000	0.513	0.040	0.040	0.010	0.030	0.003	0.028
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.400
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.152	0.008	0.008	0.003	0.005	0.001	0.008
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.360
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.319	0.032	0.032	0.000	0.000	0.000
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.076
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.270
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.495
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.006	0.001	0.001	0.000	0.000	0.000
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	0.000	3.120	4.173	4.173	3.480	0.693	0.000	0.960
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	0.000	20.760	27.219	27.219	8.760	18.459	50.400	0.720
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	1.368	0.204	0.204	0.000	0.000	0.000
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	0.000	1.332	0.098	0.098	0.096	0.002	0.088	0.108
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.600	0.600	0.600	0.000	0.000	0.000
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.240	0.240	0.240	0.000	0.000	0.000
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.129	0.129	0.108	0.021	0.000	0.000
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.108
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.036
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	0.000	0.035	0.126	0.087	0.087	0.000	0.005	0.080
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	0.000	0.067	0.049	0.048	0.048	0.000	0.015	0.143
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.265	0.013	0.013	0.005	0.008	0.002	0.015
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.712
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.363
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.017
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	7.140	1.378	1.378	0.530	0.848	0.044	0.390
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.570	0.114	0.114	0.044	0.070	0.004	0.030
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.390	0.073	0.073	0.028	0.045	0.002	0.022
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	0.000	0.220	0.016	0.002	0.001	0.001	0.014	0.018
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.048	0.002	0.002	0.001	0.001	0.000	0.003
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.041	0.002	0.002	0.001	0.001	0.000	0.002
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.011	2.166	0.107	0.107	0.041	0.066	0.013	0.115
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.012	2.340	0.116	0.116	0.045	0.071	0.014	0.124
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.004	0.851	0.042	0.042	0.016	0.026	0.005	0.045

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.041	0.002	0.002	0.001	0.001	0.000	0.002
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.035
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	0.000	0.090	0.004	0.004	0.004	0.000	0.022	0.005
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	0.000	0.000	0.100	0.100	0.100	0.000	0.000	0.000
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.700	0.083	0.083	0.032	0.051	0.000	0.090
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.500	0.075	0.075	0.029	0.046	0.000	0.080
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	0.000	1.500	0.075	0.075	0.029	0.046	0.000	0.080
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.229	7.161	0.354	0.354	0.136	0.218	0.043	0.394
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.183	5.729	0.283	0.283	0.109	0.174	0.034	0.315
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.095	2.976	0.148	0.148	0.057	0.091	0.018	0.164
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.025	0.782	0.039	0.039	0.015	0.024	0.005	0.043
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.117	0.008	0.008	0.008	0.000	0.008	0.008
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.066	2.049	0.001	0.001	0.001	0.000	0.012	0.113
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.010	0.309	0.016	0.016	0.006	0.010	0.002	0.017
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.000
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	2.698	2.698	2.698	0.000	0.000	0.000
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.001	0.021	0.081	0.081	0.081	0.000	0.000	0.001
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.046	1.444	0.070	0.070	0.027	0.043	0.009	0.079
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.012	0.012	0.012	0.000	0.000	0.000
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.093	0.023	0.023	0.000	0.000	0.000
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.086	0.021	0.021	0.000	0.000	0.000
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	0.002	0.460	0.039	0.039	0.015	0.024	0.003	0.027
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	0.002	0.490	0.039	0.039	0.015	0.024	0.003	0.027
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	0.002	0.490	0.039	0.039	0.015	0.024	0.003	0.003
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	0.000	0.127	0.010	0.010	0.009	0.001	0.009	0.007
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.117	0.023	0.021	0.007	0.014	0.001	0.010
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	1.219	0.037	0.028	0.028	0.000	0.012	0.510
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.210
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.450
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.850
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.070
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.043
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.200
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.104	0.021	0.017	0.004	0.013	0.001	0.006
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.050
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.470
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.720
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.720
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.320
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.360
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.350
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.170
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	0.114	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.207	0.010	0.010	0.004	0.006	0.001	0.011
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.337	0.017	0.017	0.006	0.010	0.002	0.018
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	2.674	0.405	0.405	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.422	0.064	0.064	0.000	0.000	0.000
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.636	0.096	0.096	0.000	0.000	0.000
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.939	0.939	0.939	0.000	0.000	0.000
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.022	0.003	0.003	0.000	0.000	0.000
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	1.600	0.240	0.240	0.000	0.000	0.000
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.420	0.060	0.060	0.000	0.000	0.000
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	0.000	0.000	0.036	0.005	0.005	0.000	0.000	0.000
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.004	0.001	0.001	0.000	0.000	0.000
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.244	0.037	0.037	0.000	0.000	0.000
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.203	0.203	0.114	0.089	0.000	0.000
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.393	0.059	0.059	0.000	0.000	0.000
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.076	0.012	0.012	0.000	0.000	0.000
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.210	0.031	0.031	0.000	0.000	0.000
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.076	0.012	0.012	0.000	0.000	0.000
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.162	0.011	0.011	0.000	0.000	0.000
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.162	0.011	0.011	0.000	0.000	0.000
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.010	0.003	0.003	0.000	0.000	0.000
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.137	0.021	0.021	0.000	0.000	0.000
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.026	0.004	0.004	0.000	0.000	0.000
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	0.000	0.000	0.254	0.025	0.025	0.000	0.000	0.000
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	0.002	0.070	0.003	0.003	0.003	0.000	0.000	0.004
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	0.001	0.028	0.001	0.001	0.001	0.000	0.000	0.002
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	0.001	0.044	0.002	0.002	0.002	0.000	0.000	0.002
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	0.006	0.192	0.022	0.022	0.009	0.014	0.001	0.011
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	3.454
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.002	0.002	0.002	0.000	0.000	3.454
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.206	0.206	0.206	0.000	0.000	0.000
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	0.000	0.106	0.005	0.005	0.004	0.001	0.007	0.011
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	0.000	0.000	0.540	0.540	0.253	0.287	0.000	0.004
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.013
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	0.000	0.000	0.051	0.051	0.051	0.000	0.000	0.000
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	0.000	0.000	0.004	0.004	0.003	0.001	0.000	0.000
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	0.025	1.410	0.070	0.070	0.027	0.043	0.009	0.078
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	0.008	0.462	0.023	0.023	0.009	0.014	0.003	0.025
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.569	0.011	0.011	0.011	0.000	0.003	0.031
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.058	0.001	0.001	0.001	0.000	0.000	0.003
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.530	0.010	0.010	0.010	0.000	0.003	0.029
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.305	0.006	0.006	0.006	0.000	0.002	0.017
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	2.113	0.040	0.040	0.040	0.000	0.013	0.116
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.242	0.005	0.005	0.005	0.000	0.002	0.013
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.438
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	1.370	0.078	0.065	0.017	0.048	0.010	0.080
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.340	0.026	0.022	0.006	0.016	0.000	0.020
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.055
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.590
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.050	0.004	0.004	0.004	0.000	0.003	0.004
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.075	2.354	0.465	0.465	0.179	0.286	0.014	0.130

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.006	0.177	0.035	0.035	0.013	0.021	0.001	0.010
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.111	3.480	0.688	0.688	0.264	0.423	0.021	0.191
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.086	2.696	0.533	0.533	0.205	0.328	0.016	0.148
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.002	0.061	0.012	0.012	0.005	0.007	0.000	0.003
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	0.002	0.067	0.013	0.013	0.005	0.008	0.000	0.004
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.081	0.001	0.001	0.001	0.000	0.002	0.002
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.717	0.315	0.315	0.121	0.194	0.039	0.358
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.916	0.403	0.403	0.155	0.248	0.050	0.460
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.386	0.170	0.170	0.065	0.105	0.021	0.190
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.643	0.283	0.283	0.109	0.174	0.035	0.300
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	0.694	0.306	0.306	0.118	0.188	0.038	0.350
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	0.000	1.416	0.623	0.623	0.240	0.384	0.077	0.700
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	0.000	1.984	0.163	0.163	0.159	0.004	0.271	0.254
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.001
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	0.000	2.717	0.202	0.202	0.052	0.150	0.016	0.149
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.322	0.026	0.026	0.006	0.020	0.002	0.020
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.932	0.068	0.068	0.018	0.050	0.006	0.051
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.786
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.726
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.140
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.475	0.035	0.035	0.005	0.030	0.003	0.026
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.499	0.035	0.035	0.005	0.030	0.003	0.027
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	5.751	0.769	0.769	0.109	0.660	0.069	0.633
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	16.971	1.131	1.131	0.161	0.970	0.102	0.933
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.600	0.036	0.036	0.006	0.030	0.004	0.033
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.281	0.082	0.074	0.004	0.070	0.008	0.070
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.281	0.082	0.074	0.004	0.070	0.008	0.070
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	6.980	15.036	13.797	2.845	10.952	2.443	12.216
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.070	7.594	6.968	1.437	5.532	0.025	0.123
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	1.163	8.947	7.423	3.501	3.922	6.416	12.550
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.012	4.519	3.749	1.768	1.981	0.065	0.127
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	2.562	0.174	0.174	0.024	0.150	0.015	0.141
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.039	0.032	0.015	0.017	0.000	0.070
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.020	0.016	0.008	0.009	0.000	0.000
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.546	0.466	0.227	0.239	0.000	0.013
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.138	0.118	0.057	0.060	0.000	0.000
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.718
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.003	0.002	0.002	0.000	0.000	0.000
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.010	0.006	0.006	0.000	0.000	0.000
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.251	0.151	0.151	0.000	0.000	0.000
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.132	0.079	0.079	0.000	0.000	0.000
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.064	0.038	0.038	0.000	0.000	0.000
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.037
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.013	0.008	0.008	0.000	0.000	0.000
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.014	0.008	0.008	0.000	0.000	0.000
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	1.368	1.368	1.368	0.000	0.000	0.000
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.675	0.675	0.675	0.000	0.000	0.000
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	0.000	0.068	0.068	0.068	0.000	0.000	0.000
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	0.000	22.424	1.559	1.559	1.559	0.000	5.086	1.819
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	1.510	0.114	0.114	0.106	0.008	0.099	0.080
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.012	2.477	0.122	0.122	0.047	0.075	0.015	0.136
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.295	0.022	0.022	0.020	0.002	0.019	0.016
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	0.008	1.654	0.082	0.082	0.031	0.050	0.010	0.091
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	0.008	1.654	0.082	0.082	0.031	0.050	0.010	0.091
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.015
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.864
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.000	1.094	1.094	1.094	0.000	0.000	0.000
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.012	0.366	0.018	0.018	0.007	0.011	0.002	0.020
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.071	2.205	0.109	0.109	0.042	0.067	0.013	0.121
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.101	3.146	0.155	0.155	0.060	0.096	0.019	0.173
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.003	0.077	0.004	0.004	0.002	0.002	0.001	0.004
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.039	0.003	0.003	0.003	0.001	0.003	0.003
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.091	0.008	0.008	0.006	0.002	0.006	0.007
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.081	0.007	0.007	0.006	0.002	0.005	0.006
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.003	0.077	0.004	0.004	0.002	0.003	0.001	0.004
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.027	0.002	0.002	0.002	0.001	0.002	0.002
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.026	0.002	0.002	0.002	0.001	0.002	0.002
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.002	0.001	0.001	0.000	0.001	0.000	0.000
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.290	0.026	0.026	0.020	0.006	0.019	0.023
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.305	0.028	0.028	0.022	0.006	0.020	0.024
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.310	0.028	0.028	0.022	0.006	0.020	0.025
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.306	0.028	0.028	0.022	0.006	0.020	0.024
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.027	0.852	0.042	0.042	0.016	0.026	0.005	0.047
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	0.017	0.542	0.027	0.027	0.010	0.017	0.003	0.030
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.050	0.000	0.000	0.000	0.000	0.000	0.002
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.249	0.018	0.018	0.018	0.000	0.257	0.018
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.002	0.163	0.016	0.016	0.006	0.010	0.002	0.018
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.377	0.037	0.037	0.014	0.023	0.004	0.042
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.410	0.041	0.041	0.016	0.025	0.005	0.045
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.004	0.363	0.036	0.036	0.014	0.022	0.004	0.040
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.034	3.483	0.344	0.344	0.132	0.212	0.042	0.383
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	0.008	1.643	0.081	0.081	0.031	0.050	0.010	0.090
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	0.001	0.216	0.011	0.011	0.004	0.007	0.001	0.012
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	0.001	0.216	0.011	0.011	0.004	0.007	0.001	0.012
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	0.002	0.061	0.004	0.004	0.001	0.004	0.220	0.001
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	0.000	0.017	0.001	0.001	0.001	0.000	0.018	0.001
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.156	0.156	0.156	0.000	0.000	0.000
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	0.003	0.512	0.025	0.025	0.010	0.016	0.003	0.028
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.022	0.683	0.034	0.034	0.013	0.021	0.004	0.038
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.022	0.683	0.034	0.034	0.013	0.021	0.004	0.038
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.005	0.161	0.008	0.008	0.003	0.005	0.001	0.009
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.021	0.241	0.033	0.033	0.013	0.020	0.004	0.036
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.013	0.145	0.020	0.020	0.008	0.012	0.002	0.022

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.037	0.417	0.057	0.057	0.022	0.035	0.007	0.063
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	0.000	0.680	0.031	0.031	0.029	0.002	0.037	0.070
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	0.008	0.230	0.012	0.012	0.010	0.003	0.689	0.002
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.001	0.023	0.006	0.006	0.001	0.005	0.069	0.000
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.000	0.002	0.001	0.001	0.000	0.001	0.007	0.000
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.000	0.013	0.004	0.004	0.001	0.003	0.040	0.000
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	0.001	0.022	0.005	0.005	0.001	0.005	0.067	0.000
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.053
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.720
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	0.000	0.011	0.018	0.018	0.018	0.000	0.009	0.011
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	0.000	0.054	0.093	0.093	0.084	0.009	0.045	0.054
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.030	0.000	0.000	0.000	0.000	0.000	0.000
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.010	0.000	0.000	0.000	0.000	0.000	0.000
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.220	0.021	0.021	0.008	0.013	0.000	0.010
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.220	0.021	0.021	0.008	0.013	0.000	0.010
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.050	0.000	0.000	0.000	0.000	0.000	0.000
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.420	0.034	0.034	0.010	0.024	0.000	0.020
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.420	0.034	0.034	0.010	0.024	0.000	0.020
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.080	0.000	0.000	0.000	0.000	0.000	0.000
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.210	0.020	0.020	0.008	0.012	0.000	0.010
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.010	0.210	0.020	0.020	0.008	0.012	0.000	0.010
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.110
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.480
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.210
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.210
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.210	0.004	0.004	0.003	0.001	0.006	0.006
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.197	0.004	0.004	0.003	0.001	0.006	0.006
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	0.001	0.082	0.002	0.001	0.001	0.000	0.002	0.002
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	0.133	4.154	0.205	0.205	0.079	0.126	0.025	0.229
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	0.109	3.398	0.168	0.168	0.065	0.103	0.020	0.187
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.029	0.905	0.067	0.067	0.017	0.050	0.005	0.050
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.119	3.722	0.281	0.281	0.071	0.210	0.022	0.205
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.023	0.705	0.053	0.053	0.013	0.040	0.004	0.039
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.007	0.231	0.014	0.014	0.004	0.010	0.001	0.013
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.118	3.703	0.280	0.280	0.070	0.210	0.022	0.204
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.024	0.763	0.055	0.055	0.015	0.040	0.005	0.042
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.140	0.116	0.116	0.000	0.000	1.568
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.052	0.035	0.035	0.000	0.000	0.006
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.133	0.089	0.089	0.000	0.000	0.016
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.141	0.009	0.009	0.009	0.001	0.007	0.182
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.581	0.159	0.159	0.000	0.000	0.000
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	1.221	0.122	0.122	0.000	0.000	0.000
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	5.669	0.408	0.408	0.398	0.009	0.373	0.450
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.694	0.575	0.575	0.000	0.000	3.396
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.008	0.002	0.002	0.000	0.000	0.000
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.813	0.813	0.813	0.000	0.000	0.206
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.030	0.030	0.030	0.000	0.000	0.102
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.041	0.041	0.041	0.000	0.000	0.031
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.001	0.001	0.001	0.000	0.000	2.917

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.041
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.060
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.019
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.017	0.017	0.017	0.000	0.000	0.632
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.005	0.005	0.005	0.000	0.000	2.531
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.784	0.784	0.784	0.000	0.000	0.000
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.697
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.013	191.584	6.703	6.489	3.149	3.340	59.728	0.885
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.013	0.547	0.019	0.019	0.007	0.012	0.002	0.021
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.009	180.569	12.325	11.772	8.102	3.670	56.974	0.787
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.012	0.535	0.019	0.019	0.007	0.012	0.002	0.021
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.016	198.116	9.143	8.802	7.742	1.060	49.571	1.924
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.011	0.500	0.018	0.018	0.007	0.011	0.002	0.020
8204511	99990008	96033418	138799908	4200300032	10	C8	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.110	422.800	39.230	36.430	24.044	12.386	113.010	5.840
8204511	99990009	96033418	138799909	4200300032	10	C9	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.069	3.000	0.160	0.160	0.062	0.098	0.013	0.120
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.109	129.162	8.338	7.233	3.213	4.020	45.125	1.141
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.013	0.584	0.021	0.021	0.008	0.013	0.003	0.023
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.409	121.128	8.055	7.276	2.746	4.530	45.506	1.821
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.016	0.680	0.024	0.024	0.009	0.015	0.003	0.027
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.259	151.506	15.398	13.725	9.145	4.580	48.552	2.949
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.012	0.510	0.018	0.018	0.007	0.011	0.002	0.020
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.162	338.179	12.205	11.356	9.706	1.650	80.832	13.918
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.025	1.077	0.038	0.038	0.015	0.023	0.005	0.042
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.500	545.342	13.020	12.440	10.330	2.110	98.850	35.269
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.020	0.887	0.031	0.031	0.012	0.019	0.004	0.035
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	0.040	370.147	9.079	8.666	6.046	2.620	188.886	1.254
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	0.038	1.654	0.058	0.058	0.022	0.036	0.007	0.065
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	0.000	0.007	0.000	0.000	0.000	0.000	0.002	0.000
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	0.093	19.804	0.000	0.000	0.000	0.000	0.074	0.019
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	0.357	411.201	19.516	15.589	11.179	4.410	197.716	4.170
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	1.008	44.086	2.400	2.400	0.600	1.800	0.189	1.732
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	0.157	152.678	8.218	6.485	4.935	1.550	105.120	1.841
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.417	18.242	0.988	0.988	0.248	0.740	0.078	0.717
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.004	6.087	0.655	0.578	0.218	0.360	4.799	0.081
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.002	0.000	0.000	0.000	0.000	0.000	1.535	0.000
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.002	4.213	0.455	0.405	0.145	0.260	1.535	0.054
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.010	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.010	14.316	1.271	1.060	0.600	0.460	14.748	0.224
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	0.010	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	0.010	10.854	1.231	1.020	0.600	0.420	13.640	0.224
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.061	0.028	0.028	0.000	0.000	0.104
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.165	0.000	3.021	1.734	0.744	0.990	0.000	2.420
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.005	0.000	0.044	0.022	0.022	0.000	0.000	0.072
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.069	0.032	0.032	0.000	0.000	0.118
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.181	0.000	3.310	1.897	0.817	1.080	0.000	2.657
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.031	0.015	0.015	0.000	0.000	0.050
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.067	0.031	0.031	0.000	0.000	0.115
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.174	0.000	3.187	1.827	0.787	1.040	0.000	2.559
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.004	0.000	0.037	0.018	0.018	0.000	0.000	0.060
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.502	0.251	0.480	0.480	0.480	0.000	8.888	0.324
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.066	0.031	0.031	0.000	0.000	0.113
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.168	0.000	3.081	1.769	0.759	1.010	0.000	2.469
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.025	0.012	0.012	0.000	0.000	0.038
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.066	0.030	0.030	0.000	0.000	0.111
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.166	0.000	3.033	1.738	0.748	0.990	0.000	2.434
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.032	0.015	0.015	0.000	0.000	0.050
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.008	0.000	0.069	0.032	0.032	0.000	0.000	0.117
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.141	0.000	2.577	1.477	0.637	0.840	0.000	2.071
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.026	0.012	0.012	0.000	0.000	0.039
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	2.971	0.336	0.468	0.093	0.093	0.000	0.607	0.385
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.013	0.000	0.113	0.052	0.052	0.000	0.000	0.191
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.205	0.000	3.749	2.153	0.923	1.230	0.000	3.002
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.069	0.034	0.034	0.000	0.000	0.109
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.995	0.569	1.808	1.808	1.808	0.000	3.382	0.518
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.013	0.000	0.111	0.051	0.051	0.000	0.000	0.188
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.211	0.000	3.971	2.323	0.953	1.370	0.000	3.100
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.007	0.000	0.063	0.030	0.030	0.000	0.000	0.099
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.995	0.569	1.808	1.808	1.808	0.000	3.382	0.518
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.016	0.000	0.139	0.064	0.064	0.000	0.000	0.236
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.181	0.000	3.053	1.638	0.818	0.820	0.000	2.661
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.003	0.000	0.036	0.014	0.014	0.000	0.000	0.046
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	3.795	0.947	3.007	3.007	3.007	0.000	4.351	0.492
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.089	7.577	2.489	2.090	0.490	1.600	39.083	1.341
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.009	8.239	6.587	2.426	2.426	0.000	30.780	0.105
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.010	0.997	35.521	17.850	17.670	0.180	4.343	0.149
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.008	0.334	0.167	0.167	0.000	0.041	0.001
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.004	0.004	0.004	0.000	0.000	0.000
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.127	4.200	4.133	0.053	4.080	0.448	0.081
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.118	10.083	3.233	2.747	0.597	2.150	52.006	0.661
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.012	10.388	8.305	3.059	3.059	0.000	38.811	0.062
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.013	1.327	44.627	22.433	22.193	0.240	5.779	0.077
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.001	0.053	2.087	1.044	1.044	0.000	0.272	0.003
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.005	0.005	0.000	0.000	0.000
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.169	5.610	5.521	0.071	5.450	0.598	0.108
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.131	11.170	3.745	3.267	0.587	2.680	57.614	0.732
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.013	11.709	9.361	3.447	3.447	0.000	43.744	0.071
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.015	1.470	49.334	24.817	24.517	0.300	6.402	0.085
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.004	0.314	12.399	6.200	6.200	0.000	1.619	0.021
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.006	0.006	0.006	0.000	0.000	0.000
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.192	6.341	6.240	0.080	6.160	0.676	0.123
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.111	10.050	13.248	12.525	0.885	11.640	51.836	1.448
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.006	0.835	12.171	6.390	5.780	0.610	2.728	0.076
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.003	0.003	0.003	0.000	0.000	0.000
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.151	3.500	3.445	0.045	3.400	0.350	0.097
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.094	0.693	22.068	22.068	11.698	10.370	2.203	6.003
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.118	0.870	17.295	17.295	9.168	8.127	2.765	7.535
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.005	0.005	0.000	0.000	0.102
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.019	0.011	0.011	0.000	0.000	1.474
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	17.726	0.000	0.533	0.533	0.533	0.000	0.000	1.945
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.021
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.007
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.125	0.019	0.019	0.000	0.000	0.000
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.158	0.024	0.024	0.000	0.000	0.000
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.011	0.002	0.002	0.000	0.000	0.000
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.001	0.001	0.000	0.000	0.000
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.283	0.043	0.043	0.000	0.000	0.000
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.014	0.004	0.004	0.000	0.000	0.000
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.003	0.001	0.001	0.000	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.009	0.009	0.009	0.000	0.000	0.000
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.321	0.250	0.250	0.000	0.000	0.000
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.610	0.244	0.244	0.000	0.000	0.000
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.072	0.011	0.011	0.000	0.000	0.000
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.120	0.010	0.010	0.000	0.000	0.000
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.110	0.030	0.030	0.000	0.000	0.000
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.346	0.023	0.023	0.000	0.000	0.000
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.805	0.122	0.122	0.000	0.000	0.000
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.025	0.410	0.410	0.000	0.000	0.000
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.581	0.058	0.058	0.000	0.000	0.000
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.823	0.202	0.202	0.000	0.000	0.000
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	1.424	0.142	0.142	0.000	0.000	0.000
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	0.000	48.073	6.769	6.769	3.379	3.390	3.161	3.924
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	0.000	29.483	4.152	4.152	2.072	2.080	1.939	2.407
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.690
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	8.719
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.902	2.769	2.754	0.694	2.060	60.920	90.311
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	121.216	101.014	101.014	0.000	0.000	0.000
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.002	0.000	0.000	0.000	0.000	0.036	0.002
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	6.850	0.000	1.190	1.116	1.116	0.000	0.000	1.690
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.428
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	28.005
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.416
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.053
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	40.383
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.005	0.003	0.003	0.000	0.000	0.000
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	17.309	0.000	3.015	2.411	2.411	0.000	0.000	3.737
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	9.616	0.000	1.265	1.011	1.011	0.000	0.000	1.138
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	1.772	0.000	0.025	0.020	0.020	0.000	0.000	0.137
8204511	99990010	96033413	138799910	4200300032	252	C10	1	30300302	331110	US STEEL/CLAIRTON PLANT	0.380	0.000	4.220	3.830	3.830	0.000	0.000	5.614
8204511	99990012	96033415	138799915	4200300032	253	C12	1	30300308	331110	US STEEL/CLAIRTON PLANT	0.180	0.000	0.760	0.710	0.200	0.510	0.000	0.960
8204511	99990014	96033417	138799916	4200300032	254	C14	1	30300314	331110	US STEEL/CLAIRTON PLANT	0.002	0.000	0.005	0.004	0.004	0.000	0.000	0.006
8204511	99990013	96033416	138799939	4200300032	255	C13	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.080	0.510	0.980	0.980	0.980	0.000	2.350	0.270
8204511	99990003	96033993	138799903	4200300032	257	C3	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.120	3.383	0.819	0.554	0.154	0.400	19.902	1.508
8204511	99990005	96033995	138799905	4200300032	258	C5	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.012	6.418	5.166	1.924	1.924	0.000	23.980	0.151
8204511	99990004	96033994	138799904	4200300032	259	C4	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.115	0.048	0.033	0.002	0.031	0.398	0.072
8204511	99990002	96033992	138799902	4200300032	260	C2	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.019	0.376	38.865	14.126	12.726	1.400	2.211	0.168
8204511	99990006	96033996	138799906	4200300032	261	C6	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8204511	99990001	96033991	138799901	4200300032	262	C1	1	30300303	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.020	0.020	0.020	0.000	0.000	0.000
8204511	99990007	96031145	138799907	4200300032	263	CQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.128	1.630	23.214	23.214	13.084	10.130	7.880	5.720
8204511	99990015	96031935	138799915	4200300032	265	S4	1	30300312	331110	US STEEL/CLAIRTON PLANT	0.000	0.000	0.700	0.300	0.300	0.000	0.000	0.000
8204511	99990016	96031155	138799916	4200300032	193A	5AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.064	0.930	13.647	13.647	8.595	5.052	0.080	5.270
8204511	99990017	96031165	138799917	4200300032	194A	7AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	0.085	0.970	26.535	26.535	16.326	10.209	1.570	6.490
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	0.000	21.726	57.471	55.582	1.552	54.030	112.867	0.000
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.018	0.243	0.869	0.847	0.017	0.830	1.262	0.138
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.055	0.036	0.206	0.203	0.003	0.200	0.189	0.095
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.008	4.168	0.357	0.298	0.168	0.130	4.686	0.063
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.012	6.277	0.651	0.563	0.253	0.310	3.862	0.094
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.318	9.944	0.799	0.799	0.189	0.610	0.060	0.547
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	0.000	19.702	59.006	57.564	1.184	56.380	207.054	0.000
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.060	0.814	0.939	0.879	0.049	0.830	8.551	0.463
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.174	0.115	0.375	0.367	0.007	0.360	1.205	0.299
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.007	3.619	0.327	0.276	0.146	0.130	4.069	0.054
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.011	5.845	0.598	0.515	0.235	0.280	3.614	0.088

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.303	9.484	0.910	0.910	0.180	0.730	0.057	0.522
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	0.000	18.996	10.682	10.417	0.217	10.200	38.833	0.000
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.023	11.759	0.949	0.783	0.473	0.310	12.512	0.176
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	0.345	10.767	0.715	0.715	0.205	0.510	0.065	0.592
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	0.002	0.879	0.078	0.065	0.035	0.030	0.908	0.013
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	0.115	3.588	0.268	0.268	0.068	0.200	0.021	0.197
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	0.161	5.017	0.375	0.375	0.095	0.280	0.030	0.276
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	31.444	86.296	84.514	1.464	83.050	147.955	0.000
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.125	2.010	5.244	4.331	2.601	1.730	84.393	0.969
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.270	0.210	0.520	0.520	0.160	0.360	0.051	0.464
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	28.661	90.692	89.038	1.358	87.680	288.884	0.000
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.079	0.885	3.840	3.266	1.636	1.630	46.029	0.610
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.213	0.116	0.477	0.477	0.127	0.350	0.040	0.367
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	0.000	34.469	82.563	81.090	1.210	79.880	191.785	0.000
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	0.074	1.044	3.747	3.205	1.545	1.660	44.791	0.576
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	0.188	0.128	0.521	0.521	0.111	0.410	0.035	0.322
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.252	0.839	0.339	0.500	26.486	0.000
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	1.843	38.937	33.778	4.238	29.540	2.702	0.000
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.636	0.561	0.061	0.500	43.658	0.000
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	1.600	38.769	34.289	3.679	30.610	2.346	0.000
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	10.495	0.000	0.067	0.010	0.010	0.000	0.000	0.000
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	9.111	0.000	0.058	0.009	0.009	0.000	0.000	0.000
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.761	0.418	0.418	0.000	0.000	0.000
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.397	0.363	0.363	0.000	0.000	0.000
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.349	4.268	0.108	4.160	0.000	1.147
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	0.000	39.732	139.600	139.203	12.913	126.290	0.000	1.419
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.043	1.016	1.016	0.000	0.000	0.000
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.717	2.935	1.705	1.231	0.000	7.350
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.446	0.140	0.140	0.000	0.000	0.000
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.223	0.070	0.070	0.000	0.000	0.000
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.669	0.210	0.210	0.000	0.000	0.000
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.669	0.210	0.210	0.000	0.000	0.000
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.076	0.037	0.037	0.000	0.000	0.000
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	5.894	4.862	4.862	0.000	0.000	0.089
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.174	0.174	0.174	0.000	0.000	0.000
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.761
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.059	0.015	0.015	0.000	0.000	0.000
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.593	0.259	0.259	0.000	0.000	0.000
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.278	0.228	0.228	0.000	0.000	0.000
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.104	0.110	0.110	0.000	0.000	0.000
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.694	0.169	0.169	0.000	0.000	0.000
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.488	0.149	0.149	0.000	0.000	0.000
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.722	0.072	0.072	0.000	0.000	0.000
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	4.874	0.487	0.487	0.000	0.000	0.000
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.568	0.357	0.357	0.000	0.000	0.000
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	1.107	0.348	0.348	0.000	0.000	0.000
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.427
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	2.602	2.602	2.602	0.000	0.000	0.000
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.105	0.105	0.105	0.000	0.000	0.000
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.069	0.069	0.069	0.000	0.000	0.000
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.052	0.052	0.052	0.000	0.000	0.000
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.300	0.300	0.300	0.000	0.000	0.000
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.195	0.195	0.195	0.000	0.000	0.000
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.393	0.393	0.393	0.000	0.000	0.000
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.918	2.762	0.950	1.812	0.000	0.000
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	3.918	2.762	0.950	1.812	0.000	0.000

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.317
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.944
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	0.450	16.618	1.067	1.067	0.267	0.800	0.084	0.774
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	0.120	113.634	5.894	5.017	2.497	2.520	65.414	0.931
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	0.453	16.657	1.079	1.079	0.269	0.810	0.085	0.778
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	0.119	112.875	5.849	4.979	2.479	2.500	64.998	0.924
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	0.419	15.493	0.999	0.999	0.249	0.750	0.079	0.721
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	0.112	105.958	5.496	4.679	2.329	2.350	60.886	0.868
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	0.460	16.956	1.093	1.093	0.273	0.820	0.086	0.791
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	0.122	115.471	5.987	5.097	2.537	2.560	66.010	0.946
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	0.417	15.371	0.988	0.988	0.248	0.740	0.078	0.717
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	0.111	104.653	5.426	4.620	2.300	2.320	58.396	0.857
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	0.218	4.091	0.519	0.519	0.129	0.390	0.041	0.375
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	0.157	4.893	0.373	0.373	0.093	0.280	0.029	0.269
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	0.158	4.950	0.374	0.374	0.094	0.280	0.030	0.272
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	0.035	18.194	1.729	1.472	0.732	0.740	16.876	0.273
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	0.092	2.868	0.215	0.215	0.055	0.160	0.017	0.158
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	0.021	10.850	1.030	0.877	0.437	0.440	8.673	0.163
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	0.041	1.283	0.094	0.094	0.024	0.070	0.008	0.071
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	0.009	4.810	0.462	0.394	0.194	0.200	4.357	0.072
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	0.030	15.750	1.496	1.274	0.634	0.640	15.028	0.236
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	0.135	4.222	0.320	0.320	0.080	0.240	0.025	0.232
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	0.013	2.703	0.514	0.499	0.239	0.260	7.749	2.505
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	0.036	18.351	1.748	1.489	0.739	0.750	18.178	0.275
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	0.020	4.428	0.851	0.824	0.394	0.430	22.175	4.102
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	0.163	5.093	0.387	0.387	0.097	0.290	0.031	0.280
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	0.010	5.264	0.496	0.422	0.212	0.210	4.963	0.079
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	0.423	13.235	1.002	1.002	0.252	0.750	0.079	0.728
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	0.046	1.430	0.107	0.107	0.027	0.080	0.009	0.079
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	0.009	4.607	0.441	0.376	0.186	0.190	4.296	0.069
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	0.043	1.348	0.106	0.106	0.026	0.080	0.008	0.074
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.201	0.201	0.113	0.088	0.000	0.000
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.552	0.552	0.310	0.242	0.000	0.000
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	0.000	0.000	30.268	30.268	17.001	13.266	0.000	0.000
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.983
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.430
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.014	0.003	0.003	0.000	0.000	0.000
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.005	0.001	0.001	0.000	0.000	0.000
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.087	0.009	0.009	0.000	0.000	0.000
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.079	0.008	0.008	0.000	0.000	0.000
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.258
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.983
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.079	0.079	0.079	0.000	0.000	0.000
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.075	0.075	0.075	0.000	0.000	0.000
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.421
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.036	0.003	0.003	0.003	0.000	0.002	0.003
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.012	0.001	0.001	0.001	0.000	0.001	0.001
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.072	0.002	0.002	0.002	0.000	0.000	0.002
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.024	0.002	0.002	0.002	0.000	0.002	0.002
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	0.000	0.463	0.002	0.002	0.002	0.000	0.010	0.001
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	0.039	1.205	0.060	0.060	0.023	0.037	0.007	0.066
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.003	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	0.025	0.765	0.038	0.038	0.015	0.023	0.005	0.042

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	0.021	0.658	0.033	0.033	0.013	0.020	0.004	0.036
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	0.016	0.513	0.025	0.025	0.010	0.016	0.003	0.028
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	0.000	0.000	0.740	0.740	0.740	0.000	0.000	0.000
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.115	0.059	0.059	0.023	0.036	0.001	0.006
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.496
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.875
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.721
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.042
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.136	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.136	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	0.025	0.777	0.153	0.153	0.059	0.094	0.005	0.043
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	0.025	0.777	0.153	0.153	0.059	0.094	0.005	0.043
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	0.004	0.125	0.026	0.026	0.010	0.016	0.001	0.007
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	0.013	0.395	0.078	0.078	0.030	0.048	0.002	0.022
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	0.013	0.395	0.078	0.078	0.030	0.048	0.002	0.022
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	0.010	0.320	0.062	0.062	0.024	0.038	0.002	0.018
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.200	0.200	0.200	0.000	0.000	0.235
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.011
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.640
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.100	0.100	0.100	0.000	0.000	0.083
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.024
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.064
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.560
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	0.000	1.332	0.101	0.095	0.088	0.007	0.087	0.071
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	0.000	0.891	0.067	0.064	0.059	0.005	0.059	0.047
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.042	0.042	0.042	0.000	0.000	0.000
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	0.000	0.000	0.084	0.084	0.084	0.000	0.000	0.000
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.700
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.106
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.736
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.016
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.007
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.010
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	3.120	3.120	3.120	0.000	0.000	0.000
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.430
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.055
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	0.000	0.003	0.010	0.007	0.007	0.000	0.000	0.006
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	0.000	0.025	0.018	0.018	0.018	0.000	0.006	0.053

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	0.000	0.218	0.017	0.017	0.016	0.001	0.015	0.012
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	0.035	7.100	0.554	0.554	0.213	0.341	0.043	0.391
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.017	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.800	0.260	0.260	0.100	0.160	0.000	0.000
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	2.600	0.520	0.520	0.200	0.320	0.000	0.100
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.400	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.800	0.260	0.260	0.100	0.160	0.000	0.000
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.000
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	0.000	0.000	3.500	3.500	3.500	0.000	0.000	0.000
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.508	0.040	0.040	0.015	0.024	0.003	0.041
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.001	0.275	0.021	0.021	0.008	0.013	0.002	0.022
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.013	0.001	0.001	0.000	0.001	0.000	0.001
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.020	0.002	0.002	0.001	0.001	0.000	0.002
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.354	0.028	0.028	0.011	0.017	0.002	0.029
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.006	1.303	0.102	0.102	0.039	0.063	0.008	0.106
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.005	1.046	0.031	0.031	0.031	0.000	0.020	0.085
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.702	0.021	0.021	0.021	0.000	0.004	0.057
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.000
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.004	0.716	0.021	0.021	0.021	0.000	0.004	0.058
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.003	0.586	0.018	0.018	0.018	0.000	0.004	0.048
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.001	0.286	0.009	0.009	0.009	0.000	0.002	0.023
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.004	0.761	0.023	0.023	0.023	0.000	0.005	0.062
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.403	0.012	0.012	0.012	0.000	0.002	0.033
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.002	0.311	0.009	0.009	0.009	0.000	0.002	0.025
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.025	0.001	0.001	0.001	0.000	0.000	0.002
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.100
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.846
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.001
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	0.000	0.005	0.004	0.004	0.004	0.000	0.001	0.011

Future Case 2021 Point Source Stack/Release Point Parameters

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.50	-79.737416	40.618133
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.20	-79.737416	40.618133
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	30.00	2.30	410.00	49.20	-79.737416	40.618133
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	40.00	0.30	130.00	211.00	-79.737416	40.618133
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	20.00	0.80	600.00	0.70	-79.737416	40.618133
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	10.00	0.50	500.00	1.00	-79.737416	40.618133
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	1.00	0.10	70.00	0.10	-79.737416	40.618133
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	10.00	0.50	500.00	1.00	-79.737416	40.618133
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	3.30	-80.234150	40.498070
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	25.00	2.00	500.00	0.10	-80.234150	40.498070
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	15.00	1.00	500.00	3.30	-80.234150	40.498070
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	20.00	2.10	500.00	3.30	-80.234150	40.498070
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	20.00	0.50	500.00	3.30	-80.234150	40.498070
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	3.30	-80.234150	40.498070
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	16.00	0.30	500.00	3.30	-80.234150	40.498070
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	0.10	-80.234150	40.498070
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	500.00	0.10	-80.234150	40.498070
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	68.00	0.10	-80.234150	40.498070
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	18.00	0.50	250.00	5.10	-80.234150	40.498070
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	22.00	2.30	250.00	1.90	-80.234150	40.498070
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	68.00	0.10	-80.234150	40.498070
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	30.00	2.00	510.00	1.90	-80.234150	40.498070
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	35.00	3.50	510.00	102.00	-80.234150	40.498070
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	1.00	0.10	72.00	0.10	-80.234150	40.498070
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	300.00	7.90	110.00	16.10	-80.043330	40.475560
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	300.00	7.90	110.00	16.10	-80.043330	40.475560
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	80.00	3.00	326.00	34.50	-80.043330	40.475560
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	34.10	-80.043330	40.475560
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	76.10	-80.043330	40.475560
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	100.00	8.00	68.00	34.10	-80.043330	40.475560

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	1.00	0.10	72.00	0.10	-80.043330	40.475560
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.937600	40.352000
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	--	--	--	--	-79.934400	40.357200
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	75.00	9.00	727.00	66.40	-79.767800	40.544700
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	75.00	9.00	727.00	66.40	-79.767800	40.544700
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	398.00	18.00	200.00	67.00	-79.766900	40.545600
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	398.00	18.00	200.00	67.00	-79.766900	40.545600
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	1.00	0.10	70.00	0.10	-79.767220	40.544170
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	--	--	--	--	-80.004135	40.456266
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	--	--	--	--	-80.004135	40.456266
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	137.80	0.10	72.00	0.10	-79.726190	40.609780
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	129.99	0.10	72.00	0.10	-79.726600	40.610190
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.25	-79.731970	40.605710
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.35	-79.732240	40.605650
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	11.35	-79.732460	40.605580
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	125.01	4.00	1000.11	8.43	-79.732760	40.605510
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	65.00	0.10	72.00	0.10	-79.731410	40.606410
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	65.00	0.10	72.00	0.10	-79.731410	40.606410
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	50.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	20.00	7.00	350.00	18.70	-79.727010	40.608520
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	7.55	6.00	2049.51	11.68	-79.726890	40.608620
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	50.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	84.00	14.01	200.91	9.06	-79.726990	40.608690

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	61.00	10.01	200.91	11.19	-79.727530	40.610270
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727530	40.610270
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	75.00	17.00	200.91	8.33	-79.726740	40.608450
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	75.00	17.00	200.91	8.33	-79.726890	40.608620
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.726890	40.608620
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	11.20	-79.727010	40.608520
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	74.00	10.00	200.00	36.70	-79.727010	40.608520
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	3.00	72.00	33.00	-79.727010	40.608520
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	55.00	4.31	105.00	10.00	-79.727010	40.608520
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	1.60	72.00	30.60	-79.727010	40.608520
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	69.89	4.00	100.11	49.87	-79.728100	40.608060
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	100.00	-79.727822	40.607033
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	70.00	100.00	-79.727010	40.608520
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	35.00	3.00	70.00	50.00	-79.727010	40.608520
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	35.00	3.00	68.00	50.00	-79.727010	40.608520
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900215	95949113	138572415	4200300093	201	WB1	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	165.00	10.99	917.98	35.99	-79.733950	40.605160
7991611	98900216	95949114	138572416	4200300093	202	WB2	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	165.00	10.99	917.98	35.99	-79.733860	40.604970
7991611	98903214	95947813	138575415	4200300093	204	HR	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	35.00	3.00	70.00	50.00	-79.727010	40.608520
7991611	98900217	95949115	138572417	4200300093	207	HB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	92.98	0.10	72.00	0.10	-79.734050	40.606510
7991611	98900218	95949116	138572418	4200300093	212	CB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	65.00	0.10	72.00	0.10	-79.731410	40.606410
7991611	98901714	95947513	138573915	4200300093	218	GR	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	40.00	4.00	100.00	64.30	-79.727010	40.608520
7991611	98903614	95949113	138575815	4200300093	223	CT	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	10.00	0.10	72.00	0.10	-79.727010	40.608520
7991611	98900219	95949117	138572419	4200300093	299	EG	1	20200102	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	41.01	0.10	72.00	0.10	-79.733810	40.604880
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	--	--	--	--	-79.737847	40.619120
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	--	--	--	--	-79.737847	40.619120
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	60.00	12.00	1600.00	7.20	-80.274720	40.447500
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	60.00	13.00	1600.00	108.30	-80.274720	40.447500
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	1.00	0.10	70.00	0.10	-80.274720	40.447500
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	21.00	2.30	70.00	216.50	-80.217289	40.565941
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	40.00	5.00	70.00	78.70	-80.217289	40.565941
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	46.00	1.30	70.00	196.90	-80.211088	40.560625
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.30	-80.172500	40.524720
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	25.00	1.00	70.00	23.00	-80.172500	40.524720
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	25.00	1.00	70.00	23.00	-80.172500	40.524720
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	68.00	0.10	-80.172500	40.524720
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	1.00	0.10	72.00	0.10	-80.172500	40.524720
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	20.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	99.00	0.30	-80.080885	40.495374
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	30.00	1.00	320.00	0.30	-80.080885	40.495374
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	110.00	3.50	1500.00	20.70	-80.080953	40.499237
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	28.00	2.00	68.00	58.40	-80.080953	40.499237
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	150.00	0.10	-80.080953	40.499237
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	40.00	1.70	68.00	101.70	-80.080953	40.499237
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	33.00	3.00	99.00	0.10	-80.080953	40.499237

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	15.00	1.00	72.00	0.30	-80.080953	40.499237
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	110.00	3.50	1500.00	20.70	-80.080953	40.499237
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	140.00	0.10	-80.080953	40.499237
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	195.00	0.10	-80.080953	40.499237
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	99.00	0.10	-80.080953	40.499237
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	100.00	1.00	100.00	0.30	-80.080953	40.499237
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	1.00	0.10	72.00	0.10	-80.080953	40.499237
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	1.00	0.10	68.00	0.10	-79.954151	40.483817
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	1.00	0.10	68.00	0.10	-79.954151	40.483817
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	1.00	0.10	70.00	0.10	-79.954151	40.483817
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	55.00	4.00	251.00	0.10	-79.954151	40.483817
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	1.00	0.10	251.00	0.10	-79.954151	40.483817
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	1.00	0.10	70.00	0.10	-79.954151	40.483817
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	14.00	1.00	68.00	0.10	-79.795500	40.261500
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	2.00	1.50	68.00	0.10	-79.795500	40.261500
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	20.00	0.30	68.00	0.10	-79.795500	40.261500
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	10.00	1.50	68.00	0.10	-79.795500	40.261500
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	389.91	21.00	-79.990680	40.455340
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440
8521212	506314	95954313	16982415	4200300024	8	S2	1	10200601	311422	BAY VALLEY FOODS LLC/PGH	250.08	10.01	249.51	10.99	-79.990550	40.455440

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	40.00	2.00	72.00	0.10	-79.990415	40.455393
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	20.00	2.00	72.00	0.10	-79.990415	40.455393
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	256.00	11.20	309.00	63.30	-79.949130	40.442127
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	2.00	338.00	70.50	-79.896670	40.359720
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	1.70	264.00	110.20	-79.896670	40.359720
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	1.70	264.00	110.20	-79.896670	40.359720
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	29.00	2.00	338.00	70.50	-79.896670	40.359720
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	1.20	820.00	377.30	-79.896670	40.359720
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	0.80	913.00	400.00	-79.896670	40.359720
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	12.00	0.80	913.00	400.00	-79.896670	40.359720
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	1.00	0.10	72.00	0.10	-79.896670	40.359720
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	18.00	1.00	750.00	10.30	-79.992625	40.336796
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	16.00	1.20	750.00	13.20	-79.992625	40.336796
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	25.00	0.30	300.00	59.50	-79.992625	40.336796
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	20.00	1.20	850.00	13.10	-79.992625	40.336796
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	46.00	2.10	70.00	1.00	-79.992625	40.336796
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	46.00	2.10	70.00	1.00	-79.992625	40.336796
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	5.00	0.10	70.00	0.10	-79.992625	40.336796
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	2.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	2.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	12.00	0.70	68.00	13.50	-80.179219	40.526540
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	53.00	1.00	129.00	10.60	-80.128506	40.508437
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	14.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	51.00	0.70	129.00	21.70	-80.128506	40.508437
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	19.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	19.00	0.50	129.00	42.50	-80.128506	40.508437
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	5.00	0.10	158.00	0.10	-80.128506	40.508437
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	5.00	0.10	70.00	0.10	-79.914158	40.461865
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	70.00	0.10	-80.180450	40.527059
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	45.00	0.70	108.00	0.10	-80.180450	40.527059
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	10.00	0.70	68.00	0.10	-80.180450	40.527059
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	50.00	2.00	250.00	23.00	-80.078444	40.492029
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	50.00	2.00	250.00	23.00	-80.078444	40.492029
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	79.00	3.60	425.00	196.90	-80.078444	40.492029
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	6.00	1.00	70.00	68.90	-80.078444	40.492029
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	40.00	2.00	130.00	15.80	-80.078444	40.492029
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	44.00	1.00	70.00	210.00	-80.078444	40.492029
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	72.00	2.50	163.00	45.00	-80.078444	40.492029
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	46.00	2.50	68.00	223.10	-80.078444	40.492029
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	4.00	0.30	70.00	27.90	-80.078444	40.492029
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	30.00	11.10	1650.00	79.40	-79.794440	40.407500
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	10.00	1.00	68.00	3.30	-79.794440	40.407500
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	65.00	4.00	314.00	73.20	-79.953045	40.466497
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	1.00	0.10	70.00	0.10	-79.898060	40.269720
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	40.00	2.30	124.00	4.90	-80.024069	40.461754
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	26.00	2.00	115.00	47.70	-80.024069	40.461754
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	40.00	2.60	115.00	4.10	-80.024069	40.461754
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	35.00	3.00	300.00	26.00	-80.016680	40.288160
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	5.00	0.10	68.00	0.10	-80.016680	40.288160
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	5.00	0.10	68.00	0.10	-80.016680	40.288160
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	1000.00	33.80	-79.853330	40.335000
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	1600.00	47.90	-79.853330	40.335000
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	1.00	0.10	1600.00	47.60	-79.853330	40.335000
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	68.00	48.20	-79.853330	40.335000
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	48.20	-79.853330	40.335000
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	1.00	0.10	70.00	0.10	-79.853330	40.335000
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	202.80	-79.705000	40.460560
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	270.00	-79.705000	40.460560
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	15.00	1.00	420.00	301.90	-79.705000	40.460560
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	8.00	0.30	1100.00	400.00	-79.705000	40.460560
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	18.00	1.00	350.00	3.30	-79.705000	40.460560
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	18.00	1.70	350.00	3.30	-79.705000	40.460560
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	1.00	0.10	70.00	0.10	-79.705000	40.460560
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	105.00	4.00	350.00	375.30	-79.993060	40.436390
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	82.00	6.00	360.00	36.70	-79.993060	40.436390
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	25.00	1.70	240.00	0.10	-79.993060	40.436390
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	1.00	0.10	72.00	0.10	-79.993060	40.436390
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.10	650.00	80.40	-79.902450	40.266316
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.00	1000.00	180.50	-79.902450	40.266316
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	1.00	650.00	255.90	-79.902450	40.266316
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	47.00	2.30	650.00	95.10	-79.902450	40.266316
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	47.00	2.30	650.00	95.10	-79.902450	40.266316

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	60.00	2.30	650.00	190.30	-79.902450	40.266316
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	60.00	2.30	650.00	190.30	-79.902450	40.266316
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	73.00	3.00	550.00	173.90	-79.902450	40.266316
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	73.00	3.00	550.00	173.90	-79.902450	40.266316
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	379.90	-79.902450	40.266316
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	1.00	-79.902450	40.266316
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.20	68.00	379.90	-79.902450	40.266316
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	22.00	0.20	68.00	14.80	-79.902450	40.266316
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	77.00	22.30	-79.902450	40.266316
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	77.00	22.30	-79.902450	40.266316
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.30	77.00	3.00	-79.902450	40.266316
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	0.50	68.00	5.60	-79.902450	40.266316
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	0.30	68.00	66.90	-79.902450	40.266316
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.20	100.00	22.30	-79.902450	40.266316
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	23.00	0.30	68.00	27.90	-79.902450	40.266316
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	17.00	0.30	140.00	8.90	-79.902450	40.266316
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	22.00	0.30	68.00	1.60	-79.902450	40.266316
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	23.00	0.10	68.00	2.30	-79.902450	40.266316
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	25.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	12.00	11.90	70.00	0.30	-79.902450	40.266316
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	28.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	15.00	0.30	78.00	6.90	-79.902450	40.266316
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	35.00	10.00	70.00	0.30	-79.902450	40.266316
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	34.00	0.30	70.00	10.80	-79.902450	40.266316
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	27.00	0.30	100.00	7.50	-79.902450	40.266316
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.50	77.00	14.10	-79.902450	40.266316
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	92.00	0.10	110.00	88.90	-79.902450	40.266316
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.30	68.00	197.50	-79.902450	40.266316
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	40.00	0.20	68.00	400.00	-79.902450	40.266316
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	5.00	0.30	68.00	5.60	-79.902450	40.266316
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	95.00	8.20	-79.902450	40.266316
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	1.70	68.00	200.80	-79.902450	40.266316
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	1.70	68.00	200.80	-79.902450	40.266316
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	68.00	10.20	-79.902450	40.266316
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	30.00	0.30	95.00	8.20	-79.902450	40.266316
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	1.60	68.00	92.90	-79.902450	40.266316
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	68.00	312.40	-79.902450	40.266316
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	1.60	68.00	92.90	-79.902450	40.266316
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	0.30	105.00	6.60	-79.902450	40.266316
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	32.00	0.30	105.00	7.20	-79.902450	40.266316
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	24.90	-79.902450	40.266316
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	1.30	-79.902450	40.266316
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	1.30	-79.902450	40.266316
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	0.30	100.00	24.90	-79.902450	40.266316
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	20.00	2.00	70.00	126.60	-79.902450	40.266316
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	68.00	310.10	-79.902450	40.266316
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	50.00	0.80	68.00	1.30	-79.902450	40.266316
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	50.00	0.80	68.00	1.30	-79.902450	40.266316
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	681.00	310.10	-79.902450	40.266316
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	16.00	1.30	681.00	310.10	-79.902450	40.266316
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	10.00	0.10	70.00	0.10	-79.902450	40.266316
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	25.00	1.80	615.00	207.70	-79.876316	40.406729
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	25.00	1.80	250.00	0.10	-79.876316	40.406729
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	20.00	1.50	600.00	0.10	-79.778571	40.587144
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	20.00	1.50	600.00	0.10	-79.778571	40.587144
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	--	--	--	--	-79.747264	40.427587
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	--	--	--	--	-79.747264	40.427587
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	75.00	5.00	500.00	48.20	-79.931697	40.389788
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	60.00	0.30	200.00	320.90	-79.931697	40.389788
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	1.00	0.10	68.00	0.10	-79.931697	40.389788
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.30	550.00	144.40	-79.876989	40.278167
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.30	550.00	144.40	-79.876989	40.278167
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	1.00	450.00	68.90	-79.876989	40.278167
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	25.00	4.00	68.00	95.10	-79.876989	40.278167
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	18.00	1.00	68.00	121.40	-79.876989	40.278167
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	18.00	1.00	68.00	121.40	-79.876989	40.278167
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	2.00	1.00	68.00	3.30	-79.876989	40.278167
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	69.00	10.17	320.00	75.50	-80.044000	40.463800
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	33.00	11.00	865.00	88.60	-80.044720	40.464720
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	1.00	0.90	674.00	3.30	-80.044720	40.464720
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	200.00	2.00	675.00	300.90	-79.790391	40.538261
8404811	98945712	95972411	138618611	4200300157	36	FGD	1	10100211	221112	GENON/CHESWICK	552.50	26.74	121.00	55.78	-79.790600	40.538300
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	10.00	0.10	68.00	3.30	-79.790391	40.538261
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	122.00	98.40	-80.131669	40.511363
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	122.00	98.40	-80.131669	40.511363
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	43.00	4.20	70.00	0.10	-80.131669	40.511363
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	1.00	0.10	70.00	0.10	-80.131669	40.511363
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	12.00	1.00	68.00	0.10	-80.084347	40.497245
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	2.99	200.01	54.99	-79.852200	40.391620
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	2.99	200.01	54.99	-79.852200	40.391620
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	3.00	70.00	0.10	-79.852382	40.391532
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	40.00	3.00	200.00	176.50	-79.852382	40.391532
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	10.00	0.10	70.00	0.10	-79.852382	40.391532
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	10.00	0.10	70.00	0.10	-79.871906	40.550590
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	30.00	2.00	110.00	7.10	-79.871906	40.550590
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	80.00	20.00	486.00	0.50	-80.203190	40.576630
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.203190	40.576630
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	80.00	20.00	486.00	0.50	-80.203190	40.576630
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.203190	40.576630
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	60.00	1.50	120.00	13.00	-80.178007	40.543379
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	50.00	1.50	120.00	9.40	-80.178007	40.543379
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	70.00	0.10	80.00	105.50	-80.178007	40.543379
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	70.00	0.10	80.00	105.50	-80.178007	40.543379
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.178007	40.543379
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	10.00	0.10	70.00	0.10	-80.178007	40.543379
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	36.00	1.50	300.00	118.10	-79.893731	40.448250
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	12.00	8.00	70.00	0.30	-79.893731	40.448250
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	30.00	1.00	68.00	0.10	-79.828610	40.545560
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	1.00	0.10	68.00	0.10	-79.828610	40.545560
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	--	--	--	--	-79.934046	40.318208
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	--	--	--	--	-79.934046	40.318208
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	35.01	6.66	1629.99	2.59	-79.887070	40.252690
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	2.00	1.90	68.00	3.30	-79.886300	40.247500
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	10.00	2.00	68.00	3.30	-79.886300	40.247500
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	5.00	0.10	70.00	0.10	-79.951670	40.520560
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	1.00	0.10	68.00	0.10	-79.951670	40.520560
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	40.00	1.90	68.00	264.10	-79.951670	40.520560
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	135.00	5.00	524.00	74.20	-79.951670	40.520560
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	47.00	2.30	400.00	15.20	-80.030941	40.387297

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	1.50	1400.00	3.40	-80.030941	40.387297
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	58.00	3.00	390.00	0.10	-80.030941	40.387297
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	10.00	0.10	70.00	0.10	-80.030941	40.387297
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	68.00	0.10	-79.880280	40.354170
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	12.00	2.50	1600.00	22.30	-79.880280	40.354170
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	68.00	0.10	-79.880280	40.354170
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	17.00	1.50	500.00	19.70	-79.880280	40.354170
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	1.00	0.10	70.00	0.10	-79.880280	40.354170
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	18.00	1.70	500.00	41.30	-79.862776	40.571774
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	550.00	400.00	-79.862776	40.571774
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	81.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	50.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	550.00	400.00	-79.862776	40.571774
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	81.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	10.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	100.00	1.00	72.00	3.30	-79.862776	40.571774
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	50.00	1.00	72.00	3.30	-79.862776	40.571774

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	120.00	8.00	450.00	217.50	-79.886043	40.417936
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	40.00	0.30	200.00	0.10	-79.886043	40.417936
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	40.00	0.30	200.00	0.10	-79.886043	40.417936
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	68.00	0.10	-79.886043	40.417936
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	40.00	1.00	250.00	0.10	-79.886043	40.417936
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	25.00	1.00	72.00	0.10	-79.886043	40.417936
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	25.00	1.00	72.00	0.10	-79.886043	40.417936
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	1.00	0.10	70.00	0.10	-79.886043	40.417936
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	40.00	5.70	250.00	132.60	-79.771715	40.540419
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	40.00	5.70	250.00	132.60	-79.771715	40.540419
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	5.00	0.70	275.00	150.90	-79.771715	40.540419
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	10.00	0.70	275.00	150.90	-79.771715	40.540419
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	40.00	5.00	200.00	144.40	-80.114170	40.373330
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	1.00	0.10	68.00	0.10	-80.114170	40.373330
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	34.00	3.80	220.00	206.70	-80.049170	40.471940
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	10.00	2.00	220.00	16.40	-80.049170	40.471940
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	12.00	2.80	1500.00	5.90	-80.222780	40.573330
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.60	500.00	59.10	-80.222780	40.573330
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.60	500.00	59.10	-80.222780	40.573330
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.50	500.00	85.30	-80.222780	40.573330
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	0.50	500.00	85.30	-80.222780	40.573330
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	8.00	2.80	1000.00	0.30	-80.222780	40.573330
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	1.30	900.00	34.50	-80.222780	40.573330
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	60.00	1.20	800.00	39.40	-80.222780	40.573330
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	41.00	2.00	250.00	5.60	-80.222780	40.573330
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	41.00	2.00	250.00	5.60	-80.222780	40.573330
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	45.00	7.00	276.00	164.70	-80.222780	40.573330

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	38.00	3.00	110.00	92.90	-80.222780	40.573330
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	63.00	2.00	70.00	209.00	-80.222780	40.573330
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	10.00	2.00	70.00	3.30	-80.222780	40.573330
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	15.00	2.00	275.00	44.60	-80.002500	40.441940
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	15.00	2.00	275.00	44.60	-80.002500	40.441940
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	10.00	0.10	70.00	0.10	-80.002500	40.441940
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	20.00	1.50	280.00	15.40	-79.898455	40.339539
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	1.30	85.00	227.40	-79.898455	40.339539
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	1.30	85.00	227.40	-79.898455	40.339539
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	19.00	1.50	70.00	0.30	-79.898455	40.339539
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	19.00	1.50	70.00	0.30	-79.898455	40.339539
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	20.00	1.50	280.00	15.40	-79.898455	40.339539
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	25.00	2.00	85.00	121.40	-79.898455	40.339539
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	25.00	4.20	263.00	400.00	-79.972052	40.435127
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	1.00	0.10	72.00	0.10	-79.972052	40.435127
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	35.00	5.70	253.00	218.50	-80.073618	40.494157
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	1.00	0.10	72.00	0.10	-80.073618	40.494157
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	30.00	3.00	650.00	139.00	-79.916022	40.257335
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	2.00	1.90	650.00	0.30	-79.916022	40.257335

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	10.00	0.10	68.00	0.10	-79.916022	40.257335
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	10.00	0.10	68.00	0.10	-79.916022	40.257335
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	10.00	0.10	70.00	0.10	-80.011407	40.411101
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	25.00	18.00	68.00	0.30	-80.011407	40.411101
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	32.00	1.00	68.00	87.40	-80.011407	40.411101
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	30.00	1.50	68.00	75.50	-80.011407	40.411101
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	35.00	4.00	68.00	53.10	-80.011407	40.411101
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	28.00	2.00	68.00	54.40	-80.011407	40.411101
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	62.00	2.76	201.63	62.50	-79.962024	40.478608
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	22.00	-79.960486	40.478496
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	28.00	3.30	68.00	109.00	-79.960486	40.478496
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	28.00	3.30	68.00	40.00	-79.960486	40.478496
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	31.00	4.42	68.00	60.50	-79.960486	40.478496
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	33.00	3.80	68.00	43.80	-79.960486	40.478496
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	42.00	5.00	68.00	29.50	-79.960486	40.478496
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	16.00	4.50	72.00	6.70	-79.960486	40.478496
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	10.00	0.10	72.00	0.10	-79.960486	40.478496
4844011	29685119	95985019	16582119	4200300312	135	E1	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	20.00	0.10	72.00	0.10	-79.960486	40.478496
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	28.00	1.70	300.00	3.80	-79.994440	40.439720
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	28.00	1.70	300.00	3.80	-79.994440	40.439720
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	10.00	0.10	70.00	0.10	-79.994440	40.439720
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	10.00	0.10	70.00	0.10	-79.994440	40.439720
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	96.00	4.00	250.00	0.10	-79.984790	40.436124
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	72.00	5.00	250.00	0.10	-79.984790	40.436124
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	25.00	1.00	100.00	0.30	-79.984790	40.436124
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	25.00	1.00	100.00	0.30	-79.984790	40.436124

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	96.00	4.00	250.00	0.10	-79.984790	40.436124
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	155.00	0.70	72.00	0.30	-79.984790	40.436124
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	1.00	0.10	72.00	0.10	-79.984790	40.436124
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	--	--	--	--	-79.984703	40.435751
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	--	--	--	--	-79.984703	40.435751
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	66.00	3.50	350.00	45.90	-79.969818	40.435136
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	66.00	3.50	350.00	45.90	-79.969818	40.435136
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	5.00	1.00	200.00	34.80	-79.969818	40.435136
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	1.00	0.10	68.00	0.10	-79.969818	40.435136
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
3007111	98982213	95987412	138655214	4200301031	P013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	10.00	0.10	70.00	0.10	-79.882274	40.300330
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	16.00	2.70	250.00	27.90	-79.977500	40.302780
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	16.00	2.70	250.00	27.90	-79.977500	40.302780
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	17.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	14.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	59.00	2.00	440.00	25.60	-79.977500	40.302780
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	12.00	2.00	250.00	24.00	-79.977500	40.302780
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	12.00	0.30	250.00	10.20	-79.977500	40.302780
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	12.00	0.30	250.00	5.10	-79.977500	40.302780
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	15.00	0.30	500.00	34.00	-79.977500	40.302780
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	10.00	0.10	72.00	0.10	-79.977500	40.302780
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	1.00	0.10	72.00	0.10	-79.977500	40.302780
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	1.00	0.10	72.00	0.10	-79.977500	40.302780
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	30.00	1.50	620.00	67.90	-80.099378	40.503449
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	70.00	2.80	782.00	35.40	-80.099378	40.503449
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	57.00	2.30	698.00	39.70	-80.099378	40.503449

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	44.00	2.00	646.00	66.30	-80.099378	40.503449
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	27.00	2.50	641.00	42.30	-80.099378	40.503449
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	37.00	2.50	625.00	27.90	-80.099378	40.503449
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	51.00	2.00	626.00	26.20	-80.099378	40.503449
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	24.00	1.50	640.00	45.90	-80.099378	40.503449
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	27.00	2.50	641.00	42.30	-80.099378	40.503449
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	54.00	4.00	520.00	6.20	-80.099378	40.503449
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	35.00	3.00	354.00	89.90	-80.099378	40.503449
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	25.00	0.30	80.00	2.60	-80.099378	40.503449
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	10.00	0.30	70.00	3.30	-80.099378	40.503449
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	20.00	0.30	68.00	0.10	-80.099378	40.503449
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	12.00	0.30	70.00	3.30	-80.099378	40.503449
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	57.40	-80.099378	40.503449
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	15.00	2.00	68.00	84.30	-80.099378	40.503449
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	25.00	0.50	390.00	3.90	-80.099378	40.503449
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	30.00	0.30	90.00	3.30	-80.099378	40.503449
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	25.00	2.00	90.00	0.30	-80.099378	40.503449
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	15.00	0.30	90.00	0.10	-80.099378	40.503449
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	30.00	0.30	90.00	3.30	-80.099378	40.503449
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	20.00	0.70	180.00	52.50	-80.099378	40.503449
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	48.00	2.20	1400.00	328.10	-80.099378	40.503449
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	1.00	0.10	70.00	0.10	-80.099378	40.503449
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	84.00	4.80	350.00	21.70	-79.829927	40.402554
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	84.00	4.80	350.00	21.70	-79.829927	40.402554
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	45.00	1.80	200.00	23.60	-79.829927	40.402554
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	1.00	0.10	68.00	0.10	-79.829927	40.402554
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	597.00	155.80	-80.006471	40.449792
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	366.00	124.70	-80.006471	40.449792
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	50.00	4.00	595.00	183.70	-80.006471	40.449792
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	60.00	2.30	400.00	98.40	-80.006471	40.449792
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	1.00	0.10	68.00	0.10	-80.006471	40.449792
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	1.00	0.10	68.00	0.10	-80.006471	40.449792
9999930	999931	999931	999931	420039995	1	B1	1	10300602	221330	NRG UPTOWN	84.06	2.99	318.97	64.96	-79.987383	40.439252
9999930	999932	999932	999932	420039995	2	B2	1	10300602	221330	NRG UPTOWN	84.06	2.99	318.97	64.96	-79.987312	40.439251
9999930	999933	999933	999933	420039995	3	B3	1	10300602	221330	NRG UPTOWN	84.06	2.99	318.97	64.96	-79.987242	40.439250
9999930	999934	999934	999934	420039995	4	EG1	1	10300503	221330	NRG UPTOWN	84.06	1.67	915.28	151.81	-79.987621	40.439101
9999930	999935	999935	999935	420039995	5	EG2	1	10300503	221330	NRG UPTOWN	84.06	1.67	915.28	151.81	-79.987621	40.439146
9999930	999936	999936	999936	420039995	6	EG3	1	10300503	221330	NRG UPTOWN	84.06	1.67	915.28	151.81	-79.987620	40.439191
9999930	999937	999937	999937	420039995	7	CT	1	38500110	221330	NRG UPTOWN	20.00	0.10	70.00	0.10	-79.987620	40.439191
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	150.00	8.40	300.00	0.10	-79.961860	40.446770
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	15.00	1.80	1400.00	0.10	-79.961860	40.446770
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	18.00	1.50	1400.00	0.10	-79.961860	40.446770
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	25.00	1.30	1400.00	0.10	-79.961860	40.446770
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	68.00	0.10	-79.961860	40.446770
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	70.00	0.10	-79.961860	40.446770
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	1.00	0.10	70.00	0.10	-79.961860	40.446770
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	50.00	4.00	400.00	0.10	-80.091085	40.472741
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	10.00	0.10	70.00	0.10	-80.091085	40.472741
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	10.00	0.10	70.00	0.10	-80.091085	40.472741
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	34.00	2.50	70.00	30.50	-80.216670	40.483330
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	10.00	0.10	70.00	0.10	-80.216670	40.483330
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	5.00	2.00	68.00	3.90	-80.042220	40.471110
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	35.00	2.00	600.00	400.00	-80.042220	40.471110
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	174.00	7.90	601.00	31.20	-80.042220	40.471110
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	40.00	2.20	350.00	64.00	-80.042220	40.471110
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	5.00	2.00	68.00	3.90	-80.042220	40.471110
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.20	290.00	348.10	-79.891284	40.318293
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	1.00	68.00	0.10	-79.891284	40.318293
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.50	68.00	0.10	-79.891284	40.318293
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	50.00	0.70	1400.00	49.20	-79.891284	40.318293
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.50	1400.00	68.90	-79.891284	40.318293
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.20	290.00	348.10	-79.891284	40.318293
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	32.00	2.90	75.00	51.50	-79.891284	40.318293
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.70	68.00	0.10	-79.891284	40.318293
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	36.00	0.80	68.00	0.10	-79.891284	40.318293
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	1.00	0.10	68.00	0.10	-79.891284	40.318293
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	50.00	0.70	1400.00	49.20	-79.891284	40.318293
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	40.00	1.50	1400.00	68.90	-79.891284	40.318293
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	19.00	1.40	250.00	141.10	-79.883989	40.631403
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	45.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	15.00	1.50	150.00	0.30	-79.883989	40.631403

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	19.00	1.40	250.00	141.10	-79.883989	40.631403
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	15.00	1.50	150.00	0.30	-79.883989	40.631403
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	29.00	3.00	70.00	59.10	-79.883989	40.631403
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	20.00	0.80	68.00	0.10	-79.881110	40.229440
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	20.00	0.80	68.00	0.10	-79.881110	40.229440
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	1.00	0.90	68.00	0.10	-79.881110	40.229440
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	207.00	17.70	250.00	29.20	-80.003668	40.443302
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	1.00	0.10	68.00	0.10	-80.003668	40.443302
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	1.00	0.10	68.00	0.10	-79.899217	40.408579
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	1.00	0.10	68.00	0.10	-79.899217	40.408579
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	13.00	3.00	130.00	47.60	-79.899217	40.408579
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	1.00	0.10	68.00	0.10	-80.211390	40.492220
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	93.00	9.20	68.00	0.10	-79.988795	40.444587
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	48.00	2.80	68.00	0.10	-79.984793	40.430370
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	1.00	0.10	68.00	0.10	-79.984793	40.430370
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	85.00	6.00	68.00	0.10	-79.919419	40.429308
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	120.00	6.00	68.00	0.10	-79.962076	40.467824
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	12.00	0.70	68.00	0.10	-79.962076	40.467824
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	41.00	1.40	68.00	0.10	-79.989167	40.390945
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	56.00	1.20	68.00	0.10	-79.989167	40.390945
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	46.00	4.50	68.00	0.10	-79.989167	40.390945
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	95.00	7.00	68.00	0.10	-79.901184	40.461015
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	125.00	7.50	68.00	0.10	-79.954539	40.450255
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	8.00	0.50	70.00	0.10	-80.175696	40.525101
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	3.00	0.70	70.00	0.10	-80.175696	40.525101
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	3.00	0.70	70.00	0.10	-80.175696	40.525101
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	8.00	0.50	70.00	0.10	-80.175696	40.525101
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	1.00	0.10	70.00	0.10	-80.175696	40.525101
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	15.00	1.00	68.00	42.70	-80.095397	40.502184
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	15.00	1.00	68.00	42.70	-80.095397	40.502184
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	1.00	0.10	68.00	0.10	-80.095397	40.502184
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	--	--	--	--	-79.952677	40.466627
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	--	--	--	--	-79.952677	40.466627
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.271300	40.500400
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.251900	40.486500
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	--	--	--	--	-80.247500	40.489700
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	--	--	--	--	-79.774800	40.452300
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	--	--	--	--	-79.774800	40.452300
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	26.40	-79.785659	40.536826
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	221.80	-79.785659	40.536826
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	26.40	-79.785659	40.536826
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	40.00	2.00	68.00	158.80	-79.785659	40.536826
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	55.00	1.70	97.00	221.80	-79.785659	40.536826
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	25.00	0.70	72.00	0.10	-79.785659	40.536826
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	38.00	1.50	72.00	30.60	-79.785659	40.536826
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	30.00	1.50	180.00	0.10	-79.785659	40.536826
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	39.00	3.00	352.00	20.30	-79.732379	40.442122
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	25.00	2.00	352.00	20.30	-79.732379	40.442122
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	39.00	3.00	352.00	20.30	-79.732379	40.442122
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	45.00	5.50	70.00	0.10	-79.732379	40.442122

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	65.00	5.50	70.00	0.10	-79.732379	40.442122
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	54.00	1.00	70.00	6.10	-79.732379	40.442122
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	44.00	1.00	70.00	32.90	-79.732379	40.442122
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	10.00	0.10	70.00	0.10	-79.732379	40.442122
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	1.00	0.10	70.00	0.10	-79.968356	40.463887
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	38.00	3.00	70.00	154.90	-79.968356	40.463887
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	1.00	0.10	68.00	0.10	-80.056170	40.461154
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	51.00	4.00	180.00	137.80	-79.840242	40.556502
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	60.00	4.00	254.00	165.70	-79.840242	40.556502
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	1.00	0.10	70.00	0.10	-79.840242	40.556502
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	--	--	--	--	-79.825105	40.603585
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	--	--	--	--	-79.825105	40.603585
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	4.00	0.50	450.00	151.60	-79.865294	40.487515
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	14.00	2.30	100.00	0.10	-79.865294	40.487515
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	6.00	0.50	68.00	0.10	-79.865294	40.487515
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	1.00	0.10	68.00	0.10	-79.865294	40.487515
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	--	--	--	--	-79.939562	40.454254
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	--	--	--	--	-79.939562	40.454254
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	31.00	2.60	300.00	0.10	-79.963125	40.527374
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	31.00	2.60	300.00	0.10	-79.963125	40.527374
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	45.00	1.00	200.00	1.00	-79.963125	40.527374
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	8.00	0.30	500.00	1.00	-79.963125	40.527374
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	96.00	10.80	68.00	0.10	-79.933521	40.317489
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	20.00	0.50	70.00	0.10	-79.933521	40.317489
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	10.00	0.30	80.00	0.10	-79.933521	40.317489
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	10.00	0.10	70.00	0.10	-80.067500	40.377780
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	10.00	0.10	70.00	0.10	-80.067500	40.377780
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	76.00	4.50	350.00	4.90	-80.067500	40.377780

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	--	--	--	--	-80.065080	40.378452
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	--	--	--	--	-80.065080	40.378452
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	--	--	--	--	-79.895373	40.488613
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	--	--	--	--	-79.895373	40.488613
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	80.00	4.00	400.00	61.00	-80.059008	40.477536
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	20.00	5.00	700.00	17.40	-80.059008	40.477536
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	25.00	1.60	70.00	91.20	-80.059008	40.477536
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	25.00	1.60	70.00	91.20	-80.059008	40.477536
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	1.00	0.10	72.00	0.10	-80.059008	40.477536
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	80.00	3.70	450.00	0.80	-80.060654	40.494810
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	80.00	3.70	450.00	0.80	-80.060654	40.494810
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	80.00	3.00	380.00	1.20	-80.060654	40.494810
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	10.00	0.10	70.00	0.10	-80.060654	40.494810
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	10.00	0.10	70.00	0.10	-80.060654	40.494810
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	21.00	5.00	1100.00	0.10	-79.854798	40.498815
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	1.00	0.10	70.00	0.10	-79.854798	40.498815
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	23.00	5.00	300.00	1.30	-79.944484	40.486583
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	68.00	0.10	-79.944484	40.486583
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	1.00	0.10	72.00	0.10	-79.944484	40.486583
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	10.00	0.00	72.00	0.10	-79.842490	40.526940
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	32.70	1.60	130.00	28.10	-79.842490	40.526940
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	15.00	3.00	68.00	0.10	-79.951940	40.350560
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	15.00	3.00	68.00	0.10	-79.951940	40.350560
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	1.00	0.10	72.00	0.10	-79.951940	40.350560
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	1.00	0.10	72.00	0.10	-79.848890	40.393610
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	10.00	0.10	70.00	0.10	-79.920930	40.288490
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	36.00	0.70	1000.00	49.10	-79.920930	40.288490
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	10.00	1.60	68.00	24.90	-79.920930	40.288490
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	10.00	0.10	70.00	0.10	-79.920930	40.288490
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	45.00	0.50	68.00	0.10	-80.076948	40.416434
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	30.00	3.00	68.00	46.30	-80.076948	40.416434
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	40.00	12.00	435.00	49.20	-79.780569	40.536063
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	25.00	4.00	500.00	65.60	-79.780569	40.536063
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	20.00	4.00	68.00	0.10	-79.780569	40.536063
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	20.00	4.00	68.00	0.10	-79.780569	40.536063
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	10.00	0.10	70.00	0.10	-79.780569	40.536063
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	1.00	0.10	72.00	0.10	-79.828610	40.544720
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	1.00	0.10	72.00	0.10	-79.828610	40.544720
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	150.00	4.30	400.00	117.80	-79.828610	40.544720
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	30.00	2.50	470.00	23.60	-79.828610	40.544720
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	30.00	2.50	470.00	23.60	-79.828610	40.544720
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	10.00	1.00	68.00	0.10	-79.966670	40.444170
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	60.00	4.00	300.00	173.90	-79.966670	40.444170
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	100.00	0.10	-79.959440	40.442780
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	60.00	3.50	100.00	0.30	-79.959440	40.442780
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	40.00	0.70	100.00	0.30	-79.959440	40.442780
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	30.00	1.00	100.00	0.30	-79.959440	40.442780
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	1.00	0.10	72.00	0.10	-79.959440	40.442780
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	69.00	14.80	102.00	156.20	-80.097299	40.365268
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	15.00	2.30	68.00	236.90	-80.097299	40.365268
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	20.00	2.50	70.00	111.60	-80.097299	40.365268
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	1.00	0.10	70.00	0.10	-80.097299	40.365268
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	--	--	--	--	-79.960820	40.443216

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	--	--	--	--	-79.960820	40.443216
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	68.00	0.10	-79.961390	40.436110
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	120.00	3.00	450.00	13.80	-79.961390	40.436110
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	1.00	0.10	72.00	0.10	-79.961390	40.436110
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	45.00	0.80	920.00	345.80	-79.850045	40.351579
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	50.00	3.00	400.00	60.70	-79.850045	40.351579
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	50.00	3.00	375.00	60.70	-79.850045	40.351579
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	126.00	1.00	72.00	139.10	-79.850045	40.351579
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	1.00	0.10	72.00	0.10	-79.850045	40.351579
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	1.00	0.10	72.00	0.10	-79.850045	40.351579
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	25.00	2.00	400.00	0.50	-80.012220	40.573610
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	65.00	2.00	100.00	0.50	-80.012220	40.573610
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	65.00	2.00	100.00	0.50	-80.012220	40.573610
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	10.00	0.10	70.00	0.10	-80.012220	40.573610
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	116.00	4.00	400.00	0.10	-80.012220	40.573610
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	1.20	1061.00	30.70	-80.012220	40.573610
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	55.00	3.00	440.00	36.70	-80.012220	40.573610
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	10.00	1.30	68.00	3.30	-79.940300	40.455100
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	15.00	1.30	450.00	78.70	-79.940300	40.455100
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	12.00	1.30	450.00	78.70	-79.940300	40.455100
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	150.00	7.00	550.00	18.40	-79.940300	40.455100
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	10.00	1.30	68.00	3.30	-79.940300	40.455100
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	10.00	2.00	68.00	0.10	-79.977876	40.425732
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	10.00	0.10	70.00	0.10	-79.977876	40.425732
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	112.00	2.00	350.00	0.10	-79.977876	40.425732

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	2.50	68.00	0.10	-79.896670	40.489720
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	103.00	3.00	354.00	0.10	-79.896670	40.489720
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	10.00	0.10	68.00	0.10	-79.896670	40.489720
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	1.00	0.90	70.00	0.10	-79.960000	40.441670
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	189.00	3.00	590.00	16.40	-79.960000	40.441670
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	280.00	1.40	150.00	37.80	-79.960000	40.441670
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	0.50	130.00	52.80	-80.234170	40.503890
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	0.50	80.00	52.80	-80.234170	40.503890
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	2.00	130.00	104.30	-80.234170	40.503890
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	2.00	130.00	0.30	-80.234170	40.503890
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	45.00	0.70	130.00	29.50	-80.234170	40.503890
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.70	350.00	47.60	-80.234170	40.503890
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.70	350.00	47.60	-80.234170	40.503890
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.20	350.00	27.20	-80.234170	40.503890
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.50	350.00	66.90	-80.234170	40.503890
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	2.50	350.00	66.90	-80.234170	40.503890
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	15.00	1.00	70.00	27.90	-80.234170	40.503890
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	150.00	1.00	70.00	41.70	-80.234170	40.503890
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	76.00	2.50	70.00	1.00	-80.234170	40.503890
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	1.00	0.10	72.00	0.10	-80.234170	40.503890
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	76.00	1.00	70.00	400.00	-80.234170	40.503890
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	70.00	21.00	-80.234170	40.503890
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	100.00	83.70	-80.234170	40.503890
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	35.00	1.00	100.00	83.70	-80.234170	40.503890
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	6.00	4.00	72.00	0.30	-80.234170	40.503890
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	1.00	0.10	68.00	0.10	-79.994775	40.441341
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	845.00	3.50	480.00	72.80	-79.994775	40.441341
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	845.00	3.50	480.00	72.80	-79.994775	40.441341
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	40.00	2.00	1200.00	13.50	-79.882844	40.306794
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	105.00	6.80	1200.00	88.60	-79.882844	40.306794
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	50.00	6.00	1120.00	62.30	-79.882844	40.306794
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.90	70.00	0.10	-79.882844	40.306794

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	50.00	1.00	125.00	32.80	-79.882844	40.306794
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.10	70.00	0.10	-79.882844	40.306794
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	1.00	0.90	70.00	0.10	-79.882844	40.306794
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	35.00	1.00	70.00	0.10	-79.882844	40.306794
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	487.99	24.90	-79.871890	40.301620
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	487.99	24.90	-79.871890	40.301620
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	502.00	25.30	-79.871950	40.301680
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	502.00	25.30	-79.871950	40.301680
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	511.00	24.21	-79.873390	40.302930
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	8.01	511.00	24.21	-79.873390	40.302930
8204511	99990008	96033418	138799908	4200300032	10	C8	1	30300306	331110	US STEEL/CLAIRTON PLANT	322.00	12.01	446.07	19.06	-79.873060	40.304160
8204511	99990009	96033418	138799909	4200300032	10	C9	1	30390003	331110	US STEEL/CLAIRTON PLANT	322.00	12.01	446.07	19.06	-79.873060	40.304160
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	504.00	14.70	-79.877510	40.304540
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	504.00	14.70	-79.877510	40.304540
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	506.00	14.11	-79.877620	40.304640
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	506.00	14.11	-79.877620	40.304640
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	515.00	14.70	-79.879090	40.305950
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	225.01	10.01	515.00	14.70	-79.879090	40.305950
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	475.00	12.21	-79.878890	40.304130
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	475.00	12.21	-79.878890	40.304130
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	516.00	14.01	-79.879060	40.304290
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	250.01	15.49	516.00	14.01	-79.879060	40.304290
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	315.01	16.24	468.00	16.60	-79.876440	40.306710
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	315.01	16.24	468.00	16.60	-79.876440	40.306710
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	27.00	3.50	1925.00	33.20	-79.879197	40.307074
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	27.00	3.50	1925.00	33.20	-79.879197	40.307074
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	190.00	8.76	363.99	96.99	-79.881960	40.309540
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	190.00	8.76	363.99	96.99	-79.881960	40.309540
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	190.00	6.99	327.00	71.99	-79.882140	40.309570
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	190.00	6.99	327.00	71.99	-79.882140	40.309570
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	165.00	8.50	484.00	24.51	-79.883300	40.308560
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	520.00	29.69	-79.883860	40.308200
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	520.00	29.69	-79.883860	40.308200
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	518.00	29.69	-79.883950	40.308260
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	87.01	4.79	518.00	29.69	-79.883950	40.308260

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.873060	40.302430
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.873060	40.302430
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.872470	40.301910
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.872470	40.301910
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.871890	40.301390
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	2000.00	20.01	-79.871890	40.301390
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.878420	40.305600
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.878420	40.305600
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877810	40.305070
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.877810	40.305070
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	28.87	1.51	700.00	10.01	-79.877200	40.304530
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	35.43	1.51	2000.00	20.01	-79.877200	40.304530
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.878940	40.304990
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	41.01	1.51	2000.00	20.01	-79.878940	40.304990
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	34.45	1.51	700.00	10.01	-79.877930	40.304090
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	41.01	1.51	2000.00	20.01	-79.877930	40.304090
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.875570	40.305720
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	56.11	1.51	2000.00	20.01	-79.875570	40.305720
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	4.00	125.01	29.00	-79.872000	40.301910
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872258	40.301529
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	27.89	5.22	1400.00	10.01	-79.872360	40.301980
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	2.99	125.01	55.61	-79.878320	40.305020
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.878091	40.305280
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	28.87	5.22	1400.00	10.01	-79.877940	40.304980
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	81.99	2.99	89.01	51.18	-79.878370	40.304980
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.878291	40.304561
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	34.45	5.22	1400.00	10.01	-79.878210	40.304520

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.99	4.00	125.01	45.21	-79.876980	40.306970
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.875720	40.305630
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.875258	40.305117
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.875720	40.305630
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	100.00	22.31	185.59	11.61	-79.870810	40.300580
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	135.01	31.20	203.70	14.11	-79.876650	40.306430
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.872876	40.304397
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.871291	40.303069
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.871186	40.302987
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	45.00	0.10	72.00	0.10	-79.889072	40.309480
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	7.00	3.00	150.00	5.00	-79.873221	40.303143
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	7.00	3.00	150.00	3.80	-79.876624	40.303516
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	50.00	6.40	72.00	1.00	-79.881614	40.300327
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.873106	40.302862
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.873106	40.302862
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.879317	40.305886
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	85.00	37.70	72.00	2.00	-79.879317	40.305886
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.889072	40.309480
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	56.20	0.10	72.00	0.10	-79.876349	40.304578
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.890486	40.313629
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.872340	40.299831
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	150.01	3.84	689.00	57.19	-79.875350	40.303370
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	72.50	32.00	82.70	21.39	-79.876653	40.306015
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	27.10	2.07	1831.71	65.62	-79.875280	40.303500
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.880121	40.307867
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.875213	40.303134
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.875213	40.303134
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.884258	40.308299
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	50.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	27.89	1.51	700.00	10.01	-79.875280	40.303500
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.891066	40.312828
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	10.00	0.10	72.00	0.10	-79.877269	40.305247
8204511	99990010	96033413	138799910	4200300032	252	C10	1	30300302	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.873950	40.304300

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204511	99990012	96033415	138799915	4200300032	253	C12	1	30300308	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.873950	40.304300
8204511	99990014	96033417	138799916	4200300032	254	C14	1	30300314	331110	US STEEL/CLAIRTON PLANT	49.54	1.51	700.00	10.01	-79.873950	40.304300
8204511	99990013	96033416	138799939	4200300032	255	C13	1	30300303	331110	US STEEL/CLAIRTON PLANT	56.11	1.51	2000.00	20.01	-79.873950	40.304300
8204511	99990003	96033993	138799903	4200300032	257	C3	1	30300303	331110	US STEEL/CLAIRTON PLANT	98.43	8.17	131.07	49.54	-79.874140	40.303100
8204511	99990005	96033995	138799905	4200300032	258	C5	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.874090	40.304210
8204511	99990004	96033994	138799904	4200300032	259	C4	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.874090	40.304210
8204511	99990002	96033992	138799902	4200300032	260	C2	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.874090	40.304210
8204511	99990006	96033996	138799906	4200300032	261	C6	1	30300303	331110	US STEEL/CLAIRTON PLANT	49.54	6.40	1400.00	10.01	-79.874090	40.304210
8204511	99990001	96033991	138799901	4200300032	262	C1	1	30300303	331110	US STEEL/CLAIRTON PLANT	51.00	0.10	72.00	0.10	-79.873388	40.303630
8204511	99990007	96031145	138799907	4200300032	263	CQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	164.05	41.57	220.71	12.01	-79.874770	40.304720
8204511	99990015	96031935	138799915	4200300032	265	S4	1	30300312	331110	US STEEL/CLAIRTON PLANT	40.00	2.50	72.00	2.00	-79.873778	40.303508
8204511	99990016	96031155	138799916	4200300032	193A	5AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	164.05	41.57	220.71	12.01	-79.879440	40.306380
8204511	99990017	96031165	138799917	4200300032	194A	7AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	164.05	41.57	220.71	12.01	-79.879860	40.305940
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	260.58	10.76	376.99	26.15	-79.854940	40.393390
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.855130	40.394140
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.855130	40.394140
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	187.18	8.50	480.97	32.29	-79.856890	40.393710
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.857900	40.394420
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	59.06	0.10	72.00	0.10	-79.857900	40.394420
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	216.55	3.02	1831.71	65.62	-79.855110	40.392790
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	174.25	0.10	72.00	0.10	-79.862400	40.396100
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	174.25	0.10	72.00	0.10	-79.862400	40.396100
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	167.86	0.10	72.00	0.10	-79.861540	40.396490
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	167.86	0.10	72.00	0.10	-79.861540	40.396490
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856400	40.392860
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856570	40.392920
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	161.33	13.85	749.98	25.79	-79.856750	40.392960
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	90.00	11.81	249.98	32.81	-79.855520	40.392910
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	90.00	11.81	249.98	32.81	-79.855520	40.392910
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.854260	40.392998
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855657	40.393461
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.854260	40.392998
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855657	40.393461
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	89.01	0.10	72.00	0.10	-79.854760	40.393020
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	100.99	0.10	72.00	0.10	-79.856200	40.393540
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	48.00	2.39	117.00	66.90	-79.863500	40.395720
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	180.00	10.00	107.00	34.00	-79.861956	40.395379
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	50.00	2.50	115.00	58.50	-79.863961	40.396360
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	45.00	11.70	95.00	13.00	-79.863793	40.395188

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	26.00	7.38	72.00	2.60	-79.863604	40.396530
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	7.38	72.00	3.70	-79.863486	40.396530
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	173.00	8.43	72.00	4.40	-79.862902	40.396260
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	173.00	9.65	72.00	2.20	-79.862902	40.396260
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.862902	40.396260
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.862902	40.396260
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.856603	40.394313
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	30.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.859820	40.396503
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.862035	40.395175
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	50.00	0.10	72.00	0.10	-79.862035	40.395175
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	67.00	0.10	72.00	0.10	-79.863096	40.395209
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855462	40.393118
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	20.00	0.10	72.00	0.10	-79.855462	40.393118
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	10.00	0.10	72.00	0.10	-79.857741	40.393563
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.903000	40.338190
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.903000	40.338190
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902990	40.338300
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902990	40.338300
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902970	40.338410
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902970	40.338410
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902960	40.338530
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902960	40.338530
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902940	40.338650
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	65.62	6.50	819.00	96.56	-79.902940	40.338650
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	83.01	4.66	1239.98	31.10	-79.901010	40.333980
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	88.00	4.49	1239.98	8.73	-79.901030	40.333800
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	69.98	2.49	489.99	32.81	-79.901390	40.334740
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	69.98	2.49	489.99	32.81	-79.901390	40.334740
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	69.98	9.71	100.00	34.52	-79.901230	40.332510
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	69.98	9.71	100.00	34.52	-79.901230	40.332510
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	119.99	3.51	465.01	34.52	-79.901210	40.329450
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	119.99	3.51	465.01	34.52	-79.901210	40.329450
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	63.98	3.61	684.00	33.56	-79.903390	40.334630
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	63.98	3.61	684.00	33.56	-79.903390	40.334630
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	29.50	2.07	1831.71	65.62	-79.902480	40.326740
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	59.98	2.07	1831.71	65.62	-79.906790	40.328640
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	71.99	4.20	507.00	26.25	-79.903170	40.331830

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	59.98	2.07	1831.71	65.62	-79.906790	40.328640
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	71.99	4.20	507.00	26.25	-79.903170	40.331830
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	75.00	4.66	699.98	31.83	-79.900190	40.335680
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	70.00	0.10	72.00	0.10	-79.902970	40.338410
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	51.00	2.50	131.00	40.70	-79.902723	40.331240
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	115.00	4.50	130.00	34.00	-79.903637	40.332934
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	88.00	22.50	102.00	41.70	-79.900509	40.332052
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	46.00	0.10	72.00	0.10	-79.900608	40.331754
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.901950	40.333834
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	32.00	0.10	72.00	0.10	-79.900851	40.338540
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	32.00	0.10	72.00	0.10	-79.904875	40.337369
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	10.00	0.10	72.00	0.10	-79.902827	40.332140
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	20.00	0.70	350.00	400.00	-79.888000	40.495000
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	42.00	0.30	350.00	400.00	-79.888000	40.495000
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	35.00	1.00	350.00	212.00	-79.888000	40.495000
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	109.70	-79.888000	40.495000
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	109.70	-79.888000	40.495000
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	24.00	1.70	350.00	76.10	-79.888000	40.495000
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	50.00	1.00	350.00	212.00	-79.888000	40.495000
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	35.00	1.00	100.00	0.10	-79.888000	40.495000
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	30.00	0.80	70.00	6.60	-79.898370	40.362954
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	30.00	0.70	70.00	5.40	-79.898370	40.362954
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	20.00	0.10	70.00	10.60	-79.898370	40.362954
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	20.00	0.20	70.00	5.30	-79.898370	40.362954
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	10.00	0.10	70.00	0.10	-79.898370	40.362954
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	50.00	1.50	150.00	0.10	-80.043143	40.473235
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	1.00	0.10	68.00	0.10	-80.043143	40.473235
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	30.00	0.30	68.00	0.20	-80.043143	40.473235
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	359.00	2.00	68.00	303.80	-79.995830	40.442500
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	359.00	2.00	68.00	303.80	-79.995830	40.442500
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	10.00	1.00	68.00	0.10	-79.809440	40.554440
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	5.00	1.00	68.00	0.10	-79.809440	40.554440
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	5.00	1.00	68.00	3.30	-80.102235	40.503680
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	--	--	--	--	-79.946727	40.460776
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	--	--	--	--	-79.946727	40.460776
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	42.00	0.90	600.00	171.90	-79.946110	40.462220
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	100.00	5.60	300.00	52.80	-79.946110	40.462220
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	4.00	350.00	18.60	-79.850254	40.441945
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	4.00	350.00	18.60	-79.850254	40.441945
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	3.00	350.00	19.80	-79.850254	40.441945
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	75.00	3.00	350.00	19.80	-79.850254	40.441945
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	35.00	3.00	400.00	9.40	-79.850254	40.441945
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	10.00	0.10	70.00	0.10	-79.850254	40.441945
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	StkHgt	StkDiam	StkTmp	StkVel	Longitude	Latitude
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	10.00	0.10	70.00	0.10	-79.922964	40.399583
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	60.00	0.10	68.00	0.10	-79.922964	40.399583
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	--	--	--	--	-80.010700	40.495400
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	--	--	--	--	-80.010700	40.495400
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	--	--	--	--	-80.032300	40.608857
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	--	--	--	--	-80.032300	40.608857

Future Case 2021 Point Source SCC (Source Classification Code) Descriptions

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
2990911	98891313	95943312	138563514	4200300746	31	S2	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891413	95943312	138563614	4200300746	32	S2	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2990911	98891513	95943412	138563714	4200300746	33	S3	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891613	95943512	138563814	4200300746	35	S4	1	10300602	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990911	98891713	95943512	138563914	4200300746	36	S4	1	10300501	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2990911	98891813	95943212	138564014	4200300746	101	S1	1	31502001	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Health Care - Hospitals /Sterilization with Ethylene Oxide
2990911	98891913	95943712	138564114	4200300746	103	S6	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
2990911	98892013	95943612	138564214	4200300746	104	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
2990911	98892113	95943812	138564314	4200300746	105	S9	1	30502011	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Stone Quarrying & Processing /Hauling
2990911	98892213	95943612	138564414	4200300746	107	S5	1	20300101	622110	ALLE KISKI MED CTR/NATRONA HEIGHTS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7872511	98893813	95944612	138566014	4200300133	1	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Liquified Petroleum Gas (LPG)
7872511	98893913	95944612	138566114	4200300133	2	S12	1	39001099	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	In-Process Fuel Use /Liquified Petroleum Gas /General
7872511	98894013	95944612	138566214	4200300133	3	S12	1	10500210	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Liquified Petroleum Gas (LPG)
7872511	98894113	95944512	138566314	4200300133	31	S11	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894213	95945612	138566414	4200300133	32	S5	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894313	95945712	138566514	4200300133	33	S6	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894413	95945812	138566614	4200300133	34	S7	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894513	95945912	138566714	4200300133	35	S8	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894613	95946012	138566814	4200300133	36	S9	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894713	95944412	138566914	4200300133	37	S10	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894813	95944312	138567014	4200300133	38	S1	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98894913	95945012	138567114	4200300133	39	S2	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895013	95945412	138567214	4200300133	40	S3	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895113	95945512	138567314	4200300133	41	S4	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895213	95944712	138567414	4200300133	46	S13	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895313	95944812	138567514	4200300133	48	S15	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895413	95944612	138567614	4200300133	49	S12	1	40400404	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss
7872511	98895513	95944912	138567714	4200300133	50	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98895613	95945112	138567814	4200300133	51	S20	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98895713	95945212	138567914	4200300133	52	S21	1	10200603	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7872511	98895813	95944912	138568014	4200300133	53	S19	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98895913	95945312	138568114	4200300133	54	S22	1	10300602	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7872511	98896013	95944612	138568214	4200300133	55	S12	1	10500206	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Ext Comb /Space Heater /Comm-Inst /Natural Gas
7872511	98896113	95944612	138568314	4200300133	101	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896213	95944612	138568414	4200300133	102	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896313	95944612	138568514	4200300133	103	S12	1	40200201	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating Application - General /Paint: Water-base
7872511	98896413	95944612	138568614	4200300133	104	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896613	95944612	138568814	4200300133	106	S12	1	40299998	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Surface Coating /Miscellaneous /Specify in Comments Field
7872511	98896713	95944612	138568914	4200300133	108	S12	1	40717698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Organic Chem Storage - Floating Roof Tanks - Specify Alkane: Withdrawal Loss
7872511	98896813	95944612	138569014	4200300133	109	S12	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
7872511	98896913	95944312	138569114	4200300133	110	S1	1	40400406	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
7872511	98897013	95944612	138569214	4200300133	111	S12	1	40701698	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
7872511	98897113	95944612	138569314	4200300133	112	S12	1	38500101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Industrial Process Cooling Tower /Mechanical Draft
7872511	98897213	95944612	138569414	4200300133	113	S12	1	39999995	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Misc Manuf / Indus Processes /Other Not Classified
7872511	98897313	95944612	138569514	4200300133	114	S12	1	20300101	481111	ALLEGHENY CNTY AIRPORT AUTH/PGH INTL AIRPORT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7873111	2787213	95946512	17177714	4200300140	2	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Other Incineration /Sludge: Fluidized Bed
7873111	2784813	95946512	17200614	4200300140	3	S5	1	50100516	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Other Incineration /Sludge: Fluidized Bed
7873111	64206913	95946612	89171914	4200300140	31	S7	1	10100602	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
7873111	98897413	95946112	138569614	4200300140	102	S1	1	50100715	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Aerated Grit Chamber
7873111	98897513	95946212	138569714	4200300140	103	S2	1	50100720	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Primary Settling Tank
7873111	98897613	95946412	138569814	4200300140	105	S4	1	50100731	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Diffused Air Act Sludge
7873111	98897713	95946412	138569914	4200300140	106	S4	1	50100740	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Secondary Clarifier
7873111	98897813	95946412	138570014	4200300140	107	S4	1	50100760	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Chlorine Contact Tank
7873111	98897913	95946312	138570114	4200300140	108	S3	1	50100791	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /POTW: Belt Filter Press
7873111	98898213	95946412	138570414	4200300140	111	S4	1	30510405	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Mineral Prods /Bulk Materials Unloading Op /Limestone
7873111	98898313	95946412	138570514	4200300140	113	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7873111	98898413	95946412	138570614	4200300140	115	S4	1	40400404	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss
7873111	98898513	95946412	138570714	4200300140	122	S4	1	50100701	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Waste Disp-Govt /Sewage Treatment /Entire Plant
7873111	98898613	95946412	138570814	4200300140	128	S4	1	40301021	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7873111	98898713	95946412	138570914	4200300140	129	S4	1	30510299	221320	ALLEGHENY CNTY SANI AUTH/ALLEGHENY CNTY SANI	Mineral Prods /Bulk Materials Storage Bins /Other Not Classified
9213811	62482313	50185712	83725114	airport	--	--	--	2265008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, 4-Stroke Gasoline
9213811	62482313	50185712	83725414	airport	--	--	--	2267008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, LPG
9213811	62482313	50185712	83725214	airport	--	--	--	2268008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, CNG
9213811	62482313	50185712	83725314	airport	--	--	--	2270008005	48811	ALLEGHENY COUNTY AIRPORT	Airport Ground Support Equipment, Diesel
9213811	63171813	49779312	86895714	airport	--	--	--	2275001000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Military Aircraft /Total
9213811	89336713	50185712	121009514	airport	--	--	--	2275020000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213811	98322313	49779312	138087014	airport	--	--	--	2275050011	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /General Aviation /Piston

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213811	98322313	49779312	138087114	airport	--	--	--	2275050012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /General Aviation /Turbine
9213811	62482213	49779312	138086714	airport	--	--	--	2275060011	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Piston
9213811	62482213	49779312	138086814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163714	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163814	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146163914	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482213	50185712	146164014	airport	--	--	--	2275060012	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Air Taxi /Turbine
9213811	62482013	50185712	146163614	airport	--	--	--	2275070000	48811	ALLEGHENY COUNTY AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
2990311	98898801	95947101	138571011	4200300580	1	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898802	95947102	138571011	4200300580	2	S1	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898803	95947103	138571011	4200300580	3	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898804	95947104	138571011	4200300580	4	S2	1	20100201	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Int Comb /Electric Gen /Natural Gas /Turbine
2990311	98898813	95947112	138571014	4200300580	101	S5	1	30187017	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Chem Manuf /Inorganic Chem Stor (Fixed Roof Tanks) /Aqueous Ammonia: Breathing Loss
2990311	98898913	95947112	138571114	4200300580	102	S5	2	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Industrial Process Cooling Tower /Mechanical Draft
2990311	98899013	95947112	138571214	4200300580	103	S5	1	38500101	221121	ALLEGHENY ENERGY SUPPLY/SPRINGDALE	Industrial Process Cooling Tower /Mechanical Draft
11668611	60876113	56412612	78292714	helipad	--	--	--	2275050011	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	Aircraft /General Aviation /Piston
11668611	60876113	56412612	78292814	helipad	--	--	--	2275050012	48811	ALLEGHENY GENERAL HOSPITAL EMERGENCY	Aircraft /General Aviation /Turbine
7991611	5077513	95949112	16621614	4200300093	7	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	5076213	95949112	16623214	4200300093	8	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	5078613	95949112	17332314	4200300093	9	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899113	95949112	138571314	4200300093	10	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899213	95949112	138571414	4200300093	11	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899313	95949112	138571514	4200300093	12	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899413	95948512	138571614	4200300093	13	S26	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899513	95949112	138571714	4200300093	14	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98899613	95949212	138571814	4200300093	15	S6	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899713	95949312	138571914	4200300093	16	S7	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899813	95949412	138572014	4200300093	17	S8	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98899913	95949512	138572114	4200300093	18	S9	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900013	95949112	138572214	4200300093	24	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98900113	95949112	138572314	4200300093	25	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98900213	95949112	138572414	4200300093	26	S33	1	30390003	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7991611	98900313	95949112	138572514	4200300093	27	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98900413	95949112	138572614	4200300093	28	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98900513	95949112	138572714	4200300093	29	S33	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900613	95949112	138572814	4200300093	30	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	5078913	95947712	17332014	4200300093	31	S18	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98900713	95948912	138572914	4200300093	31	S30	1	10200602	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7991611	98901013	95949112	138573214	4200300093	34	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98901113	95949112	138573314	4200300093	35	S33	1	10200603	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7991611	98903913	95948712	138576114	4200300093	109	S28	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904013	95948612	138576214	4200300093	110	S27	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904113	95949112	138576314	4200300093	111	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904213	95948812	138576414	4200300093	112	S29	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904313	95948512	138576514	4200300093	113	S26	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904413	95949112	138576614	4200300093	114	S33	1	30300904	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Electric Arc Furnace: Alloy Steel (Stack)
7991611	98904513	95948512	138576714	4200300093	115	S26	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98904613	95949112	138576814	4200300093	116	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98904713	95948512	138576914	4200300093	117	S26	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Continuous Casting
7991611	98904813	95949112	138577014	4200300093	118	S33	1	30300922	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Continuous Casting
7991611	98905113	95948412	138577314	4200300093	121	S25	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98905213	95948012	138577414	4200300093	122	S21	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98905313	95948312	138577514	4200300093	123	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98901313	95948312	138573514	4200300093	124	S24	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98901413	95947912	138573614	4200300093	125	S20	1	30300910	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Pickling
7991611	98901713	95947512	138573914	4200300093	128	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98901813	95947512	138574014	4200300093	129	S16	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98901913	95949112	138574114	4200300093	130	S33	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98902013	95949112	138574214	4200300093	131	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98902113	95949112	138574314	4200300093	132	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98902213	95949112	138574414	4200300093	133	S33	1	30300924	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Steel Furnace Slag Processing
7991611	98902313	95949112	138574514	4200300093	134	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902413	95949112	138574614	4200300093	135	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902513	95949112	138574714	4200300093	136	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902613	95949112	138574814	4200300093	137	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902713	95949112	138574914	4200300093	138	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98902813	95949112	138575014	4200300093	139	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7991611	98902913	95949112	138575114	4200300093	140	S33	1	30300999	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Other Not Classified
7991611	98903013	95947612	138575214	4200300093	141	S17	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903113	95949012	138575314	4200300093	142	S31	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903213	95947812	138575414	4200300093	143	S19	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903313	95949112	138575514	4200300093	144	S33	1	30300935	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Cold Rolling
7991611	98903413	95949112	138575614	4200300093	145	S33	1	30501613	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Lime Manuf /Lime Silos
7991611	98903513	95948112	138575714	4200300093	146	S22	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98903613	95949112	138575814	4200300093	147	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98903713	95949112	138575914	4200300093	148	S33	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98900215	95949113	138572415	4200300093	201	WB1	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Reheat Furnaces
7991611	98900216	95949114	138572416	4200300093	202	WB2	1	30300933	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Reheat Furnaces
7991611	98903214	95947813	138575415	4200300093	204	HR	1	30300931	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Hot Rolling
7991611	98900217	95949115	138572417	4200300093	207	HB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Heat Treating Furnaces: Annealing
7991611	98900218	95949116	138572418	4200300093	212	CB	1	30300934	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Heat Treating Furnaces: Annealing
7991611	98901714	95947513	138573915	4200300093	218	GR	1	30300912	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Steel Manuf /Grinding
7991611	98903614	95949113	138575815	4200300093	223	CT	1	38500101	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Industrial Process Cooling Tower /Mechanical Draft
7991611	98900219	95949117	138572419	4200300093	299	EG	1	20200102	331110	ALLEGHENY LUDLUM LLC/BRACKENRIDGE	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
11730711	61231213	56765412	79000514	helipad	--	--	--	2275050011	48811	ALLEGHENY VALLEY HOSPITAL	Aircraft /General Aviation /Piston
11730711	61231213	56765412	79000614	helipad	--	--	--	2275050012	48811	ALLEGHENY VALLEY HOSPITAL	Aircraft /General Aviation /Turbine
8405911	357213	95949612	14018614	4200300283	1	S1	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
8405911	357313	95949812	14018514	4200300283	2	S3	1	20300101	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8405911	357013	95949812	14018814	4200300283	3	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Off-highway Diesel Engines /Industrial Fork Lift
8405911	356713	95949812	14019114	4200300283	4	S3	1	27000320	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Off-highway Diesel Engines /Industrial Fork Lift
8405911	356613	95949812	14019214	4200300283	5	S3	1	20200102	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
8405911	357113	95949712	14018714	4200300283	6	S2	1	50100410	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
8405911	98905413	95949812	138577614	4200300283	101	S3	1	30502002	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Stone Quarrying & Processing /Secondary Crushing/Screening
8405911	98905513	95949912	138577714	4200300283	102	S4	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905613	95949812	138577814	4200300283	103	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905713	95949812	138577914	4200300283	104	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98905813	95949812	138578014	4200300283	105	S3	1	30510399	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified
8405911	98905913	95949812	138578114	4200300283	106	S3	1	30510599	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Bulk Materials Loading /Other Not Classified
8405911	98906013	95949812	138578214	4200300283	107	S3	1	50100402	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Govt /Landfill Dump /Fugitive Emissions
8405911	98906113	95949812	138578314	4200300283	108	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Other Not Defined /Specify in Comments Field
8405911	98906213	95949812	138578414	4200300283	109	S3	1	30599999	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Mineral Prods /Other Not Defined /Specify in Comments Field
8405911	98906313	95949812	138578514	4200300283	110	S3	2	30501008	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Coal Mining, Cleaning & Material Handling /Unloading
8405911	98906413	95949812	138578614	4200300283	111	S3	1	30300519	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Primary Copper Smelting /Unpaved Road Traffic: Fugitive Emissions
8405911	98906513	95949812	138578714	4200300283	112	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8405911	98906613	95949812	138578814	4200300283	113	S3	1	50200602	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8405911	98906713	95949812	138578914	4200300283	114	S3	1	30502011	562212	ALLIED WASTE SVC OF PA/MSW LDFL	Stone Quarrying & Processing /Hauling
3005411	98906813	95950112	138579014	4200300838	102	S3	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Bagging
3005411	98906913	95950012	138579114	4200300838	103	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Mineral Prods /Bulk Materials Unloading Op /Mineral: Specify in Comments
3005411	98907013	95950012	138579214	4200300838	104	S1	1	30501515	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Tube/Ball Mills
3005411	98907113	95950012	138579314	4200300838	105	S1	1	30510498	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Mineral Prods /Bulk Materials Unloading Op /Mineral: Specify in Comments
3005411	98907213	95950012	138579414	4200300838	107	S1	1	30501517	325180	ALMATIS INC/ALUMINA GRINDING AND PKG	Gypsum Manuf /Bagging
4714511	28138413	95950212	16808214	4200300047	1	S1	1	10500106	327992	ALMATIS INC/NEVILLE GRINDING CTR	Ext Comb /Space Heater /Industrial /Natural Gas
4714511	98907313	95950212	138579514	4200300047	101	S1	1	30501608	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Unloading
4714511	98907413	95950212	138579614	4200300047	102	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Transfer and Conveying
4714511	98907513	95950212	138579714	4200300047	103	S1	1	30501601	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Primary Crushing
4714511	98907613	95950212	138579814	4200300047	104	S1	1	30501616	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Primary Screening
4714511	98907713	95950212	138579914	4200300047	105	S1	1	30501615	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Product Transfer and Conveying
4714511	98907813	95950212	138580014	4200300047	106	S1	1	30501614	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Packing/Shipping
4714511	98907913	95950212	138580114	4200300047	107	S1	1	27300320	327992	ALMATIS INC/NEVILLE GRINDING CTR	Off-highway LPG-fueled Engines /Industrial Fork Lift
4714511	98908013	95950212	138580214	4200300047	108	S1	1	30501607	327992	ALMATIS INC/NEVILLE GRINDING CTR	Lime Manuf /Raw Material Transfer and Conveying
3007211	98908113	95950712	138580314	4200301032	1	S5	1	10200603	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007211	98908213	95950312	138580414	4200301032	101	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908313	95950312	138580514	4200301032	102	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908413	95950312	138580614	4200301032	103	S1	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908513	95950412	138580714	4200301032	104	S2	1	30900202	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3007211	98908613	95950512	138580814	4200301032	105	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908713	95950512	138580914	4200301032	106	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908813	95950512	138581014	4200301032	107	S3	1	40202501	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Surface Coating /Misc Metal Parts /Coating Operation
3007211	98908913	95950612	138581114	4200301032	108	S4	1	30905355	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Flux Cored Arc Welding /E71T Electrode
3007211	98909013	95950412	138581214	4200301032	109	S2	1	30900201	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Abrasive Blasting of Metal Parts /General
3007211	98909113	95950612	138581314	4200301032	110	S4	1	30905000	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
3007211	98909213	95950612	138581414	4200301032	111	S4	1	30905156	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Fabricated Metal /Shielded Metal Arc Welding /E8018 Electrode
3007211	98909313	95950812	138581514	4200301032	112	S6	1	20300301	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Int Comb /Comm-Inst /Gasoline /Reciprocating
3007211	98909413	95950812	138581614	4200301032	113	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Stone Quarrying & Processing /Hauling

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3007211	98909513	95950812	138581714	4200301032	114	S6	1	30502011	332312	AMER BRIDGE HOLDING CO/CORAOPOLIS	Stone Quarrying & Processing /Hauling
4714211	98909613	95951212	138581814	4200300012	105	S7	1	30188801	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Chem Manuf /Fugitive Emissions /Specify in Comments Field
4714211	98909713	95951112	138581914	4200300012	110	S6	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Breathing Loss
4714211	98909813	95950912	138582014	4200300012	111	S4	1	40704497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Breathing Loss
4714211	98909913	95951012	138582114	4200300012	114	S5	1	40700497	424690	ASHLAND INC TERM FKA SUNOCO/PLASTICIZER	Organic Chem Storage - Fixed Roof Tanks - Acid Anhydrides /Specify Anhydride: Breathing Loss
8003811	5074313	95952812	17237314	4200300121	3	S7	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	5073413	95951312	17240514	4200300121	4	S10	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	5073813	95952012	17238614	4200300121	6	S18	1	39001099	325211	ASHLAND INC/POLYESTER RESIN MFG	In-Process Fuel Use /Liquified Petroleum Gas /General
8003811	5073613	95952012	17240314	4200300121	8	S18	1	20300301	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Comm-Inst /Gasoline /Reciprocating
8003811	5072613	95952012	17242614	4200300121	9	S18	1	20201702	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Industrial /Gasoline /Reciprocating Engine
8003811	98910013	95952012	138582214	4200300121	10	S18	1	20200102	325211	ASHLAND INC/POLYESTER RESIN MFG	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
8003811	98910113	95952912	138582314	4200300121	33	S9	1	10200602	325211	ASHLAND INC/POLYESTER RESIN MFG	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8003811	98910213	95951712	138582414	4200300121	110	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910313	95951812	138582514	4200300121	111	S16	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910413	95952712	138582614	4200300121	112	S6	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910513	95951712	138582714	4200300121	114	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910613	95951712	138582814	4200300121	115	S15	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910713	95952812	138582914	4200300121	116	S7	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98910813	95951612	138583014	4200300121	117	S14	1	30101839	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Resin Thinning Tank ** (Use 6-45-200-21 or 6-45-210-21)
8003811	98910913	95951412	138583114	4200300121	118	S11	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911013	95951512	138583214	4200300121	120	S13	1	30101817	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /General
8003811	98911113	95952112	138583314	4200300121	121	S19	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911213	95952112	138583414	4200300121	122	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911313	95952112	138583514	4200300121	123	S19	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98911413	95952212	138583614	4200300121	126	S20	1	40400133	325211	ASHLAND INC/POLYESTER RESIN MFG	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - External Floating Roof w/ Primary Seal
8003811	98911513	95951512	138583714	4200300121	127	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911613	95951512	138583814	4200300121	129	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911713	95951512	138583914	4200300121	130	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911813	95952612	138584014	4200300121	131	S27	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98911913	95951512	138584114	4200300121	133	S13	1	30101837	325211	ASHLAND INC/POLYESTER RESIN MFG	Chem Manuf /Plastics Production /Polyester Resins
8003811	98912013	95951512	138584214	4200300121	134	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98912113	95951512	138584314	4200300121	135	S13	1	40705698	325211	ASHLAND INC/POLYESTER RESIN MFG	Organic Chem Storage - Fixed Roof Tanks - Specify Glycol: Working Loss
8003811	98912213	95951912	138584414	4200300121	136	S17	1	38500101	325211	ASHLAND INC/POLYESTER RESIN MFG	Industrial Process Cooling Tower /Mechanical Draft
8003811	98912313	95952312	138584514	4200300121	137	S21	1	39999994	325211	ASHLAND INC/POLYESTER RESIN MFG	Misc Manuf / Indus Processes /Other Not Classified
8003811	98912413	95952412	138584614	4200300121	138	S22	1	40299998	325211	ASHLAND INC/POLYESTER RESIN MFG	Surface Coating /Miscellaneous /Specify in Comments Field
8003811	98912513	95952512	138584714	4200300121	143	S25	1	30900202	325211	ASHLAND INC/POLYESTER RESIN MFG	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
2989211	38225613	95953012	16579614	4200300316	1	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225513	95953012	16580214	4200300316	2	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225213	95953012	16580714	4200300316	3	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	38225413	95953012	16580414	4200300316	4	S1	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913213	95953112	138585414	4200300316	5	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913313	95953112	138585514	4200300316	6	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913413	95953112	138585614	4200300316	7	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913513	95953112	138585714	4200300316	8	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913613	95953112	138585814	4200300316	9	S2	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912613	95953212	138584814	4200300316	10	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912713	95953212	138584914	4200300316	11	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912813	95953212	138585014	4200300316	12	S3	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98912913	95953412	138585114	4200300316	13	S5	1	20201001	332	BARBER SPRING CO/PGH	Int Comb /Industrial /Liquified Petroleum Gas /Propane: Reciprocating
2989211	98913013	95953512	138585214	4200300316	14	S6	1	20200102	332	BARBER SPRING CO/PGH	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
2989211	98913113	95953712	138585314	4200300316	15	S8	1	30990003	332	BARBER SPRING CO/PGH	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
2989211	98913713	95953012	138585914	4200300316	101	S1	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98913813	95953012	138586014	4200300316	102	S1	1	40200601	332	BARBER SPRING CO/PGH	Surface Coating Application - General /Primer
2989211	98913913	95953112	138586114	4200300316	103	S2	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98914013	95953112	138586214	4200300316	104	S2	1	40200601	332	BARBER SPRING CO/PGH	Surface Coating Application - General /Primer
2989211	98914113	95953212	138586314	4200300316	105	S3	1	30903004	332	BARBER SPRING CO/PGH	Fabricated Metal /Machining Operations /Specify Material**
2989211	98914213	95953212	138586414	4200300316	106	S3	1	30900208	332	BARBER SPRING CO/PGH	Fabricated Metal /Abrasive Blasting of Metal Parts /Shotblast w/o Air
2989211	98914313	95953312	138586514	4200300316	108	S4	1	30402210	332	BARBER SPRING CO/PGH	Secondary Metals /Metal Heat Treating /Quench Bath
2989211	98914413	95953612	138586614	4200300316	109	S7	1	40202501	332	BARBER SPRING CO/PGH	Surface Coating /Misc Metal Parts /Coating Operation
12633011	64218813	95953912	138586714	4200300007	1	S2	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633011	64218913	95954012	89732514	4200300007	2	S3	1	10200603	339999	BASIC CARBIDE CORP/BUENA VISTA	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633011	98914513	95953812	138586814	4200300007	101	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914613	95953812	138586914	4200300007	102	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914713	95953812	138587014	4200300007	103	S1	1	30901501	339999	BASIC CARBIDE CORP/BUENA VISTA	Fabricated Metal /Chemical Milling of Metal Products /Milling Tank
12633011	98914813	95954112	138587114	4200300007	104	S4	1	40399999	339999	BASIC CARBIDE CORP/BUENA VISTA	Petrol Prod Stor-Refinery /Other Not Classified /See Comment **
8521211	507513	95954212	16981114	4200300024	2	S1	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8521211	508013	95954312	17024214	4200300024	5	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8521211	506313	95954312	16982414	4200300024	7	S2	1	10200602	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8521212	506314	95954313	16982415	4200300024	8	S2	1	10200601	311422	BAY VALLEY FOODS LLC/PGH	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8521211	98915013	95954512	138587314	4200300024	104	S6	1	30288801	311422	BAY VALLEY FOODS LLC/PGH	Food&Agric /Fugitive Emissions /Specify in Comments Field
8521211	98915113	95954412	138587414	4200300024	107	S4	1	30200530	311422	BAY VALLEY FOODS LLC/PGH	Feed & Grain Terminal Elevators /Headhouse & Internal Handling (legs, belts, distributors, scale, etc.)
8404711	365213	95954712	17175414	4200300144	1	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
8404711	365113	95954712	17175514	4200300144	2	S1	1	20200401	221330	BELLEFIELD BOILER PLT/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
8404711	98915313	95954712	138587614	4200300144	32	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404711	98915413	95954712	138587714	4200300144	34	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8404711	98915513	95954712	138587814	4200300144	38	S1	1	10300602	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404711	98915613	95954712	138587914	4200300144	39	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8404711	98915713	95954712	138588014	4200300144	42	S1	1	10300601	221330	BELLEFIELD BOILER PLT/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
6596811	98915813	95955412	138588114	4200300259	1	S3	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98915913	95955112	138588214	4200300259	3	S12	1	27300320	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Off-highway LPG-fueled Engines /Industrial Fork Lift
6596811	98916013	95954812	138588314	4200300259	31	S1	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916113	95955312	138588414	4200300259	32	S2	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916213	95955512	138588514	4200300259	33	S4	1	10300602	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596811	98916313	95955212	138588614	4200300259	35	S13	1	10300603	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596811	98916413	95954912	138588714	4200300259	101	S10	1	39090004	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
6596811	98916513	95955012	138588814	4200300259	102	S11	1	40400402	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Petrol Prod Stor-Underground Tanks /Gasoline RVP 13: Working Loss
6596811	98916613	95955612	138588914	4200300259	103	S6	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916713	95955812	138589014	4200300259	104	S8	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916813	95955912	138589114	4200300259	105	S9	1	20100102	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
6596811	98916913	95955712	138589214	4200300259	106	S7	1	49099998	541712	BETTIS ATOMIC POWER LAB/W MIFFLIN	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
15620011	98917013	95956612	138589314	4200300103	1	S9	1	10200504	332999	BLOOM ENGINEERING CO INC/BALDWIN	Ext Comb /Industrial /Distillate Oil /Grade 4 Oil
15620011	98917013	95956612	138589414	4200300103	1	S9	2	39000499	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Residual Oil /General
15620011	98917013	95956612	138589514	4200300103	1	S9	3	39000599	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Distillate Oil /General
15620011	98917013	95956612	138589614	4200300103	1	S9	4	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917113	95956112	138589714	4200300103	3	S1	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917213	95956212	138589814	4200300103	4	S2	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917313	95956312	138589914	4200300103	5	S3	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917413	95956412	138590014	4200300103	6	S4	1	39000699	332999	BLOOM ENGINEERING CO INC/BALDWIN	In-Process Fuel Use /Natural Gas /General
15620011	98917513	95956612	138590114	4200300103	105	S9	1	30501109	332999	BLOOM ENGINEERING CO INC/BALDWIN	Concrete Batching /Mixer Loading of Cement/Sand/Aggregate
15620011	98917613	95956612	138590214	4200300103	106	S9	1	40200101	332999	BLOOM ENGINEERING CO INC/BALDWIN	Surface Coating Application - General /Paint: Solvent-base
15620011	98917713	95956512	138590314	4200300103	107	S7	1	30905000	332999	BLOOM ENGINEERING CO INC/BALDWIN	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
15620011	98917813	95956512	138590414	4200300103	108	S7	1	30903008	332999	BLOOM ENGINEERING CO INC/BALDWIN	Fabricated Metal /Machining Operations /Plasma Torch
15620011	98917913	95956612	138590514	4200300103	110	S9	1	20300201	332999	BLOOM ENGINEERING CO INC/BALDWIN	Int Comb /Comm-Inst /Natural Gas /Reciprocating
4715211	98918013	95956912	138590614	4200300101	31	S3	1	10500106	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Ext Comb /Space Heater /Industrial /Natural Gas
4715211	98918113	95956712	138590714	4200300101	101	S1	1	40400116	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
4715211	98918213	95956712	138590814	4200300101	102	S1	1	40400148	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss - Ext. Float Roof (Pri/Sec Seal)
4715211	98918313	95956712	138590914	4200300101	103	S1	1	40301021	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
4715211	98918413	95956712	138591014	4200300101	105	S1	1	40400115	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (250000 BBL) - Floating Roof Tank
4715211	98918513	95956712	138591114	4200300101	106	S1	1	40400108	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Working Loss (Diam Independent) - Fixed Roof Tank
4715211	98918613	95956712	138591214	4200300101	107	S1	1	40400163	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715211	98918713	95956712	138591314	4200300101	108	S1	1	39090004	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
4715211	98918813	95956812	138591414	4200300101	110	S2	1	30300831	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Iron Production /Unpaved Roads: Light Duty Vehicles
4715211	98918913	95956812	138591514	4200300101	111	S2	1	30300834	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Iron Production /Paved Roads: All Vehicle Types
4715211	98919013	95956912	138591614	4200300101	112	S3	1	40600131	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Normal Service)
4715211	98919113	95956912	138591714	4200300101	113	S3	1	40400154	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Tank Truck Vapor Leaks
4715211	98919213	95956912	138591814	4200300101	118	S3	1	40400151	424710	BP PROD NORTH AMER INC/CORAOPOLIS	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
15620111	98919313	95957012	138591914	4200301442	101	S1	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957212	138591914	4200301442	101	S3	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957312	138591914	4200301442	101	S4	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957412	138591914	4200301442	101	S5	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919313	95957512	138591914	4200301442	101	S6	1	10200603	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620111	98919413	95957112	138592014	4200301442	102	S2	1	10500114	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Ext Comb /Space Heater /Industrial /Waste Oil: Vaporizing Burner
15620111	98919513	95957112	138592114	4200301442	104	S2	1	40299998	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Miscellaneous /Specify in Comments Field
15620111	98919613	95957112	138592214	4200301442	105	S2	1	38500101	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Industrial Process Cooling Tower /Mechanical Draft
15620111	98919713	95957112	138592314	4200301442	107	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Misc Metal Parts /Coating Operation
15620111	98919813	95957112	138592414	4200301442	108	S2	1	40202501	333999	BRAD FOOTE GEAR WORKS INC/NEVILLE TWP	Surface Coating /Misc Metal Parts /Coating Operation
15620211	98919913	95957612	138592514	4200301134	1	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920013	95957612	138592614	4200301134	2	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920113	95957612	138592714	4200301134	3	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920213	95957612	138592814	4200301134	4	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920313	95957612	138592914	4200301134	5	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920413	95957612	138593014	4200301134	6	S01	1	40500401	323111	BROUDY PRINTING INC/PGH	Print-Publish /General /Lithographic: 2752
15620211	98920513	95957612	138593114	4200301134	7	S01	1	40400414	323111	BROUDY PRINTING INC/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
15620211	98920613	95957612	138593214	4200301134	CU-01	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15620211	98920713	95957612	138593314	4200301134	CU-02	S01	1	10100501	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620211	98920813	95957612	138593414	4200301134	CU-03	S01	1	10100602	323111	BROUDY PRINTING INC/PGH	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
15620211	98920913	95957612	138593514	4200301134	CU-04	S01	2	10500106	323111	BROUDY PRINTING INC/PGH	Ext Comb /Space Heater /Industrial /Natural Gas
4715111	98921013	95958012	138593614	4200300095	102	S5	1	30688801	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Indus /Fugitive Emissions /Specify in Comments Field
4715111	98921113	95957912	138593714	4200300095	103	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921213	95957912	138593814	4200300095	104	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921313	95957912	138593914	4200300095	105	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921413	95957912	138594014	4200300095	106	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921513	95957912	138594114	4200300095	107	S4	1	40301018	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Working Loss
4715111	98921613	95957912	138594214	4200300095	108	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921713	95957912	138594314	4200300095	109	S4	1	40301151	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Gasoline: Standing Loss - Internal
4715111	98921813	95957912	138594414	4200300095	110	S4	1	40301154	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Prod Stor-Refinery /Floating Roof Tanks /Jet Kerosene: Standing Loss - Internal
4715111	98921913	95957712	138594514	4200300095	111	S1	1	40600126	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading **
4715111	98922013	95957812	138594614	4200300095	113	S3	1	40600163	486910	BUCKEYE PIPE LINE CO/CORAOPOLIS	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Return with Vapor (Transit Losses)
7407911	10423913	95958512	17033614	4200300017	1	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407911	10424013	95958512	17033314	4200300017	2	S4	1	10200603	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407911	98922113	95958112	138594714	4200300017	101	S1	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922213	95958312	138594814	4200300017	102	S2	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922313	95958412	138594914	4200300017	103	S3	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922413	95958612	138595014	4200300017	106	S7	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922513	95958712	138595114	4200300017	107	S8	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922613	95958812	138595214	4200300017	108	S9	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
7407911	98922713	95958212	138595314	4200300017	111	S12	1	30199998	325199	CALGON CARBON CORP/NEVILLE ISLAND PLT	Chem Manuf /Other Not Classified /Specify in Comments Field
4715011	28133513	95958912	17329714	4200300094	1	S1	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
4715011	64212713	95958912	89175314	4200300094	2	S1	1	50190010	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Auxillary Fuel-No Emissions /Liquified Petroleum Gas (LPG)
4715011	28133713	95959012	17329214	4200300094	3	S2	1	50100410	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Govt /Landfill Dump /Waste Gas Destruction: Waste Gas Flares
4715011	28133613	95959312	17329514	4200300094	6	S6	1	20300101	562212	CHAMBERS DEV CO INC/MONROEVILLE	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4715011	98922813	95959312	138595414	4200300094	101	S6	1	40301299	562212	CHAMBERS DEV CO INC/MONROEVILLE	Petrol Prod Stor-Refinery /Variable Vapor Space /Specify Liquid: Filling Loss
4715011	98922913	95959312	138595514	4200300094	102	S6	1	40301206	562212	CHAMBERS DEV CO INC/MONROEVILLE	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
4715011	98923013	95959112	138595614	4200300094	104	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923413	95959112	138596014	4200300094	108	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923513	95959112	138596114	4200300094	109	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923613	95959112	138596214	4200300094	110	S4	1	30501048	562212	CHAMBERS DEV CO INC/MONROEVILLE	Coal Mining, Cleaning & Material Handling /Overburden Replacement
4715011	98923713	95959212	138596314	4200300094	111	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	Iron Production /Unpaved Roads: Light Duty Vehicles
4715011	98923813	95959212	138596414	4200300094	112	S5	1	30300831	562212	CHAMBERS DEV CO INC/MONROEVILLE	Iron Production /Unpaved Roads: Light Duty Vehicles
4715011	98923913	95959312	138596514	4200300094	114	S6	1	50200602	562212	CHAMBERS DEV CO INC/MONROEVILLE	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8520911	98924013	95959412	138596614	4200300763	31	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924113	95959412	138596714	4200300763	32	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924213	95959412	138596814	4200300763	33	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924313	95959412	138596914	4200300763	34	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924413	95959412	138597014	4200300763	35	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924513	95959412	138597114	4200300763	36	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8520911	98924613	95959412	138597214	4200300763	37	S1	1	10100602	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8520911	98924713	95959412	138597314	4200300763	38	S1	1	10300501	622110	CHILDRENS HOSP OF PGH/LAWRENCEVILLE	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
4714911	98924813	95959612	138597414	4200300079	106	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
4714911	98924913	95959512	138597514	4200300079	111	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Aggregate Storage
4714911	98925013	95959512	138597614	4200300079	112	S2	1	30502502	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Aggregate Storage
4714911	98925113	95959712	138597714	4200300079	119	S4	1	30300834	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Iron Production /Paved Roads: All Vehicle Types
4714911	98925213	95959612	138597814	4200300079	120	S3	1	20300101	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714911	98925313	95959712	138597914	4200300079	122	S4	1	40400316	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
4714911	98925413	95959612	138598014	4200300079	123	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
4714911	98925513	95959612	138598114	4200300079	124	S3	1	30502503	324121	CLAIRTON SLAG INC/WEST ELIZ PAVING MATL PLT	Construction Sand & Gravel /Material Transfer & Conveying
15620311	98925613	95960012	138598214	4200300306	CU-001	S3	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620311	98925713	95959812	138598314	4200300306	CU-004	S1	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620311	98925813	95959912	138598414	4200300306	CU-005	S2	1	39000699	812331	CLEAN CARE/PGH	In-Process Fuel Use /Natural Gas /General
15620411	98925913	95960112	138598514	4200300190	CU-001	S-1	1	10200603	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620411	98926013	95960112	138598614	4200300190	CU-002	S-1	1	10200501	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
15620411	98926013	95960112	138598714	4200300190	CU-002	S-1	2	10200603	541712	CONSOL ENERGY INC/R&D	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620411	98926113	95960212	138598814	4200300190	CU-003	S-3	1	10500106	541712	CONSOL ENERGY INC/R&D	Ext Comb /Space Heater /Industrial /Natural Gas
15620411	98926213	95960212	138598914	4200300190	PROC-1	S-3	1	20100102	541712	CONSOL ENERGY INC/R&D	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
4715511	98926313	95960612	138599014	4200300171	1	S4	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926413	95960712	138599114	4200300171	2	S5	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926513	95960812	138599214	4200300171	3	S6	1	10200603	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4715511	98926613	95960512	138599314	4200300171	4	S3	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926713	95960512	138599414	4200300171	5	S3	1	10200602	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715511	98926813	95960512	138599514	4200300171	6	S3	1	10200603	332312	CP IND INC/MCKEESPORT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4715511	98926913	95960312	138599614	4200300171	101	S1	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4715511	98927013	95960412	138599714	4200300171	102	S2	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4715511	98927113	95960512	138599814	4200300171	103	S3	1	30901602	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Metal Pipe Coating of Metal Parts /Pipe Spinning
4715511	98927213	95960512	138599914	4200300171	104	S3	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4715511	98927313	95960512	138600014	4200300171	105	S3	1	30900202	332312	CP IND INC/MCKEESPORT	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
4844111	98927413	95960912	138600114	4200300351	1	S1	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927513	95961012	138600214	4200300351	2	S2	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927613	95961112	138600314	4200300351	3	S3	1	20200252	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
4844111	98927713	95961212	138600414	4200300351	4	S4	1	20200253	221210	DOMINION PEOPLES/DICE COMP STN	Int Comb /Industrial /Natural Gas /4-cycle Rich Burn
4844111	98927813	95961312	138600514	4200300351	31	S5	1	10300603	221210	DOMINION PEOPLES/DICE COMP STN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844111	98927913	95961412	138600614	4200300351	32	S6	1	10500206	221210	DOMINION PEOPLES/DICE COMP STN	Ext Comb /Space Heater /Comm-Inst /Natural Gas
4844111	98928013	95961512	138600714	4200300351	102	S7	1	31088801	221210	DOMINION PEOPLES/DICE COMP STN	Oil&Gas Prod /Fugitive Emissions /Specify in Comments Field
7410411	98928113	95962312	138600814	4200300705	1	S8	1	20200102	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7410411	98928213	95962412	138600914	4200300705	2	S9	1	20200202	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Natural Gas /Reciprocating
7410411	98928313	95962212	138601014	4200300705	3	S7	1	27000320	611310	DUQUESNE UNIVERSITY/PGH	Off-highway Diesel Engines /Industrial Fork Lift
7410411	98928413	95962012	138601114	4200300705	4	S5	1	20200203	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Industrial /Natural Gas /Turbine: Cogeneration
7410411	98928513	95962212	138601214	4200300705	6	S7	1	20300301	611310	DUQUESNE UNIVERSITY/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating
7410411	98928613	95961612	138601314	4200300705	31	S1	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98928713	95961712	138601414	4200300705	32	S2	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98928813	95961812	138601514	4200300705	33	S3	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98928913	95962112	138601614	4200300705	34	S6	1	10200602	611310	DUQUESNE UNIVERSITY/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7410411	98929013	95961912	138601714	4200300705	101	S4	1	40188898	611310	DUQUESNE UNIVERSITY/PGH	Solvent Evap /Fugitive Emissions /Specify in Comments Field
6596911	17368413	95964012	14329414	4200300265	1	S28	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	17368213	95964312	14068714	4200300265	2	S32	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
6596911	17368513	95964412	14328114	4200300265	3	S33	1	10200603	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
6596911	98931113	95967212	138603814	4200300265	5	S61	1	20301001	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
6596911	17368613	95967212	14327814	4200300265	6	S61	1	27000320	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Off-highway Diesel Engines /Industrial Fork Lift
6596911	17368713	95967212	14327714	4200300265	7	S61	1	20300307	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Int Comb /Comm-Inst /Gasoline /Reciprocating: Exhaust
6596911	17368813	95967612	14327614	4200300265	8	S66	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207513	95965412	89121314	4200300265	31	S42	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207613	95965512	89121514	4200300265	32	S43	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	64207713	95965612	89121614	4200300265	33	S44	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931213	95965612	138603914	4200300265	34	S44	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Liquid Waste /Waste Oil
6596911	98931313	95965712	138604014	4200300265	35	S45	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931413	95965712	138604114	4200300265	36	S45	1	10201302	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Liquid Waste /Waste Oil
6596911	98931513	95963312	138604214	4200300265	101	S2	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931613	95962512	138604314	4200300265	103	S1	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931713	95963312	138604414	4200300265	104	S2	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98931813	95965112	138604514	4200300265	105	S4	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931913	95966112	138604614	4200300265	106	S5	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932013	95967012	138604714	4200300265	107	S6	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932113	95967712	138604814	4200300265	108	S7	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932213	95967812	138604914	4200300265	109	S8	1	30101838	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Reactor Kettle ** (Use 6-45-200-11 or 6-45-210-11)
6596911	98932313	95967912	138605014	4200300265	110	S9	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932413	95962612	138605114	4200300265	112	S10	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932513	95962712	138605214	4200300265	113	S11	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932613	95962812	138605314	4200300265	116	S14	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932713	95965812	138605414	4200300265	118	S46	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932813	95966312	138605514	4200300265	119	S53	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98932913	95966412	138605614	4200300265	120	S54	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933013	95966612	138605714	4200300265	121	S56	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933113	95966712	138605814	4200300265	122	S57	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933213	95966812	138605914	4200300265	123	S58	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933313	95966912	138606014	4200300265	124	S59	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933413	95965912	138606114	4200300265	125	S47	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933513	95966512	138606214	4200300265	126	S55	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933613	95962912	138606314	4200300265	127	S15	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933713	95963112	138606414	4200300265	129	S18	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933813	95963012	138606514	4200300265	137	S17	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98933913	95963212	138606614	4200300265	138	S19	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934013	95963412	138606714	4200300265	140	S21	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934113	95963512	138606814	4200300265	141	S22	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934213	95963812	138606914	4200300265	142	S25	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934313	95963912	138607014	4200300265	143	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934413	95966012	138607114	4200300265	144	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934513	95966012	138607214	4200300265	145	S49	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934613	95967312	138607314	4200300265	146	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934713	95963712	138607414	4200300265	149	S24	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
6596911	98934813	95963912	138607514	4200300265	150	S27	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98934913	95965212	138607614	4200300265	151	S40	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935013	95965012	138607714	4200300265	152	S39	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935113	95965312	138607814	4200300265	153	S41	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935213	95964612	138607914	4200300265	154	S35	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935313	95964712	138608014	4200300265	155	S36	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935413	95964812	138608114	4200300265	156	S37	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935513	95964512	138608214	4200300265	158	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935613	95964512	138608314	4200300265	159	S34	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935713	95964912	138608414	4200300265	160	S38	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935813	95966212	138608514	4200300265	161	S50	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98935913	95964112	138608614	4200300265	162	S29	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936013	95967112	138608714	4200300265	163	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936113	95967112	138608814	4200300265	164	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936213	95967112	138608914	4200300265	165	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936313	95967112	138609014	4200300265	166	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936413	95967112	138609114	4200300265	167	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936513	95967112	138609214	4200300265	168	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936613	95967112	138609314	4200300265	169	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936713	95967112	138609414	4200300265	170	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936813	95967112	138609514	4200300265	171	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98936913	95967112	138609614	4200300265	172	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937013	95967112	138609714	4200300265	173	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937113	95967112	138609814	4200300265	175	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937213	95967112	138609914	4200300265	176	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98937313	95967112	138610014	4200300265	177	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929113	95967112	138601814	4200300265	178	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929213	95967212	138601914	4200300265	181	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929313	95967212	138602014	4200300265	182	S61	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929413	95967312	138602114	4200300265	183	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929513	95967412	138602214	4200300265	184	S63	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929613	95967512	138602314	4200300265	185	S64	1	30101817	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /General
6596911	98929713	95963612	138602414	4200300265	186	S23	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98929813	95963612	138602514	4200300265	187	S23	1	10200602	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596911	98929913	95964212	138602614	4200300265	188	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930013	95964212	138602714	4200300265	189	S30	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930113	95967312	138602814	4200300265	191	S62	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930213	95967312	138602914	4200300265	192	S62	1	40899999	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Organic Chem Transport /Specific Liquid /Loading Rack
6596911	98930313	95967312	138603014	4200300265	193	S62	1	30101816	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
6596911	98930413	95967112	138603114	4200300265	194	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930513	95967112	138603214	4200300265	195	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930613	95967112	138603314	4200300265	196	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930713	95967112	138603414	4200300265	197	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930813	95967112	138603514	4200300265	198	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98930913	95967112	138603614	4200300265	199	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
6596911	98931013	95967112	138603714	4200300265	201	S60	1	30101837	325211	EASTMAN CHEM RESINS INC/JEFFERSON SITE	Chem Manuf /Plastics Production /Polyester Resins
3006611	38197113	95968012	14107114	4200301014	1	S1	1	39000699	332312	EPIC METALS CORP/RANKIN	In-Process Fuel Use /Natural Gas /General
3006611	98937413	95968012	138610114	4200301014	101	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	Surface Coating Application - General /Primer
3006611	98937513	95968012	138610214	4200301014	102	S1	1	40200601	332312	EPIC METALS CORP/RANKIN	Surface Coating Application - General /Primer
3006611	98937613	95968012	138610314	4200301014	103	S1	1	40202505	332312	EPIC METALS CORP/RANKIN	Surface Coating /Misc Metal Parts /Equipment Cleanup
3006611	98937713	95968112	138610414	4200301014	104	S2	1	39000699	332312	EPIC METALS CORP/RANKIN	In-Process Fuel Use /Natural Gas /General
2989511	64219913	95968212	89189314	4200300338	1	S1	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
2989511	64220013	95968312	138610514	4200300338	2	S2	1	20200252	486210	EQUITABLE GAS CO/CREIGHTON COMP STN	Int Comb /Industrial /Natural Gas /2-cycle Lean Burn
11185511	60977413	56512612	78494514	helipad	--	--	--	2275050011	48811	FORBES RGNL HEALTH CENTER	Aircraft /General Aviation /Piston
11185511	60977413	56512612	78494614	helipad	--	--	--	2275050012	48811	FORBES RGNL HEALTH CENTER	Aircraft /General Aviation /Turbine
7872611	2792913	95968412	17202214	4200300134	1	S1	1	30490003	332812	GALVTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7872611	2792813	95968512	17202414	4200300134	2	S2	1	30490003	332812	GALVTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7872611	2793013	95968612	17202014	4200300134	3	S3	1	10200602	332812	GALVTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7872611	98937813	95968512	138610614	4200300134	101	S2	1	30400899	332812	GALVTECH/PGH	Secondary Metals /Zinc /Other Not Classified
7872611	98937913	95968512	138610714	4200300134	102	S2	1	30901199	332812	GALVTECH/PGH	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
7872611	98938013	95968512	138610814	4200300134	105	S2	1	40100336	332812	GALVTECH/PGH	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
7872611	98938113	95968512	138610914	4200300134	108	S2	1	40400316	332812	GALVTECH/PGH	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
7872611	98938213	95968512	138611014	4200300134	109	S2	1	38500101	332812	GALVTECH/PGH	Industrial Process Cooling Tower /Mechanical Draft
3006311	98938313	95968912	138611114	4200300951	31	S3	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938413	95969012	138611214	4200300951	32	S4	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938513	95969112	138611314	4200300951	33	S5	1	10200603	333912	GARDNER DENVER NASH LLC/ELIZABETH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3006311	98938613	95968712	138611414	4200300951	101	S1	1	40299998	333912	GARDNER DENVER NASH LLC/ELIZABETH	Surface Coating /Miscellaneous /Specify in Comments Field

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3006311	98938713	95968812	138611514	4200300951	102	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3006311	98938813	95968812	138611614	4200300951	103	S2	1	30900202	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Abrasive Blasting of Metal Parts /Sand Abrasive
3006311	98938913	95969212	138611714	4200300951	104	S8	1	39999993	333912	GARDNER DENVER NASH LLC/ELIZABETH	Misc Manuf / Indus Processes /Other Not Classified
3006311	98939013	95969212	138611814	4200300951	105	S8	1	30905000	333912	GARDNER DENVER NASH LLC/ELIZABETH	Fabricated Metal /Arc Welding: Consumable&Non-cons Electrode
3006311	98939113	95969212	138611914	4200300951	106	S8	1	49099998	333912	GARDNER DENVER NASH LLC/ELIZABETH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8404911	98943514	95971102	138616304	4200300158	4	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943515	95971102	138616304	4200300158	5	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943516	95971102	138616304	4200300158	6	S2	3	20100201	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Natural Gas /Turbine
8404911	98943513	95971112	138616314	4200300158	31	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943613	95971112	138616414	4200300158	32	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943713	95971112	138616514	4200300158	33	S1	1	20100101	221121	GENON/BRUNOT ISLAND	Int Comb /Electric Gen /Distillate Oil (Diesel) /Turbine
8404911	98943813	95971312	138616614	4200300158	101	S3	1	40301021	221121	GENON/BRUNOT ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404911	98943913	95971312	138616714	4200300158	103	S3	1	40301020	221121	GENON/BRUNOT ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (250000 Bbl Tank)
8404911	98944013	95971412	138616814	4200300158	105	S4	1	38500101	221121	GENON/BRUNOT ISLAND	Industrial Process Cooling Tower /Mechanical Draft
8404811	98945713	95972412	138618614	4200300157	34	S2	1	10100501	221112	GENON/CHESWICK	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
8404811	98945712	95972411	138618611	4200300157	36	FGD	1	10100211	221112	GENON/CHESWICK	Ext Comb /Electric Gen /Bituminous Coal /Wet Bottom (Tangential)
8404811	98945813	95972512	138618714	4200300157	101	S3	1	40301021	221112	GENON/CHESWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404811	98945913	95972512	138618814	4200300157	102	S3	1	40301020	221112	GENON/CHESWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (250000 Bbl Tank)
8404811	98946013	95972612	138618914	4200300157	103	S4	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946113	95972612	138619014	4200300157	104	S4	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946213	95971512	138619114	4200300157	105	S5	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98946313	95971612	138619214	4200300157	106	S6	1	30510103	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Conveyors /Coal
8404811	98946413	95971612	138619314	4200300157	107	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946513	95971612	138619414	4200300157	108	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946613	95971612	138619514	4200300157	109	S6	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98944113	95971612	138616914	4200300157	110	S6	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98944213	95971612	138617014	4200300157	111	S6	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98944313	95971712	138617114	4200300157	112	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944413	95971712	138617214	4200300157	113	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944513	95971712	138617314	4200300157	114	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944613	95971712	138617414	4200300157	115	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944713	95971712	138617514	4200300157	116	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944813	95971712	138617614	4200300157	117	S7	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98944913	95971812	138617714	4200300157	118	S8	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945013	95971812	138617814	4200300157	119	S8	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945113	95971812	138617914	4200300157	120	S8	1	30510203	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Storage Bins /Coal
8404811	98945213	95971912	138618014	4200300157	121	S9	1	30510403	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Unloading Op /Coal
8404811	98945313	95971912	138618114	4200300157	122	S9	1	30510103	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Conveyors /Coal
8404811	98945413	95971912	138618214	4200300157	123	S9	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98945513	95971912	138618314	4200300157	124	S9	1	30510303	221112	GENON/CHESWICK	Mineral Prods /Bulk Materials Open Stockpiles /Coal
8404811	98946713	95972112	138619614	4200300157	125	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98946813	95972112	138619714	4200300157	126	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98946913	95972112	138619814	4200300157	127	S10	1	30502011	221112	GENON/CHESWICK	Stone Quarrying & Processing /Hauling
8404811	98947013	95972212	138619914	4200300157	128	S11	1	38500101	221112	GENON/CHESWICK	Industrial Process Cooling Tower /Mechanical Draft
8404811	98947113	95972312	138620014	4200300157	129	S12	1	40799997	221112	GENON/CHESWICK	Organic Chem Storage - Miscellaneous /Specify in Comments
9225611	98947213	95972712	138620114	4200300386	101	S1	1	30400131	331314	GOTTLIEB INC/NEVILLE ISLAND	Secondary Metals /Aluminum /Raw Material Charging
9225611	98947313	95972712	138620214	4200300386	102	S1	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	In-Process Fuel Use /Natural Gas /General
9225611	98947413	95972812	138620314	4200300386	103	S2	1	30400114	331314	GOTTLIEB INC/NEVILLE ISLAND	Secondary Metals /Aluminum /Pouring/Casting
9225611	98947513	95973012	138620414	4200300386	104	S4	1	39000699	331314	GOTTLIEB INC/NEVILLE ISLAND	In-Process Fuel Use /Natural Gas /General
9225611	98947613	95972912	138620514	4200300386	105	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	Stone Quarrying & Processing /Hauling
9225611	98947713	95972912	138620614	4200300386	106	S3	1	30502011	331314	GOTTLIEB INC/NEVILLE ISLAND	Stone Quarrying & Processing /Hauling
2991311	38207713	95973712	17231814	4200300809	1	S1	1	40600302	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Gasoline Retail Ops - Stage I /Submerged Filling w/o Controls
2991311	98949513	95973712	138622414	4200300809	31	S1	1	10200502	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
2991311	98949613	95973712	138622514	4200300809	101	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949713	95973712	138622614	4200300809	102	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949813	95973712	138622714	4200300809	103	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98949913	95973712	138622814	4200300809	104	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98950013	95973712	138622914	4200300809	105	S1	1	40400121	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
2991311	98950113	95973712	138623014	4200300809	107	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950213	95973712	138623114	4200300809	108	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950313	95973712	138623214	4200300809	109	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950413	95973712	138623314	4200300809	110	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98950513	95973712	138623414	4200300809	111	S1	1	40400154	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Tank Truck Vapor Leaks
2991311	98950613	95973712	138623514	4200300809	113	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
2991311	98950713	95973712	138623614	4200300809	114	S1	1	40600251	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Marine Vessels /Distillate Oil: Loading Barges
2991311	98950813	95973712	138623714	4200300809	116	S1	1	40600240	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Trans & Marketg /Marine Vessels /Gasoline: Barge Loading - Average Tank Condition
2991311	98950913	95973712	138623814	4200300809	117	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
2991311	98951013	95973712	138623914	4200300809	118	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
2991311	98951113	95973712	138624014	4200300809	119	S1	1	40400153	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
2991311	98951213	95973712	138624114	4200300809	120	S1	1	40400151	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
2991311	98951313	95973812	138624214	4200300809	121	S2	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
2991311	98951413	95973712	138624314	4200300809	122	S1	1	20301001	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
2991311	98951513	95973712	138624414	4200300809	123	S1	1	40400143	424710	GULF OIL LP/NEVILLE IS FUEL TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Ext. Floating Roof w/ Secondary Seal
3006211	38198913	95973912	17187314	4200300913	1	S1	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	Ext Comb /Comm-Inst /Process Gas /Other Not Classified
3006211	38199013	95974112	17187014	4200300913	2	S3	1	10300799	332322	HARSCO METALS BRI LLC/BRADDOCK	Ext Comb /Comm-Inst /Process Gas /Other Not Classified
3006211	98951613	95974012	138624514	4200300913	101	S2	1	30510504	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Loading /Coke
3006211	98951713	95973912	138624614	4200300913	102	S1	1	30302404	332322	HARSCO METALS BRI LLC/BRADDOCK	Metal Mining (General Proc) /Material Handling: Low Moisture Ore
3006211	98951813	95974112	138624714	4200300913	103	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Screening&Sizing /Coke
3006211	98951913	95974112	138624814	4200300913	104	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	Ceramic Clay-Tile Manuf /Mixing - Raw Matls, Binders, Plasticizers, Surfactants, & Other Agent
3006211	98952013	95974112	138624914	4200300913	105	S3	1	30500828	332322	HARSCO METALS BRI LLC/BRADDOCK	Ceramic Clay-Tile Manuf /Mixing - Raw Matls, Binders, Plasticizers, Surfactants, & Other Agent
3006211	98952113	95974112	138625014	4200300913	106	S3	1	30510604	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Screening&Sizing /Coke
3006211	98952213	95974112	138625114	4200300913	107	S3	1	30510104	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Conveyors /Coke
3006211	98952313	95974212	138625214	4200300913	108	S4	1	30501107	332322	HARSCO METALS BRI LLC/BRADDOCK	Concrete Batching /Cement Unloading to Elevated Storage Silo
3006211	98952413	95974412	138625314	4200300913	109	S6	1	30510304	332322	HARSCO METALS BRI LLC/BRADDOCK	Mineral Prods /Bulk Materials Open Stockpiles /Coke
3006211	98952513	95974312	138625414	4200300913	110	S5	1	30502011	332322	HARSCO METALS BRI LLC/BRADDOCK	Stone Quarrying & Processing /Hauling
3006211	98952613	95974312	138625514	4200300913	111	S5	1	27000320	332322	HARSCO METALS BRI LLC/BRADDOCK	Off-highway Diesel Engines /Industrial Fork Lift
15620611	98953413	95974812	138626314	4200300035	3	S2	1	10100501	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620611	98953513	95974712	138626414	4200300035	CU-001	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15620611	98953613	95974712	138626514	4200300035	CU-003	S-1	1	10200603	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15620611	98953713	95974712	138626614	4200300035	CU-005	S-1	1	10200602	623110	HEALTHSOUTH HARMARVILLE REHAB CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15620511	98952713	95974512	138625614	4200301426	1	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620511	98952813	95974612	138625714	4200301426	2	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620511	98953213	95974512	138626114	4200301426	9	S1	1	10300602	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620511	98953313	95974612	138626214	4200301426	10	S2	1	10100501	622110	HEALTHSOUTH REHAB HOSP/SEWICKLEY	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15620711	98954613	95975012	138627514	4200300761	1	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98954713	95975012	138627614	4200300761	2	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98953813	95975012	138626714	4200300761	3	S1	2	10300602	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620711	98953913	95975112	138626814	4200300761	101	S2	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954013	95975212	138626914	4200300761	102	S3	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954113	95975312	138627014	4200300761	103	S4	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15620711	98954213	95975412	138627114	4200300761	104	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Health Care - Hospitals /Sterilization with Ethylene Oxide
15620711	98954313	95975412	138627214	4200300761	105	S5	1	31502001	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Health Care - Hospitals /Sterilization with Ethylene Oxide
15620711	98954413	95974912	138627314	4200300761	106	S6	1	40701698	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
15620711	98954513	95974912	138627414	4200300761	107	S6	1	20100102	622110	HERITAGE VLY SEWICKLEY HOSP/SEWICKLEY	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
3007311	38193913	95975512	14098814	4200301033	1	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	38193813	95975512	14099714	4200301033	2	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	98954813	95975512	138627714	4200301033	3	S1	1	10200603	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
3007311	98954913	95975512	138627814	4200301033	101	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955013	95975512	138627914	4200301033	102	S1	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955113	95975612	138628014	4200301033	104	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955213	95975612	138628114	4200301033	105	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955313	95975612	138628214	4200301033	107	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
3007311	98955413	95975612	138628314	4200301033	108	S2	1	40500401	323111	HOECHSTETTER PRINTING/COMM LITHO PRINT	Print-Publish /General /Lithographic: 2752
8403711	98955513	95976012	138628414	4200300956	101	S7	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955613	95976012	138628514	4200300956	102	S7	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955713	95976112	138628614	4200300956	105	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955813	95976112	138628714	4200300956	107	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98955913	95976112	138628814	4200300956	108	S8	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956013	95976112	138628914	4200300956	112	S8	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956113	95976212	138629014	4200300956	116	S9	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956213	95975712	138629114	4200300956	119	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956313	95975712	138629214	4200300956	120	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956413	95975712	138629314	4200300956	121	S10	1	30600301	541380	INTERTEK PARC/PGH	Petrol Indus /Catalytic Cracking Units /Thermal Catalytic Cracking Unit
8403711	98956513	95975812	138629414	4200300956	125	S11	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956613	95975812	138629514	4200300956	126	S11	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956713	95975812	138629614	4200300956	128	S11	1	30600602	541380	INTERTEK PARC/PGH	Petrol Indus /Vacuum Distillate Column Condensors /Vacuum Distillation Column Condenser
8403711	98956813	95975912	138629714	4200300956	131	S12	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98956913	95975912	138629814	4200300956	132	S12	1	49000102	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Extraction Process /Methyl Ethyl Ketone
8403711	98957013	95975912	138629914	4200300956	133	S12	1	40100550	541380	INTERTEK PARC/PGH	Solvent Evap /Solvent Storage /General Processes: Drum Storage - Pure Organic Chemicals
11807711	61078613	56613412	78696514	helipad	--	--	--	2275050011	48811	JEFFERSON HOSPITAL	Aircraft /General Aviation /Piston
11807711	61078613	56613412	78696614	helipad	--	--	--	2275050012	48811	JEFFERSON HOSPITAL	Aircraft /General Aviation /Turbine
8521011	509013	95976512	17234314	4200300802	1	S3	1	20300101	562212	KELLY RUN SANI/MSW LDFL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8521011	98957113	95976612	138630014	4200300802	2	S4	1	50200602	562212	KELLY RUN SANI/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Municipal: Fugitive Emissions ** (Use 5-01-004-02)
8521011	508913	95976612	17234414	4200300802	3	S4	1	20201702	562212	KELLY RUN SANI/MSW LDFL	Int Comb /Industrial /Gasoline /Reciprocating Engine

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8521011	98957213	95976412	138630114	4200300802	101	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98957313	95976412	138630214	4200300802	102	S2	1	40301206	562212	KELLY RUN SANI/MSW LDFL	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
8521011	98957413	95976312	138630314	4200300802	103	S1	1	50200601	562212	KELLY RUN SANI/MSW LDFL	Waste Disp-Comm-Inst /Landfill Dump /Waste Gas Flares ** (Use 5-01-004-10)
8521011	98957513	95976612	138630414	4200300802	104	S4	1	40301299	562212	KELLY RUN SANI/MSW LDFL	Petrol Prod Stor-Refinery /Variable Vapor Space /Specify Liquid: Filling Loss
8521011	98957613	95976412	138630514	4200300802	107	S2	1	30502002	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Secondary Crushing/Screening
8521011	98957713	95976512	138630614	4200300802	108	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Hauling
8521011	98957813	95976512	138630714	4200300802	109	S3	1	30502011	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Hauling
8521011	98957913	95976412	138630814	4200300802	110	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958013	95976412	138630914	4200300802	111	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958113	95976412	138631014	4200300802	112	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
8521011	98958213	95976412	138631114	4200300802	113	S2	1	30502021	562212	KELLY RUN SANI/MSW LDFL	Stone Quarrying & Processing /Fines Screening
7408411	98958313	95977012	138631214	4200300165	1	S7	1	10300603	327213	KELMAN BOTTLES LLC/GLENSHAW	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
7408411	98958413	95976912	138631314	4200300165	2	S6	1	10100602	327213	KELMAN BOTTLES LLC/GLENSHAW	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
7408411	98958513	95977012	138631414	4200300165	101	S7	1	40100303	327213	KELMAN BOTTLES LLC/GLENSHAW	Solvent Evap /Cold Solvent Cleaning/Stripping /Stoddard (Petroleum Solvent)
7408411	98958613	95976812	138631514	4200300165	102	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
7408411	98958713	95976812	138631614	4200300165	103	S4	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
7408411	98958813	95977112	138631714	4200300165	104	S8	1	30300834	327213	KELMAN BOTTLES LLC/GLENSHAW	Iron Production /Paved Roads: All Vehicle Types
7408411	98958913	95976712	138631814	4200300165	106	S2	1	20200102	327213	KELMAN BOTTLES LLC/GLENSHAW	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7408411	98959013	95976712	138631914	4200300165	107	S2	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Melting Furnace
7408411	98959013	95976712	138632014	4200300165	107	S2	2	30590003	327213	KELMAN BOTTLES LLC/GLENSHAW	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
7408411	98959113	95976912	138632114	4200300165	111	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Forming/Finishing
7408411	98959213	95976912	138632214	4200300165	113	S6	1	30501406	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Forming/Finishing
7408411	98959313	95976812	138632314	4200300165	115	S4	1	30501402	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Container Glass: Melting Furnace
7408411	98959413	95976712	138632414	4200300165	116	S2	1	30501410	327213	KELMAN BOTTLES LLC/GLENSHAW	Glass Manuf /Raw Material Handling (All Types of Glass)
15620811	98959513	95977312	138632514	4200300514	CU-001	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959613	95977312	138632614	4200300514	CU-002	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959713	95977312	138632714	4200300514	CU-003	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959813	95977412	138632814	4200300514	CU-004	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98959913	95977312	138632914	4200300514	CU-005	S-2	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960013	95977412	138633014	4200300514	CU-006	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620811	98960113	95977412	138633114	4200300514	CU-007	S-3	1	10300602	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15620811	98960213	95977412	138633214	4200300514	CU-008	S-3	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960313	95977512	138633314	4200300514	CU-009	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960413	95977512	138633414	4200300514	CU-010	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960513	95977512	138633514	4200300514	CU-011	S-4	1	10300603	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15620811	98960613	95977312	138633614	4200300514	CU-012	S-2	1	50200102	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Waste Disp-Comm-Inst /Incineration /Single Chamber
15620811	98960713	95977212	138633714	4200300514	PROC-1	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15620811	98960813	95977212	138633814	4200300514	PROC-2	S-1	1	30788801	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Pulp&Paper&Wood /Fugitive Emissions /Specify in Comments Field
15620811	98960913	95977212	138633914	4200300514	PROC-3	S-1	1	38500101	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Industrial Process Cooling Tower /Mechanical Draft
15620811	98961013	95977212	138634014	4200300514	PROC-4	S-1	2	20300201	611110	KEYSTONE OAKS SCH DIST/HIGH SCH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
4716111	28120713	95977912	13578214	4200300208	1	S5	1	10200602	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4716111	98961113	95977612	138634114	4200300208	31	S1	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961213	95977712	138634214	4200300208	33	S2	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961313	95977812	138634314	4200300208	34	S3	1	10200603	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4716111	98961413	95978012	138634414	4200300208	101	S6	1	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Working Loss
4716111	98961513	95978012	138634514	4200300208	102	S6	1	40704404	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Butyl Acrylate: Working Loss
4716111	98961613	95978012	138634614	4200300208	103	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
4716111	98961713	95978012	138634714	4200300208	104	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Transport /Specific Liquid /Loading Rack
4716111	98961813	95978012	138634814	4200300208	105	S6	1	40899999	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Transport /Specific Liquid /Loading Rack
4716111	98961913	95978012	138634914	4200300208	106	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962013	95978012	138635014	4200300208	107	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962213	95978012	138635214	4200300208	112	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962313	95978012	138635314	4200300208	113	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962413	95978012	138635414	4200300208	114	S6	1	31088801	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Oil&Gas Prod /Fugitive Emissions /Specify in Comments Field
4716111	98962513	95978012	138635514	4200300208	115	S6	2	40704498	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Organic Chem Storage - Fixed Roof Tanks - Specify Ester: Working Loss
4716111	98962613	95978012	138635614	4200300208	116	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962713	95978012	138635714	4200300208	117	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962813	95978012	138635814	4200300208	118	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98962913	95978012	138635914	4200300208	119	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963013	95978012	138636014	4200300208	120	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963113	95978012	138636114	4200300208	123	S6	1	40400121	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
4716111	98963213	95978012	138636214	4200300208	124	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963313	95978012	138636314	4200300208	125	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963413	95978012	138636414	4200300208	126	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963513	95978012	138636514	4200300208	128	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4716111	98963613	95978012	138636614	4200300208	129	S6	1	40400160	493110	KINDER MORGAN LIQUIDS TERM LLC/PETROL LIQ	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	98963713	95978112	138636714	4200300102	2	S1	1	10300602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4715311	98963813	95978212	138636814	4200300102	3	S2	1	10200602	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715311	28129213	95978412	17247314	4200300102	101	S4	1	40600134	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Normal Services)
4715311	98963913	95978512	138636914	4200300102	102	S5	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4715311	28129313	95978212	17247114	4200300102	103	S2	1	30600106	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Indus /Process Heaters /Process Gas-fired
4715311	28129513	95978412	17246914	4200300102	104	S4	1	40600131	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Normal Service)
4715311	98964013	95978612	138637014	4200300102	105	S6	1	40400151	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4715311	28128813	95978712	17247714	4200300102	106	S7	1	40400101	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Breathing Loss (67000 BBL) - Fixed Roof Tank
4715311	28129413	95978712	17247014	4200300102	107	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Breathing Loss
4715311	28130613	95978712	17245814	4200300102	108	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130913	95978712	17245414	4200300102	109	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	28130813	95978712	17245514	4200300102	110	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28131013	95978712	17245314	4200300102	111	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130313	95978712	17246114	4200300102	112	S7	1	39090003	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Breathing Loss
4715311	28130213	95978712	17246214	4200300102	113	S7	1	40400163	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
4715311	28130113	95978712	17246314	4200300102	114	S7	1	40400110	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28129713	95978712	17246714	4200300102	115	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4715311	28129813	95978712	17246614	4200300102	116	S7	1	40400112	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4715311	28130013	95978712	17246414	4200300102	118	S7	1	40400111	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
4715311	28130513	95978312	17245914	4200300102	119	S3	1	30688801	424710	KINDER MORGAN TRANSMIX/INDIANOLA PLT	Petrol Indus /Fugitive Emissions /Specify in Comments Field
6596411	17375313	95979312	13572614	4200300227	1	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375513	95979312	13572414	4200300227	2	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374513	95978812	13574114	4200300227	4	S1	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374413	95979312	13574314	4200300227	5	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374613	95979312	13573314	4200300227	6	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375413	95979312	13572514	4200300227	7	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17374313	95979312	13574414	4200300227	8	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	17375213	95979312	13572714	4200300227	9	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964613	95979312	138637614	4200300227	10	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964713	95978912	138637714	4200300227	12	S2	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964813	95978912	138637814	4200300227	13	S2	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964913	95979212	138637914	4200300227	14	S5	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98965013	95979112	138638014	4200300227	15	S4	1	10300603	327212	KOPP GLASS INC/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596411	98965113	95979312	138638114	4200300227	16	S6	1	10300603	327212	KOPP GLASS INC/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596411	98964113	95979012	138637114	4200300227	101	S3	1	40200101	327212	KOPP GLASS INC/PGH	Surface Coating Application - General /Paint: Solvent-base
6596411	98964213	95979012	138637214	4200300227	102	S3	1	49099998	327212	KOPP GLASS INC/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
6596411	98964313	95979312	138637314	4200300227	103	S6	1	30590003	327212	KOPP GLASS INC/PGH	Mineral Prods /Fuel Fired Equipment /Natural Gas: Process Heaters
6596411	98964413	95979412	138637414	4200300227	104	S7	1	30501410	327212	KOPP GLASS INC/PGH	Glass Manuf /Raw Material Handling (All Types of Glass)
6596411	98964513	95979412	138637514	4200300227	105	S7	1	30501410	327212	KOPP GLASS INC/PGH	Glass Manuf /Raw Material Handling (All Types of Glass)
12801611	64226113	95980812	89195314	4200300878	1	S1	1	10100602	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
12801611	98967913	95980812	138640914	4200300878	101	S1	1	30500201	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
12801611	98968013	95981012	138641014	4200300878	102	S3	1	30501117	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
12801611	98968113	95980912	138641114	4200300878	103	S2	1	40301099	324121	LANE CONST CORP/SPRINGDALE ASPHALT PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	28151013	95981112	17146914	4200300002	1	S1	1	10100602	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4713911	28151413	95981112	17146414	4200300002	2	S1	1	10200104	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Ext Comb /Industrial /Anthracite Coal /Traveling Grate (Overfeed) Stoker
4713911	98968213	95981112	138641214	4200300002	101	S1	1	30500201	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
4713911	98968313	95981112	138641314	4200300002	102	S1	1	30500202	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Batch Mix Plant: Hot Elevs, Screens, Bins&Mixer (also see -45 thru -47
4713911	98968413	95981212	138641414	4200300002	103	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	98968513	95981212	138641514	4200300002	104	S2	1	40301099	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4713911	98968613	95981212	138641614	4200300002	105	S2	1	30500213	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Storage Silo
4713911	98968713	95981212	138641714	4200300002	106	S2	1	30500214	324121	LANE CONSTR CORP/BRIDGEVILLE PLT	Asphalt Concrete /Truck Load-out
4715911	28122313	95981312	13757914	4200300196	1	S1	1	10200602	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715911	28122413	95981312	13757814	4200300196	2	S1	1	10200104	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Ext Comb /Industrial /Anthracite Coal /Traveling Grate (Overfeed) Stoker
4715911	98968813	95981312	138641814	4200300196	101	S1	1	30500202	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Batch Mix Plant: Hot Elevs, Screens, Bins&Mixer (also see -45 thru -47
4715911	98968913	95981412	138641914	4200300196	102	S3	1	40301099	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4715911	98969013	95981312	138642014	4200300196	103	S1	1	30500201	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Rotary Dryer: Conventional Plant (see 3-05-002-50 to -53 for subtypes)
4715911	98969113	95981412	138642114	4200300196	104	S3	1	30588801	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Mineral Prods /Fugitive Emissions /Specify in Comments Field
4715911	98969213	95981412	138642214	4200300196	105	S3	1	30500214	324121	LANE MCKEES ROCK ASPHALT PLT/MCKEES ROCK	Asphalt Concrete /Truck Load-out
7407811	10426813	95982512	17035414	4200300016	1	S1	1	10100903	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Electric Gen /Wood-fired Boiler - Wet Wood (:=20% moisture)
7407811	64216513	95982512	89182614	4200300016	2	S1	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407811	10427313	95981712	17034914	4200300016	3	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426913	95982112	17035314	4200300016	5	S6	1	10200602	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407811	10426613	95982312	17035914	4200300016	6	S8	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426513	95982412	17036014	4200300016	7	S9	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	10426313	95982612	17036214	4200300016	9	S10	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969313	95982712	138642314	4200300016	10	S11	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969413	95982212	138642414	4200300016	11	S7	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969513	95981912	138642514	4200300016	12	S4	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7407811	98969613	95982012	138642614	4200300016	13	S5	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969713	95981712	138642714	4200300016	14	S2	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969813	95981512	138642814	4200300016	15	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98969913	95981512	138642914	4200300016	16	S12	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98970013	95981612	138643014	4200300016	17	S13	1	10200603	331420	LIBERTAS COPPER LLC/LEETSDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407811	98970113	95982512	138643114	4200300016	101	S1	1	30400214	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Charge with Copper: Reverberatory Furnace
7407811	98970213	95981712	138643214	4200300016	102	S2	1	30400224	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Charge with Brass and Bronze: Electric Induction
7407811	98970313	95981712	138643314	4200300016	103	S2	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	Lead Production /Lead Casting
7407811	98970413	95981612	138643414	4200300016	104	S13	1	30301023	331420	LIBERTAS COPPER LLC/LEETSDALE	Lead Production /Lead Casting
7407811	98970513	95981612	138643514	4200300016	105	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970613	95981612	138643614	4200300016	106	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970713	95981612	138643714	4200300016	107	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98970813	95981612	138643814	4200300016	108	S13	1	30400315	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Grey Iron Foundries /Charge Handling
7407811	98970913	95981612	138643914	4200300016	109	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971013	95981612	138644014	4200300016	110	S13	1	40301206	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Variable Vapor Space /Distillate Fuel #2: Filling Loss
7407811	98971113	95981612	138644114	4200300016	111	S13	1	40301205	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Variable Vapor Space /Jet Kerosene: Filling Loss
7407811	98971213	95981612	138644214	4200300016	112	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971313	95981612	138644314	4200300016	113	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971413	95981612	138644414	4200300016	114	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971513	95981612	138644514	4200300016	115	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971613	95981812	138644614	4200300016	116	S3	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971713	95981612	138644714	4200300016	117	S13	1	30400299	331420	LIBERTAS COPPER LLC/LEETSDALE	Secondary Metals /Copper /Other Not Classified
7407811	98971813	95981612	138644814	4200300016	118	S13	1	40301099	331420	LIBERTAS COPPER LLC/LEETSDALE	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
7407811	98971913	95981612	138644914	4200300016	119	S13	1	30300519	331420	LIBERTAS COPPER LLC/LEETSDALE	Primary Copper Smelting /Unpaved Road Traffic: Fugitive Emissions
15620911	98972213	95982812	138645214	4200300926	CU-001	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15620911	98972013	95982812	138645014	4200300926	CU-002	S-001	1	10500206	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15620911	98972113	95982912	138645114	4200300926	CU-003	S-004	1	10100501	531390	LIBERTY AVE TOWER/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
4714811	28136613	95983312	16628614	4200300075	1	S4	1	10200603	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714811	98972313	95983012	138645314	4200300075	101	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972413	95983012	138645414	4200300075	102	S1	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972513	95983112	138645514	4200300075	103	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972613	95983112	138645614	4200300075	104	S2	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972713	95983212	138645714	4200300075	105	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972813	95983212	138645814	4200300075	106	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98972913	95983212	138645914	4200300075	107	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973013	95983412	138646014	4200300075	108	S5	1	30800701	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Plastics Machining: Drilling/Sanding/Sawing/etc.
4714811	98973113	95983512	138646114	4200300075	109	S6	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973213	95983212	138646214	4200300075	110	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973313	95983312	138646314	4200300075	111	S4	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
4714811	98973413	95983212	138646414	4200300075	112	S3	1	30800799	326130	LIBERTY PULTRUSIONS/WEST MIFFLIN	Fiberglass Resin Products /Other Not Classified
8404611	365713	95983712	17201614	4200300139	2	S2	1	30505020	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Processing (Blowing) /Asphalt Heater: Natural Gas
8404611	98974213	95983612	138647214	4200300139	101	S1	1	30500255	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired
8404611	98973513	95983712	138646514	4200300139	102	S2	1	40301099	324121	LINDY PAVING INC/2ND AVE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8404611	98973613	95983712	138646614	4200300139	106	S2	1	30500204	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Cold Aggregate Handling
8404611	98973713	95983712	138646714	4200300139	109	S2	1	40301019	324121	LINDY PAVING INC/2ND AVE PLT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (67000 Bbl Tank)
8404611	98973813	95983712	138646814	4200300139	110	S2	1	27000320	324121	LINDY PAVING INC/2ND AVE PLT	Off-highway Diesel Engines /Industrial Fork Lift
8404611	98973913	95983712	138646914	4200300139	111	S2	1	30502504	324121	LINDY PAVING INC/2ND AVE PLT	Construction Sand & Gravel /Hauling
8404611	98974013	95983712	138647014	4200300139	112	S2	1	30501117	324121	LINDY PAVING INC/2ND AVE PLT	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
8404611	98974113	95983712	138647114	4200300139	113	S2	1	30500214	324121	LINDY PAVING INC/2ND AVE PLT	Asphalt Concrete /Truck Load-out
4716011	28121213	95983912	13695414	4200300199	2	S2	1	30505020	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Processing (Blowing) /Asphalt Heater: Natural Gas
4716011	98974313	95983912	138647314	4200300199	107	S2	1	40301099	324121	LINDY PAVING INC/NEVILLE ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
4716011	98974413	95983812	138647414	4200300199	108	S1	1	30500255	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Drum Mix Plant: Rotary Drum Dryer / Mixer, Natural Gas-Fired
4716011	98974513	95983912	138647514	4200300199	109	S2	1	30500204	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Cold Aggregate Handling
4716011	98974613	95983912	138647614	4200300199	110	S2	1	40301019	324121	LINDY PAVING INC/NEVILLE ISLAND	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Breathing Loss (67000 Bbl Tank)
4716011	98974713	95983912	138647714	4200300199	111	S2	1	27000320	324121	LINDY PAVING INC/NEVILLE ISLAND	Off-highway Diesel Engines /Industrial Fork Lift
4716011	98974813	95983912	138647814	4200300199	112	S2	1	30502504	324121	LINDY PAVING INC/NEVILLE ISLAND	Construction Sand & Gravel /Hauling
4716011	98974913	95983912	138647914	4200300199	113	S2	1	30501117	324121	LINDY PAVING INC/NEVILLE ISLAND	Concrete Batching /Cement Supplement Unloading to Elevated Storage Silo
4716011	98975013	95983912	138648014	4200300199	114	S2	1	30500214	324121	LINDY PAVING INC/NEVILLE ISLAND	Asphalt Concrete /Truck Load-out
15621011	98975113	95984112	138648114	4200300096	1	STK-1	1	10200602	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621011	98975213	95984212	138648214	4200300096	3	STK-3	1	10200603	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621011	98975313	95984012	138648314	4200300096	PROC-1	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
15621011	98975413	95984012	138648414	4200300096	PROC-2	FUG-1	1	40400160	324121	MARATHON ASHLAND PETRO FLOREFFE TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
3821011	98975513	95984812	138648514	4200300285	1	S7	1	39000699	331529	MATTHEWS INTL BRONZE DIV/PGH	In-Process Fuel Use /Natural Gas /General
3821011	98975613	95984312	138648614	4200300285	101	S2	1	40200801	331529	MATTHEWS INTL BRONZE DIV/PGH	Surface Coating Oven - General /General
3821011	98975713	95984412	138648714	4200300285	102	S3	1	40202599	331529	MATTHEWS INTL BRONZE DIV/PGH	Surface Coating /Misc Metal Parts /Other Not Classified
3821011	98975813	95984512	138648814	4200300285	103	S4	1	30599999	331529	MATTHEWS INTL BRONZE DIV/PGH	Mineral Prods /Other Not Defined /Specify in Comments Field
3821011	98975913	95984612	138648914	4200300285	104	S5	1	30999999	331529	MATTHEWS INTL BRONZE DIV/PGH	Fabricated Metal /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3821011	98976013	95984712	138649014	4200300285	105	S6	1	30900198	331529	MATTHEWS INTL BRONZE DIV/PGH	Fabricated Metal /General Processes /Other Not Classified
4844011	29685013	95986012	16582614	4200300312	1	S8	1	10200603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4844011	29685113	95985012	16582114	4200300312	2	S10	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844011	29685213	95985912	16581314	4200300312	3	S7	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4844011	29684913	95986012	16583214	4200300312	4	S8	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	29684313	95985312	16584514	4200300312	5	S13	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	29684413	95985912	16584414	4200300312	6	S7	1	10500106	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Space Heater /Industrial /Natural Gas
4844011	98979113	95985912	138652114	4200300312	101	S7	1	30400712	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Charge Handling
4844011	98979213	95984912	138652214	4200300312	102	S1	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Electric Arc Furnace
4844011	98976113	95985912	138649114	4200300312	103	S7	1	30400708	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Pouring/Casting
4844011	98976213	95985912	138649214	4200300312	104	S7	1	30400713	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Castings Cooling
4844011	98976413	95985912	138649414	4200300312	106	S7	1	30400701	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Electric Arc Furnace
4844011	98976513	95985412	138649514	4200300312	107	S2	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98976613	95986012	138649614	4200300312	108	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98976713	95985412	138649714	4200300312	109	S2	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Casting Shakeout
4844011	98976813	95986012	138649814	4200300312	110	S8	1	30400709	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Casting Shakeout
4844011	98976913	95985812	138649914	4200300312	111	S6	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98977013	95986012	138650014	4200300312	112	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98977113	95986112	138650114	4200300312	113	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977213	95985512	138650214	4200300312	114	S3	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977313	95986112	138650314	4200300312	115	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977413	95985612	138650414	4200300312	116	S4	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977513	95986112	138650514	4200300312	117	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977613	95986112	138650614	4200300312	118	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98977713	95986112	138650714	4200300312	119	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977813	95986112	138650814	4200300312	120	S9	1	30400715	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Finishing
4844011	98977913	95986112	138650914	4200300312	121	S9	1	30400711	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Cleaning
4844011	98978013	95986012	138651014	4200300312	122	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978113	95986012	138651114	4200300312	123	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978213	95986012	138651214	4200300312	124	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978313	95986012	138651314	4200300312	126	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978413	95986012	138651414	4200300312	127	S8	1	30400717	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Core Ovens
4844011	98978513	95986012	138651514	4200300312	128	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	98978613	95985112	138651614	4200300312	129	S11	1	40400316	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
4844011	98978713	95985212	138651714	4200300312	130	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98978813	95985212	138651814	4200300312	131	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98978913	95985212	138651914	4200300312	133	S12	1	30400799	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Other Not Classified
4844011	98979013	95986012	138652014	4200300312	134	S8	1	30400706	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Secondary Metals /Steel Foundries /Sand Grinding/Handling
4844011	29685119	95985019	16582119	4200300312	135	E1	1	10300603	331513	MCCONWAY & TORLEY LLC/STEEL CASTINGS MFG	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621111	98979313	95986312	138652314	4200301428	1	S1	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621111	98979413	95986412	138652414	4200301428	2	S2	1	10300602	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621111	98979513	95986212	138652514	4200301428	3	S-003	1	10100501	522110	MELLON BANK CLIENT CTR/PGH	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621111	98979613	95986212	138652614	4200301428	P01	S-003	1	40701698	522110	MELLON BANK CLIENT CTR/PGH	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
4715611	28124113	95986512	13862714	4200300176	1	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	28125413	95986612	13861214	4200300176	3	S2	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	28125313	95986812	13861314	4200300176	5	S4	1	31000411	622110	MERCY HOSP OF PGH/PGH	Oil&Gas Prod /Process Heaters /Distillate Oil (No. 2): Steam Generators
4715611	28124413	95986912	13862314	4200300176	6	S5	1	20100202	622110	MERCY HOSP OF PGH/PGH	Int Comb /Electric Gen /Natural Gas /Reciprocating
4715611	98979713	95986512	138652714	4200300176	31	S1	1	10200602	622110	MERCY HOSP OF PGH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4715611	98979813	95986712	138652814	4200300176	101	S3	1	40188898	622110	MERCY HOSP OF PGH/PGH	Solvent Evap /Fugitive Emissions /Specify in Comments Field
4715611	98979913	95987012	138652914	4200300176	102	S6	1	31502088	622110	MERCY HOSP OF PGH/PGH	Health Care - Hospitals /Laboratory Fugitive Emissions
4715611	98980013	95987012	138653014	4200300176	104	S6	1	40400414	622110	MERCY HOSP OF PGH/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
4715611	98980113	95987012	138653114	4200300176	105	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980213	95987012	138653214	4200300176	106	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980313	95987012	138653314	4200300176	107	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980413	95987012	138653414	4200300176	108	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
4715611	98980513	95987012	138653514	4200300176	109	S6	1	38500101	622110	MERCY HOSP OF PGH/PGH	Industrial Process Cooling Tower /Mechanical Draft
12262811	61853513	57369812	80229314	helipad	--	--	--	2275050011	48811	MERCY HOSPITAL	Aircraft /General Aviation /Piston
12262811	61853513	57369812	80229414	helipad	--	--	--	2275050012	48811	MERCY HOSPITAL	Aircraft /General Aviation /Turbine
8204211	5311713	95987112	17264914	4200300760	1	S1	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5311813	95987112	17264514	4200300760	2	S1	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5311913	95987212	17264414	4200300760	3	S2	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	5312013	95987312	17264314	4200300760	4	S3	1	10200602	332812	METALTECH/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204211	98980613	95987212	138653614	4200300760	101	S2	1	30400805	332812	METALTECH/PGH	Secondary Metals /Zinc /Galvanizing Kettle
8204211	98980713	95987212	138653714	4200300760	102	S2	1	30901199	332812	METALTECH/PGH	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
8204211	98980813	95987212	138653814	4200300760	103	S2	2	30490003	332812	METALTECH/PGH	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204211	98980913	95987212	138653914	4200300760	104	S2	1	40100336	332812	METALTECH/PGH	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
3007111	98981013	95987412	138654014	4200301031	P-001	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3007111	98981113	95987412	138654114	4200301031	P-002	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981213	95987412	138654214	4200301031	P-003	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981313	95987412	138654314	4200301031	P-004	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981413	95987412	138654414	4200301031	P-005	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981513	95987412	138654514	4200301031	P-006	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981613	95987412	138654614	4200301031	P-007	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981713	95987412	138654714	4200301031	P-008	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981813	95987412	138654814	4200301031	P-009	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98981913	95987412	138654914	4200301031	P-010	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982013	95987412	138655014	4200301031	P-011	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982113	95987412	138655114	4200301031	P-012	S-001	1	30588801	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Mineral Prods /Fugitive Emissions /Specify in Comments Field
3007111	98982213	95987412	138655214	4200301031	P013	S-001	1	40701698	423520	MID-CONTINENT COAL & COKE CO/CLRTN SCRN PLT	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
8221711	98982313	95988812	138655314	4200300092	31	S4	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982413	95988912	138655414	4200300092	32	S5	1	10300602	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8221711	98982513	95989012	138655514	4200300092	33	S6	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982613	95989112	138655614	4200300092	34	S7	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982713	95989212	138655714	4200300092	36	S9	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982813	95987512	138655814	4200300092	37	S10	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98982913	95987712	138655914	4200300092	38	S12	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983013	95987812	138656014	4200300092	39	S13	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983113	95987612	138656114	4200300092	40	S11	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983213	95987912	138656214	4200300092	41	S14	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983313	95988012	138656314	4200300092	42	S15	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983413	95988112	138656414	4200300092	43	S16	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983513	95988212	138656514	4200300092	44	S17	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98983613	95988412	138656614	4200300092	45	S21	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
8221711	98983713	95988512	138656714	4200300092	46	S22	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
8221711	98983813	95988612	138656814	4200300092	47	S23	1	10500206	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Space Heater /Comm-Inst /Natural Gas
8221711	98983913	95988712	138656914	4200300092	48	S24	1	10300603	541712	NATL ENERGY TECH LAB/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8221711	98984013	95988312	138657014	4200300092	101	S18	1	20301001	541712	NATL ENERGY TECH LAB/PGH	Int Comb /Comm-Inst /Liquified Petroleum Gas /Propane: Reciprocating
8221711	98984113	95988312	138657114	4200300092	102	S18	1	20300307	541712	NATL ENERGY TECH LAB/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating: Exhaust
4714111	28144913	95990412	17092014	4200300008	1	S2	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144813	95992612	17092114	4200300008	2	S5	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144713	95992712	17092214	4200300008	3	S6	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144613	95992812	17092514	4200300008	4	S7	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144513	95992912	17092814	4200300008	5	S8	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144413	95989512	17093014	4200300008	6	S11	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144313	95989912	17093114	4200300008	7	S15	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28149913	95990112	17083714	4200300008	8	S17	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	28144013	95991812	17093714	4200300008	9	S33	1	20300301	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Gasoline /Reciprocating
4714111	98984213	95991812	138657214	4200300008	10	S33	1	20300101	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714111	98984313	95991512	138657314	4200300008	11	S30	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	98984413	95991412	138657414	4200300008	12	S29	1	30190003	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Fuel Fired Equipment /Natural Gas: Process Heaters
4714111	98984513	95992212	138657514	4200300008	13	S37	1	20300207	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating: Exhaust
4714111	98984613	95992312	138657614	4200300008	14	S38	1	20300207	325211	NEVILLE CHEM CO/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating: Exhaust
4714111	28143313	95990712	17140714	4200300008	32	S22	1	10200602	325211	NEVILLE CHEM CO/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714111	28143413	95990812	17095414	4200300008	34	S23	1	10200602	325211	NEVILLE CHEM CO/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714111	98984713	95989312	138657714	4200300008	101	S1	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98984813	95991412	138657814	4200300008	104	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98984913	95991412	138657914	4200300008	105	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985013	95991412	138658014	4200300008	106	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985113	95991412	138658114	4200300008	107	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985213	95991212	138658214	4200300008	108	S27	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985313	95993012	138658314	4200300008	109	S9	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985413	95991312	138658414	4200300008	110	S28	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98985513	95991112	138658514	4200300008	111	S26	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98985613	95989412	138658614	4200300008	112	S10	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98987913	95989612	138660914	4200300008	113	S12	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988013	95989712	138661014	4200300008	114	S13	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988113	95989812	138661114	4200300008	115	S14	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988213	95990012	138661214	4200300008	116	S16	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988313	95991012	138661314	4200300008	117	S25	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98988413	95991612	138661414	4200300008	118	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988513	95990212	138661514	4200300008	119	S18	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988613	95991612	138661614	4200300008	120	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988713	95990512	138661714	4200300008	121	S20	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98988813	95990612	138661814	4200300008	122	S21	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4714111	98988913	95991612	138661914	4200300008	123	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989013	95991612	138662014	4200300008	124	S31	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989113	95990312	138662114	4200300008	125	S19	1	30182002	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Wastewater Treatment /Wastewater Treatment
4714111	98989213	95991712	138662214	4200300008	126	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98989313	95991712	138662314	4200300008	127	S32	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98989413	95991912	138662414	4200300008	128	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985713	95991912	138658714	4200300008	129	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985813	95991912	138658814	4200300008	130	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98985913	95991912	138658914	4200300008	131	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986013	95990912	138659014	4200300008	132	S24	1	30199998	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Other Not Classified /Specify in Comments Field
4714111	98986113	95991912	138659114	4200300008	133	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986213	95991912	138659214	4200300008	134	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986313	95991912	138659314	4200300008	135	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986413	95991912	138659414	4200300008	136	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986513	95991912	138659514	4200300008	137	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986613	95991912	138659614	4200300008	138	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986713	95991912	138659714	4200300008	139	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986813	95991912	138659814	4200300008	140	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98986913	95991912	138659914	4200300008	141	S34	1	30101840	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Resin Storage Tank ** (Use 6-45-200-23 or 6-45-210-23)
4714111	98987013	95992012	138660014	4200300008	143	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98987113	95992012	138660114	4200300008	144	S35	1	40200201	325211	NEVILLE CHEM CO/PGH	Surface Coating Application - General /Paint: Water-base
4714111	98987213	95992012	138660214	4200300008	145	S35	1	30101899	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Others Not Specified
4714111	98987313	95992012	138660314	4200300008	146	S35	1	40899999	325211	NEVILLE CHEM CO/PGH	Organic Chem Transport /Specific Liquid /Loading Rack
4714111	98987413	95992112	138660414	4200300008	147	S36	1	40899999	325211	NEVILLE CHEM CO/PGH	Organic Chem Transport /Specific Liquid /Loading Rack
4714111	98987513	95991412	138660514	4200300008	148	S29	1	30101807	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /General: Polyethylene (High Density)
4714111	98987613	95992112	138660614	4200300008	149	S36	1	30101816	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Plastics Production /Transferring/Handling/Loading/Packing
4714111	98987713	95992512	138660714	4200300008	150	S40	1	30199998	325211	NEVILLE CHEM CO/PGH	Chem Manuf /Other Not Classified /Specify in Comments Field
4714111	98987813	95992412	138660814	4200300008	151	S39	1	30180001	325211	NEVILLE CHEM CO/PGH	Chem Manuf /General Processes /Fugitive Leaks
3005811	38201613	95993112	17195714	4200300889	1	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	38201413	95993112	17195914	4200300889	2	S1	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	38201513	95993212	17195814	4200300889	3	S2	1	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	64224913	95993312	89194914	4200300889	5	S3	1	10200602	332812	NEXTECH/TURTLE CREEK	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005811	98989513	95993212	138662514	4200300889	101	S2	1	30400805	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Zinc /Galvanizing Kettle
3005811	98989613	95993212	138662614	4200300889	102	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
3005811	98989713	95993212	138662814	4200300889	103	S2	1	30901199	332812	NEXTECH/TURTLE CREEK	Fabricated Metal /Conversion Coating of Metal Products /Other Not Classified
3005811	98989713	95993212	138662714	4200300889	103	S2	2	30490003	332812	NEXTECH/TURTLE CREEK	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
3005811	98989813	95993212	138662914	4200300889	104	S2	1	40100336	332812	NEXTECH/TURTLE CREEK	Solvent Evap /Cold Solvent Cleaning/Stripping /Degreaser: Entire Unit
7395811	10435813	95994012	16567814	4200300389	1	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7395811	10436313	95994012	16567314	4200300389	2	S7	1	20300201	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Natural Gas /Reciprocating
7395811	10436513	95994012	16567114	4200300389	3	S7	1	20300101	221330	NRG ENERGY CTR PGH LLC/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7395811	98989913	95993412	138663014	4200300389	31	S1	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990013	95993512	138663114	4200300389	33	S2	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990113	95993612	138663214	4200300389	35	S3	1	10300601	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
7395811	98990213	95993712	138663314	4200300389	37	S4	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990313	95993912	138663414	4200300389	39	S6	1	10300602	221330	NRG ENERGY CTR PGH LLC/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7395811	98990413	95993812	138663514	4200300389	102	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	Industrial Process Cooling Tower /Mechanical Draft
7395811	98990513	95993812	138663614	4200300389	103	S5	1	38500101	221330	NRG ENERGY CTR PGH LLC/PGH	Industrial Process Cooling Tower /Mechanical Draft
9999930	999931	999931	999931	420039995	1	B1	1	10300602	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
9999930	999932	999932	999932	420039995	2	B2	1	10300602	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
9999930	999933	999933	999933	420039995	3	B3	1	10300602	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
9999930	999934	999934	999934	420039995	4	EG1	1	10300503	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Distillate Oil /< 10 Million Btu/hr **
9999930	999935	999935	999935	420039995	5	EG2	1	10300503	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Distillate Oil /< 10 Million Btu/hr **
9999930	999936	999936	999936	420039995	6	EG3	1	10300503	221330	NRG UPTOWN	Ext Comb /Comm-Inst /Distillate Oil /< 10 Million Btu/hr **
9999930	999937	999937	999937	420039995	7	CT	1	38500110	221330	NRG UPTOWN	Industrial Process Cooling Tower /Other Not Specified
8204411	5310813	95994512	17188414	4200300912	1	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5311313	95994512	17187714	4200300912	2	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	5310913	95994512	17188314	4200300912	3	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5310713	95994512	17188514	4200300912	4	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	5311013	95994512	17188114	4200300912	5	S2	1	10200602	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8204411	5311113	95994512	17188014	4200300912	6	S2	1	10200502	622110	OAKLAND VA MED CTR/PGH	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
8204411	98990613	95994612	138663714	4200300912	12	S8	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990713	95994712	138663814	4200300912	13	S9	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990813	95994212	138663914	4200300912	14	S10	1	20300101	622110	OAKLAND VA MED CTR/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204411	98990913	95994112	138664014	4200300912	101	S1	1	49099998	622110	OAKLAND VA MED CTR/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8204411	98991013	95994312	138664114	4200300912	102	S11	1	49099998	622110	OAKLAND VA MED CTR/PGH	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
8204411	98991113	95994412	138664214	4200300912	104	S13	1	38500101	622110	OAKLAND VA MED CTR/PGH	Industrial Process Cooling Tower /Mechanical Draft
15621211	98991213	95994812	138664314	4200300758	1	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15621211	98991213	95994812	138664414	4200300758	1	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991313	95994812	138664514	4200300758	2	S-1	1	10300502	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
15621211	98991313	95994812	138664614	4200300758	2	S-1	2	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991413	95994812	138664714	4200300758	5	S-1	1	10300602	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621211	98991513	95995012	138664814	4200300758	PROC-1	S-3	1	31502001	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Health Care - Hospitals /Sterilization with Ethylene Oxide
15621211	98991613	95994912	138664914	4200300758	PROC-3	S-2	1	38500101	622110	OHIO VALLEY GEN HOSP/MCKEES ROCKS	Industrial Process Cooling Tower /Mechanical Draft
15621311	98991713	95995212	138665014	4200300331	1	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98991813	95995212	138665114	4200300331	2	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98991913	95995212	138665214	4200300331	3	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992013	95995212	138665314	4200300331	4	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992113	95995212	138665414	4200300331	5	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992213	95995212	138665514	4200300331	6	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992313	95995212	138665614	4200300331	7	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992413	95995212	138665714	4200300331	8	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992513	95995212	138665814	4200300331	9	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992613	95995212	138665914	4200300331	10	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992713	95995212	138666014	4200300331	11	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992813	95995212	138666114	4200300331	12	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98992913	95995212	138666214	4200300331	13	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993013	95995212	138666314	4200300331	14	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993113	95995212	138666414	4200300331	15	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993213	95995212	138666514	4200300331	16	S4	1	10300603	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621311	98993313	95995212	138666614	4200300331	17	S4	1	10500206	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Ext Comb /Space Heater /Comm-Inst /Natural Gas
15621311	98993413	95995212	138666714	4200300331	101	S4	1	40400414	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
15621311	98993513	95995212	138666814	4200300331	102	S4	1	40400411	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Jet Kerosene: Breathing Loss
15621311	98993613	95995212	138666914	4200300331	103	S4	1	40400406	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
15621311	98993713	95995112	138667014	4200300331	104	S2	1	40200601	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Surface Coating Application - General /Primer
15621311	98993813	95995212	138667114	4200300331	111	S4	1	40100256	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Degreasing : Toluene: General Degreasing Units
15621311	98993913	95995212	138667214	4200300331	112	S4	1	30703099	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Misc Wood Working Ops /Sanding/Planning Operations: Specify
15621311	98994013	95995212	138667314	4200300331	113	S4	1	40400163	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss - Internal Floating Roof w/ Primary Seal
15621311	98994113	95995212	138667414	4200300331	114	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
15621311	98994213	95995212	138667514	4200300331	116	S4	1	20300201	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15621311	98994313	95995212	138667614	4200300331	117	S4	1	20300101	928110	PA AIR NATL GUARD/171 AIR REFUELING WING	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
7409211	10405513	95995612	13759714	4200300183	1	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	Int Comb /Engine Testing /Reciprocating Engine /Diesel/Kerosene
7409211	98994413	95995412	138667714	4200300183	31	S2	1	10300602	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7409211	98994513	95995312	138667814	4200300183	33	S1	1	10300602	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7409211	98994613	95995512	138667914	4200300183	34	S3	1	10300603	922140	PA DEPT OF CORR/PGH SCI	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
7409211	98994713	95995612	138668014	4200300183	35	S5	1	20400402	922140	PA DEPT OF CORR/PGH SCI	Int Comb /Engine Testing /Reciprocating Engine /Diesel/Kerosene
2989411	98994813	95996312	138668114	4200300332	1	S3	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98994913	95996612	138668214	4200300332	3	S7	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995013	95996012	138668314	4200300332	4	S12	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995113	95996712	138668414	4200300332	5	S8	1	10200602	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989411	98995213	95996112	138668514	4200300332	6	S14	1	10500106	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Ext Comb /Space Heater /Industrial /Natural Gas
2989411	98995313	95996412	138668614	4200300332	7	S5	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995413	95996512	138668714	4200300332	8	S6	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98995513	95996312	138668814	4200300332	101	S3	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Metal Coil Coating /Finish Coating
2989411	98995613	95996212	138668914	4200300332	103	S2	1	40201806	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Metal Coil Coating /Finish Coating
2989411	98995713	95996612	138669014	4200300332	104	S7	1	40200803	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Surface Coating Oven - General /Baked : 175F **
2989411	98995813	95996812	138669114	4200300332	105	S9	1	30904030	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Fabricated Metal /Metal Deposition Processes /Tinning: Batch Process
2989411	98995913	95996812	138669214	4200300332	106	S9	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996013	95995812	138669314	4200300332	107	S10	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996113	95995912	138669414	4200300332	108	S11	1	39000699	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	In-Process Fuel Use /Natural Gas /General
2989411	98996213	95995712	138669514	4200300332	109	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
2989411	98996313	95995712	138669614	4200300332	110	S1	1	40703624	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
2989411	98996413	95995712	138669714	4200300332	112	S1	1	40202599	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Surface Coating /Misc Metal Parts /Other Not Classified
2989411	98996513	95996412	138669814	4200300332	113	S5	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Electrical Equip /Electrical Windings Reclamation /Multiple Chamber Incinerator/Oven
2989411	98996613	95996512	138669914	4200300332	114	S6	1	31307002	334514	PA ELEC COIL LTD/MFG MTR COILS & REP MTRS	Electrical Equip /Electrical Windings Reclamation /Multiple Chamber Incinerator/Oven
3006811	98996713	95996912	138670014	4200301021	1	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3006811	98996813	95996912	138670114	4200301021	2	S1	1	10200602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3006811	98996913	95997012	138670214	4200301021	3	S2	1	10100602	326112	PANNIER CORP/GIBSONIA	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
3006811	98997013	95996912	138670314	4200301021	101	S1	1	30800720	326112	PANNIER CORP/GIBSONIA	Fiberglass Resin Products /General
3006811	98997113	95997312	138670414	4200301021	102	S6	1	30800703	326112	PANNIER CORP/GIBSONIA	Fiberglass Resin Products /Solvent Consumption
3006811	98997213	95997112	138670514	4200301021	103	S3	1	40201114	326112	PANNIER CORP/GIBSONIA	Fabric Coating/Printing /Fabric Printing: Rotary Screen (Also See 4-02-040-XX)
3006811	98997313	95997312	138670614	4200301021	104	S6	1	40588801	326112	PANNIER CORP/GIBSONIA	Print-Publish /Fugitive Emissions /Specify in Comments Field
3006811	98997413	95997212	138670714	4200301021	105	S4	1	40200101	326112	PANNIER CORP/GIBSONIA	Surface Coating Application - General /Paint: Solvent-base
12633111	64225413	95997412	89734414	4200301300	4	S1	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating
12633111	64225513	95997612	89734514	4200301300	5	S2	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
12633111	64225613	95997712	89734614	4200301300	6	S3	1	20200202	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Int Comb /Industrial /Natural Gas /Reciprocating
12633111	98997513	95997912	138670814	4200301300	31	S5	1	10200603	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
12633111	98997613	95997812	138670914	4200301300	101	S4	1	40100251	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Degreasing : Stoddard (Petroleum Solvent): General Degreasing Units
12633111	98997713	95998012	138671014	4200301300	102	S6	1	30600819	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Petrol Indus /Fugitive Emissions /Compressor Seals: Gas Streams
12633111	98997813	95997512	138671114	4200301300	106	S10	1	30630006	221210	PEOPLES NATURAL GAS CO/WALL COMP STN	Petrol Indus /Re-refining Lube Oils & Greases /Waste Oil Storage Tank
8403811	98997913	95998112	138671214	4200300073	31	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998013	95998112	138671314	4200300073	33	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998113	95998112	138671414	4200300073	34	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8403811	98998213	95998112	138671514	4200300073	35	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998313	95998112	138671614	4200300073	36	S1	1	10300501	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8403811	98998413	95998112	138671714	4200300073	37	S1	1	10300601	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Ext Comb /Comm-Inst /Natural Gas /> 100 Million Btu/hr
8403811	98998513	95998212	138671814	4200300073	101	S2	1	40400414	221330	PGH ALLEGHENY CNTY THERMAL LTD/PGH	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
3005511	38202813	95998312	17197914	4200300839	1	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
3005511	38203113	95998312	17197614	4200300839	2	S1	1	10300603	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
3005511	38202913	95998412	17197814	4200300839	4	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005511	38202513	95998412	17198214	4200300839	6	S2	1	10200602	423120	PGH ELEC INSULATION INC/MUNHALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005511	98998613	95998312	138671914	4200300839	101	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	Fabric Coating, Dip Coating /Drying/Curing
3005511	98998713	95998312	138672014	4200300839	102	S1	1	40204340	423120	PGH ELEC INSULATION INC/MUNHALL	Fabric Coating, Dip Coating /Drying/Curing
9231311	55318813	95998512	138672114	4200300118	1	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	55319113	95998512	68959514	4200300118	4	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	55319213	95998512	68698114	4200300118	5	S1	1	10300503	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Distillate Oil /< 10 Million Btu/hr **
9231311	55319413	95998512	69141014	4200300118	7	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
9231311	55319513	95998512	69535314	4200300118	8	S1	1	10300603	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
9231311	64213513	95998512	89727414	4200300118	9	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	98998813	95998512	138672214	4200300118	11	S1	1	20200253	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Industrial /Natural Gas /4-cycle Rich Burn
9231311	98998913	95998512	138672314	4200300118	13	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	98999013	95998512	138672414	4200300118	14	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	98999113	95998512	138672514	4200300118	15	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	98999213	95998512	138672614	4200300118	16	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99000913	95998512	138674314	4200300118	17	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001013	95998512	138674414	4200300118	18	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	99001113	95998512	138674514	4200300118	20	S1	1	39000599	928110	PGH IAP ARS/911 WING AIR RESERVE STA	In-Process Fuel Use /Distillate Oil /General
9231311	99001213	95998512	138674614	4200300118	21	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001313	95998512	138674714	4200300118	22	S1	1	20300101	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
9231311	99001413	95998512	138674814	4200300118	101	S1	1	31499999	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Transport Equipt /Other Not Classified
9231311	99001513	95998512	138674914	4200300118	102	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
9231311	99001613	95998512	138675014	4200300118	103	S1	1	30700807	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Sawmill Operations /Sanderdust: Cyclone Exhaust
9231311	99001713	95998512	138675114	4200300118	104	S1	1	30900204	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Fabricated Metal /Abrasive Blasting of Metal Parts /Garnet Abrasive
9231311	99001813	95998512	138675214	4200300118	107	S1	1	49099998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
9231311	99001913	95998512	138675314	4200300118	108	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Clean Tanks)
9231311	98999313	95998512	138672714	4200300118	109	S1	1	40600166	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Jet Fuel: Loaded with Product
9231311	98999413	95998512	138672814	4200300118	110	S1	1	40600160	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Submerged Loading (Clean Tanks)
9231311	98999513	95998512	138672914	4200300118	111	S1	1	40600139	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Trans & Marketg /Tank Cars & Trucks /Kerosene: Splash Loading (Normal Service)
9231311	98999913	95998512	138673314	4200300118	115	S1	1	40299998	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Surface Coating /Miscellaneous /Specify in Comments Field
9231311	99000013	95998512	138673414	4200300118	116	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
9231311	99000113	95998512	138673514	4200300118	117	S1	1	40400121	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Bulk Terminals /Diesel Fuel: Standing Loss (Diam Independent) - Fixed Roof Tank
9231311	99000213	95998512	138673614	4200300118	118	S1	1	40400414	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
9231311	99000313	95998512	138673714	4200300118	119	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
9231311	99000413	95998512	138673814	4200300118	120	S1	1	40400406	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Petrol Prod Stor-Underground Tanks /Gasoline RVP 7: Working Loss
9231311	99000513	95998512	138673914	4200300118	124	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Engine Testing /Aircraft Engine Testing /Jet A Fuel
9231311	99000613	95998512	138674014	4200300118	125	S1	1	20400110	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Int Comb /Engine Testing /Aircraft Engine Testing /Jet A Fuel
9231311	99000713	95998512	138674114	4200300118	126	S1	1	31100199	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Construction /Construction: Building Contractors /Other Not Classified
9231311	99000813	95998512	138674214	4200300118	127	S1	1	31100299	928110	PGH IAP ARS/911 WING AIR RESERVE STA	Construction /Demolitions-Special Trade Contracts /Other Not Classified: Construction/Demolition
2990411	99002013	95998612	138675414	4200300581	31	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990411	99002113	95998612	138675514	4200300581	32	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990411	99002213	95998612	138675614	4200300581	33	S1	1	10300602	611519	PGH PUBLIC SCH DIST/CONNELLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002313	95998712	138675714	4200300634	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002413	95998712	138675814	4200300634	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002513	95998712	138675914	4200300634	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990711	99002613	95998812	138676014	4200300634	34	S2	1	10300603	611110	PGH PUBLIC SCH DIST/CTL FOOD KITCHEN	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990011	99002713	95998912	138676114	4200300564	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99002813	95998912	138676214	4200300564	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99002913	95998912	138676314	4200300564	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990011	99003013	95998912	138676414	4200300564	34	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ALLDERDICE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003113	95999012	138676514	4200300573	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003213	95999012	138676614	4200300573	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990111	99003313	95999012	138676714	4200300573	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
2990111	99003413	95999012	138676814	4200300573	34	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990111	99003513	95999112	138676914	4200300573	35	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH ARSENAL SCH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99003613	95999212	138677014	4200300577	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990211	99003713	95999212	138677114	4200300577	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990211	99003813	95999312	138677214	4200300577	33	S2	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99003913	95999412	138677314	4200300577	34	S3	1	10300603	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990211	99004013	95999212	138677414	4200300577	35	S1	1	10300602	611110	PGH PUBLIC SCH DIST/PGH CARRICK HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004113	95999612	138677514	4200300623	31	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004213	95999612	138677614	4200300623	32	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004313	95999512	138677714	4200300623	33	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8520611	99004413	95999612	138677814	4200300623	34	S2	1	10300602	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8520611	99004513	95999512	138677914	4200300623	35	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8520611	99004613	95999512	138678014	4200300623	36	S1	1	10300603	611110	PGH PUBLIC SCH DIST/PGH WESTINGHOUSE HS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990511	99004713	95999712	138678114	4200300611	31	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990511	99004813	95999712	138678214	4200300611	32	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2990511	99004913	95999712	138678314	4200300611	33	S1	1	10300602	611110	PGH PUBLIC SCH DIST/SCHENLEY SCH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8404011	369913	96000312	17243114	4200300114	3	S17	1	10100602	424710	PGH TERM CORP/CORAOPOLIS TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8404011	99005013	96001212	138678414	4200300114	101	S3	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005113	96001312	138678514	4200300114	102	S4	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005213	96001412	138678614	4200300114	103	S5	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99005313	96001512	138678714	4200300114	104	S6	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005413	96001612	138678814	4200300114	105	S7	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99005513	96001712	138678914	4200300114	106	S8	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99005613	96001812	138679014	4200300114	107	S9	1	40301007	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Gasoline RVP 13: Working Loss
8404011	99005713	95999812	138679114	4200300114	108	S10	1	40301016	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Breathing Loss (67000 Bbl Tank)
8404011	99005813	95999912	138679214	4200300114	109	S11	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
8404011	99005913	96000012	138679314	4200300114	110	S12	1	40600141	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
8404011	99006013	95999912	138679414	4200300114	111	S11	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
8404011	99006113	96000012	138679514	4200300114	112	S12	1	40600135	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
8404011	99006213	96000212	138679614	4200300114	114	S14	1	40400151	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
8404011	99006313	96000112	138679714	4200300114	116	S13	1	40600251	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Trans & Marketg /Marine Vessels /Distillate Oil: Loading Barges
8404011	99006413	96000412	138679814	4200300114	117	S18	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99006513	96000512	138679914	4200300114	119	S20	1	40301021	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
8404011	99006613	96000612	138680014	4200300114	121	S21	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006713	96000712	138680114	4200300114	122	S22	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006813	96000812	138680214	4200300114	123	S23	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99006913	96000912	138680314	4200300114	124	S24	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99007013	96001012	138680414	4200300114	125	S25	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
8404011	99007113	96001112	138680514	4200300114	126	S26	1	40400110	424710	PGH TERM CORP/CORAOPOLIS TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007413	96002312	138680814	4200300210	101	S2	1	40301021	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
7408811	99007513	96002412	138680914	4200300210	102	S3	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007613	96002512	138681014	4200300210	104	S5	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007713	96002612	138681114	4200300210	105	S6	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007813	96002712	138681214	4200300210	106	S7	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99007913	96002812	138681314	4200300210	107	S8	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99008013	96002912	138681414	4200300210	108	S9	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
7408811	99008113	96001912	138681514	4200300210	109	S1	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
7408811	99008213	96002012	138681614	4200300210	110	S10	1	40400151	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
7408811	99008313	96001912	138681714	4200300210	111	S1	1	40600135	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Submerged Loading (Normal Service)
7408811	99007213	96002112	138680614	4200300210	112	S11	1	40600141	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
7408811	99007313	96002212	138680714	4200300210	113	S13	1	40400110	424710	PGH TERM CORP/NEVILLE ISLAND TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
16141511	103114513	106876412	144716914	helipad	--	--	--	2275050011	48811	PITTSBURGH CHILDREN'S HOSPITAL	Aircraft /General Aviation /Piston
16141511	103114513	106876412	144717014	helipad	--	--	--	2275050012	48811	PITTSBURGH CHILDREN'S HOSPITAL	Aircraft /General Aviation /Turbine
9213711	62481913	49779412	83724114	airport	--	--	--	2265008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, 4-Stroke Gasoline
9213711	62481913	49779412	83724414	airport	--	--	--	2267008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, LPG
9213711	62481913	49779412	83724214	airport	--	--	--	2268008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, CNG
9213711	62481913	49779412	83724314	airport	--	--	--	2270008005	48811	PITTSBURGH INTERNATIONAL AIRPORT	Airport Ground Support Equipment, Diesel
9213711	55305213	49138212	146156314	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Military Aircraft /Total
9213711	55305213	49779412	88716714	airport	--	--	--	2275001000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Military Aircraft /Total
9213711	55305313	49138212	81174714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81175214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81175814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81176514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213711	55305313	49138212	81177114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81177614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81178514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81178714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81179914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81180214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81180614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81181914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	49138212	81182014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146156914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157514	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157614	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157714	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157814	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146157914	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158014	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158114	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158214	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158314	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	55305313	50244312	146158414	airport	--	--	--	2275020000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Commercial Aircraft /Total: All Types
9213711	98322213	49779412	138086414	airport	--	--	--	2275050011	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Piston
9213711	98322213	49779412	138086514	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162714	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162814	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146162914	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163014	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163114	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	98322213	49779412	146163214	airport	--	--	--	2275050012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /General Aviation /Turbine
9213711	62481813	49779412	138085414	airport	--	--	--	2275060011	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Piston
9213711	62481813	49779412	83723614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	83723814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138085814	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	138086214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162014	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162114	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162214	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162314	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162414	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162514	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481813	49779412	146162614	airport	--	--	--	2275060012	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Air Taxi /Turbine
9213711	62481613	49779412	83714014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83714514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83715814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83717214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83717414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83718014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
9213711	62481613	49779412	83718914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83720414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83720714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83721814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	83722514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146158914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146159914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160014	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160114	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160214	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146160814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161314	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161414	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161514	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161614	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161714	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161814	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
9213711	62481613	49779412	146161914	airport	--	--	--	2275070000	48811	PITTSBURGH INTERNATIONAL AIRPORT	Aircraft /Aircraft Auxiliary Power Units /Total
11860811	60918913	56454112	78377514	airport	--	--	--	2275050011	48811	PITTSBURGH-MONROEVILLE AIRPORT	Aircraft /General Aviation /Piston
11860811	60918913	56454112	78377614	airport	--	--	--	2275050012	48811	PITTSBURGH-MONROEVILLE AIRPORT	Aircraft /General Aviation /Turbine
7407511	10433913	96003012	13759514	4200300191	1	S1	1	10200603	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7407511	10434913	96003312	13758214	4200300191	2	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008413	96003212	138681814	4200300191	31	S3	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008513	96003312	138681914	4200300191	33	S4	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008613	96003412	138682014	4200300191	35	S5	1	10200602	325510	PPG IND INC/SPRINGDALE	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7407511	99008713	96003012	138682114	4200300191	101	S1	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008713	96003112	138682114	4200300191	101	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008713	96003212	138682114	4200300191	101	S3	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008813	96003612	138682214	4200300191	102	S7	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99008913	96003512	138682314	4200300191	103	S6	1	40703616	325510	PPG IND INC/SPRINGDALE	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
7407511	99009013	96003612	138682414	4200300191	104	S7	1	30188801	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Fugitive Emissions /Specify in Comments Field
7407511	99009113	96003112	138682514	4200300191	105	S2	1	30101499	325510	PPG IND INC/SPRINGDALE	Chem Manuf /Paint Manuf /Other Not Classified
7407511	99009213	96003712	138682614	4200300191	107	S8	1	30500845	325510	PPG IND INC/SPRINGDALE	Ceramic Clay-Tile Manuf /Ceramic Glaze Spray Booth
7407511	99009313	96003012	138682714	4200300191	108	S1	1	30500845	325510	PPG IND INC/SPRINGDALE	Ceramic Clay-Tile Manuf /Ceramic Glaze Spray Booth
7407511	99009413	96003612	138682814	4200300191	CU-106	S7	1	39000699	325510	PPG IND INC/SPRINGDALE	In-Process Fuel Use /Natural Gas /General
7873211	99009513	96004412	138682914	4200300145	1	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009613	96004412	138683014	4200300145	2	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009713	96004412	138683114	4200300145	3	S7	1	20200102	325180	PPG IND/CHEM TECH CTR	Int Comb /Industrial /Distillate Oil (Diesel) /Reciprocating
7873211	99009813	96004012	138683214	4200300145	31	S3	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99009913	96004112	138683314	4200300145	33	S4	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010013	96004212	138683414	4200300145	35	S5	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010113	96004312	138683514	4200300145	37	S6	1	10300602	325180	PPG IND/CHEM TECH CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
7873211	99010213	96003912	138683614	4200300145	39	S2	1	39000699	325180	PPG IND/CHEM TECH CTR	In-Process Fuel Use /Natural Gas /General
7873211	99010313	96004012	138683714	4200300145	40	S3	1	39000699	325180	PPG IND/CHEM TECH CTR	In-Process Fuel Use /Natural Gas /General
7873211	99010413	96003812	138683814	4200300145	101	S1	1	30112199	325180	PPG IND/CHEM TECH CTR	Chem Manuf /Organic Dyes/Pigments /Other Not Classified
7873211	99010513	96003912	138683914	4200300145	102	S2	1	30199998	325180	PPG IND/CHEM TECH CTR	Chem Manuf /Other Not Classified /Specify in Comments Field
7873211	99010613	96003912	138684014	4200300145	103	S2	1	40188898	325180	PPG IND/CHEM TECH CTR	Solvent Evap /Fugitive Emissions /Specify in Comments Field
7873211	99010713	96004512	138684114	4200300145	104	S8	1	30502508	325180	PPG IND/CHEM TECH CTR	Construction Sand & Gravel /Dryer ** (See 3-05-027-20 thru -24 for Industrial Sand Dryers)

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7873211	99010813	96004612	138684214	4200300145	105	S9	1	30502508	325180	PPG IND/CHEM TECH CTR	Construction Sand & Gravel /Dryer ** (See 3-05-027-20 thru -24 for Industrial Sand Dryers)
7873211	99010913	96004412	138684314	4200300145	106	S7	1	38500101	325180	PPG IND/CHEM TECH CTR	Industrial Process Cooling Tower /Mechanical Draft
4714411	28139013	96004812	16809714	4200300038	1	S4	1	10500106	325199	PRESSURE CHEM CO/PGH	Ext Comb /Space Heater /Industrial /Natural Gas
4714411	99011013	96004712	138684414	4200300038	101	S1	1	30180001	325199	PRESSURE CHEM CO/PGH	Chem Manuf /General Processes /Fugitive Leaks
4714611	28137713	96005112	16807714	4200300051	1	S3	1	10300603	325510	PRUETT SCHAFFER CHEM CO/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714611	99011113	96004912	138684514	4200300051	101	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011213	96004912	138684614	4200300051	102	S1	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /Pigment Handling
4714611	99011313	96004912	138684714	4200300051	103	S1	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011413	96005012	138684814	4200300051	104	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011513	96005012	138684914	4200300051	105	S2	1	30101401	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
4714611	99011613	96005012	138685014	4200300051	106	S2	1	30101402	325510	PRUETT SCHAFFER CHEM CO/PGH	Chem Manuf /Paint Manuf /Pigment Handling
4714611	99011713	96005112	138685114	4200300051	107	S3	1	27300320	325510	PRUETT SCHAFFER CHEM CO/PGH	Off-highway LPG-fueled Engines /Industrial Fork Lift
6583011	17376513	96005612	13574714	4200300222	1	S2	1	30500350	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Brick Dryer: Heated With Waste Heat From Kiln Cooling Zone
6583011	17376413	96005512	13574814	4200300222	2	S1	1	30500311	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Curing and Firing: Gas-fired Tunnel Kilns
6583011	99011813	96005712	138685214	4200300222	101	S3	1	30300831	327120	REDLAND BRICK INC/HARMAR PLT	Iron Production /Unpaved Roads: Light Duty Vehicles
6583011	99011913	96005412	138685314	4200300222	102	S9	1	20300101	327120	REDLAND BRICK INC/HARMAR PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
6583011	99012013	96005312	138685414	4200300222	103	S8	1	30500303	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Storage of Raw Materials
6583011	99012113	96005212	138685514	4200300222	104	S7	1	30500340	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Primary Crusher
6583011	99012213	96005912	138685614	4200300222	106	S6	1	30500342	327120	REDLAND BRICK INC/HARMAR PLT	Brick Manuf /Extrusion Line
6583011	99012313	96005812	138685714	4200300222	108	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
6583011	99012413	96005812	138685814	4200300222	109	S4	1	40400316	327120	REDLAND BRICK INC/HARMAR PLT	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank, Diesel, working+breathing+flashing losses
9213911	62482413	49779212	83725514	airport	--	--	--	2275050011	48811	ROCK AIRPORT	Aircraft /General Aviation /Piston
9213911	62482413	49779212	83725614	airport	--	--	--	2275050012	48811	ROCK AIRPORT	Aircraft /General Aviation /Turbine
7409111	10406713	96006312	13863014	4200300175	1	S5	1	10200603	325520	ROYSTON LAB DIV/COATING MFG	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409111	99012513	96006112	138685914	4200300175	103	S2	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
7409111	99012613	96006212	138686014	4200300175	104	S3	1	30500113	325520	ROYSTON LAB DIV/COATING MFG	Asphalt Roofing Manufacture /Dipping/Spraying
7409111	99012713	96006012	138686114	4200300175	106	S1	1	30101837	325520	ROYSTON LAB DIV/COATING MFG	Chem Manuf /Plastics Production /Polyester Resins
7409111	99012813	96006012	138686214	4200300175	107	S1	1	49099998	325520	ROYSTON LAB DIV/COATING MFG	Solvent Evap /Misc Volatile Organic Evaporation /Identify the Process and Solvent in Comments
7409111	99012913	96006412	138686314	4200300175	108	S6	1	40703616	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
7409111	99013013	96006412	138686414	4200300175	110	S6	1	40722804	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Floating Roof Tanks - Methyl Ethyl Ketone: Withdrawal Loss
7409111	99013113	96006412	138686514	4200300175	111	S6	1	40703624	325520	ROYSTON LAB DIV/COATING MFG	Organic Chem Storage - Fixed Roof Tanks - Xylenes, Mixed: Working Loss
12233711	61841513	57358712	80206514	helipad	--	--	--	2275050011	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	Aircraft /General Aviation /Piston
12233711	61841513	57358712	80206614	helipad	--	--	--	2275050012	48811	SHADYSIDE HEALTH EDUCATION & RESEARCH	Aircraft /General Aviation /Turbine
2990811	38211113	96006512	17321714	4200300642	1	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2990811	38211213	96006512	17321614	4200300642	2	S1	1	10100602	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2990811	99013213	96006612	138686614	4200300642	3	S2	1	10300603	611110	SHALER AREA SCH DIST/SHALER AREA MS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
2990811	99013313	96006712	138686714	4200300642	4	S3	1	20100102	611110	SHALER AREA SCH DIST/SHALER AREA MS	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
3006711	38197013	96007812	14105914	4200301019	1	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	38196513	96007812	14106814	4200301019	2	S2	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	38196913	96007912	14106114	4200301019	3	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016613	96007712	138690014	4200301019	31	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016713	96007712	138690114	4200301019	33	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016813	96007712	138690214	4200301019	35	S1	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99016913	96007912	138690314	4200301019	37	S3	1	10300602	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
3006711	99017013	96008112	138690414	4200301019	101	S5	1	40400404	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Petrol Prod Stor-Underground Tanks /Gasoline RVP 10: Working Loss
3006711	99017113	96008012	138690514	4200301019	103	S4	1	31502001	622110	SOUTH HILLS HEALTH SYS/JEFFERSON REG MED	Health Care - Hospitals /Sterilization with Ethylene Oxide
15621411	99017213	96008312	138690614	4200300355	1	S-002	1	20100102	622110	ST CLAIR HOSP/MT LEBANON	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15621411	99017313	96008412	138690714	4200300355	3	S-004	1	38500101	622110	ST CLAIR HOSP/MT LEBANON	Industrial Process Cooling Tower /Mechanical Draft
15621411	99017413	96008212	138690814	4200300355	CU-001	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621411	99017513	96008212	138690914	4200300355	CU-002	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621411	99017613	96008212	138691014	4200300355	CU-003	S-001	1	10300602	622110	ST CLAIR HOSP/MT LEBANON	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
12263111	61853813	57370112	80229914	helipad	--	--	--	2275050011	48811	ST CLAIR MEMORIAL HOSPITAL	Aircraft /General Aviation /Piston
12263111	61853813	57370112	80230014	helipad	--	--	--	2275050012	48811	ST CLAIR MEMORIAL HOSPITAL	Aircraft /General Aviation /Turbine
11886811	60895813	56431312	78331714	helipad	--	--	--	2275050011	48811	ST MARGARET MEMORIAL HOSPITAL	Aircraft /General Aviation /Piston
11886811	60895813	56431312	78331814	helipad	--	--	--	2275050012	48811	ST MARGARET MEMORIAL HOSPITAL	Aircraft /General Aviation /Turbine
8520711	512313	96008612	17321314	4200300700	1	S2	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	512413	96008812	17321214	4200300700	2	S4	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	512513	96008512	17321114	4200300700	3	S1	1	30990003	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fuel Fired Equipment /Natural Gas: Process Heaters
8520711	64209913	96009112	89124114	4200300700	4	S7	1	10500106	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Space Heater /Industrial /Natural Gas
8520711	64210013	96009312	89124214	4200300700	5	S9	1	20300101	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8520711	99018313	96008712	138691714	4200300700	101	S3	1	30988801	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Fugitive Emissions /Specify in Comments Field
8520711	99018413	96008812	138691814	4200300700	102	S4	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8520711	99018513	96008712	138691914	4200300700	103	S3	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018613	96008812	138692014	4200300700	104	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018713	96008812	138692114	4200300700	105	S4	1	30400340	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8520711	99018813	96008912	138692214	4200300700	106	S5	1	10200603	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8520711	99017713	96008912	138691114	4200300700	107	S5	1	39999995	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Misc Manuf / Indus Processes /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8520711	99017813	96009012	138691214	4200300700	108	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Other Not Classified
8520711	99017913	96009012	138691314	4200300700	109	S6	1	30999999	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Fabricated Metal /Other Not Classified
8520711	99018013	96009212	138691414	4200300700	110	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Breathing Loss
8520711	99018113	96009212	138691514	4200300700	111	S8	1	40400301	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Breathing Loss
8520711	99018213	96009212	138691614	4200300700	112	S8	1	40400302	332111	STD FORGED PROD LLC/MCKEES ROCKS FORG 112	Oil&Gas Field Stor&Workg Tanks /Fixed Roof Tank: Working Loss
15621511	99018913	96009412	138692314	4200300765	1	S-1	1	10300603	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621511	99019013	96009412	138692414	4200300765	2	S-1	1	10300602	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621511	99019113	96009512	138692514	4200300765	3	S-2	1	10300602	622110	SUBURBAN GEN HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621511	99019213	96009612	138692614	4200300765	PROC-1	S-3	1	20100102	622110	SUBURBAN GEN HOSP/PGH	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15621511	99019313	96009612	138692714	4200300765	PROC-3	S-3	1	38500101	622110	SUBURBAN GEN HOSP/PGH	Industrial Process Cooling Tower /Mechanical Draft
4714711	64211313	96010012	89125214	4200300056	1	S4	1	10100602	424710	SUN REFINING AND MARKETING/BLAWNOX	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4714711	28137113	96009912	16806414	4200300056	101	S3	1	30600503	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Indus /Wastewater Treatment /Process Drains and Wastewater Separators
4714711	28136913	96009712	16806714	4200300056	103	S1	1	40600141	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Trans & Marketg /Tank Cars & Trucks /Gasoline: Submerged Loading (Balanced Service)
4714711	28136713	96009812	16806914	4200300056	104	S2	1	40400153	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Vapor Control Unit Losses
4714711	28136813	96009812	16806814	4200300056	105	S2	1	40400151	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
4714711	28137613	96009912	16805914	4200300056	106	S3	1	40400110	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13: Standing Loss (67000 BBL)-Floating Roof Tank
4714711	99019413	96009912	138692814	4200300056	107	S3	1	40400112	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Standing Loss (67000 BBL)- Floating Roof Tank
4714711	99019513	96009912	138692914	4200300056	108	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
4714711	99019613	96009912	138693014	4200300056	109	S3	1	40400111	424710	SUN REFINING AND MARKETING/BLAWNOX	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 10: Standing Loss (67000 BBL)-Floating Roof Tank
8403911	99019713	96010412	138693114	4200300097	1	S4	1	10100602	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8403911	370813	96010112	17326414	4200300097	101	S1	1	40400152	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Vapor Collection Losses
8403911	370713	96010212	17326514	4200300097	102	S2	1	40400151	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Valves, Flanges, and Pumps
8403911	370213	96010312	17327014	4200300097	103	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	370613	96010312	17326614	4200300097	104	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	371013	96010312	17326214	4200300097	105	S3	1	40400116	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 13/10/7: Withdrawal Loss (67000 BBL) - Float Rf Tnk
8403911	370513	96010312	17326714	4200300097	106	S3	1	40400109	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Working Loss (Diam Independent) - Fixed Roof Tank
8403911	99019813	96010312	138693214	4200300097	107	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
8403911	370413	96010312	17326814	4200300097	108	S3	1	40400160	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Prod Stor-Bulk Terminals /Specify Liquid: Standing Loss - Internal Floating Roof w/ Primary Seal
8403911	370313	96010312	17326914	4200300097	109	S3	1	30600503	424710	SUNOCO PARTNERS MKT & TERM/PGH TERM	Petrol Indus /Wastewater Treatment /Process Drains and Wastewater Separators
3820711	37819813	36071812	13755814	4200399999	1	1	1	39999999	334412	TRIANGLE CIRCUITS	Misc Manuf / Indus Processes /Other Not Classified
3820711	37819813	36071912	13755914	4200399999	1	1	2	39999999	334412	TRIANGLE CIRCUITS	Misc Manuf / Indus Processes /Other Not Classified
2991211	38209113	96010612	17235614	4200300774	1	S2	1	10100602	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
2991211	38209513	96010612	17235214	4200300774	2	S2	1	30390003	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
2991211	99019913	96010512	138693314	4200300774	101	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020013	96010512	138693414	4200300774	102	S1	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020113	96010612	138693514	4200300774	103	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020213	96010612	138693614	4200300774	106	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
2991211	99020313	96010612	138693714	4200300774	107	S2	1	30300834	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Iron Production /Paved Roads: All Vehicle Types
2991211	99020413	96010612	138693814	4200300774	108	S2	1	40301021	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Distillate Fuel #2: Working Loss
2991211	99020513	96010612	138693914	4200300774	109	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Mineral Prods /Fugitive Emissions /Specify in Comments Field
2991211	99020613	96010612	138694014	4200300774	110	S2	1	30588801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Mineral Prods /Fugitive Emissions /Specify in Comments Field
2991211	99020713	96010612	138694114	4200300774	111	S2	1	30388801	423510	TUBE CITY IMS/SCRAP METAL PROCESSOR	Primary Metals /Fugitive Emissions /Specify in Comments Field
3006111	99020813	96010712	138694214	4200300906	105	S1	1	30510399	561499	TUBE CITY IMS/SLAG PROCESSING	Mineral Prods /Bulk Materials Open Stockpiles /Other Not Classified
3006111	99020913	96010712	138694314	4200300906	106	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021013	96010712	138694414	4200300906	107	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99021113	96010712	138694514	4200300906	108	S1	1	30300932	561499	TUBE CITY IMS/SLAG PROCESSING	Steel Manuf /Scarfing
3006111	99021213	96010712	138694614	4200300906	109	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021313	96010712	138694714	4200300906	110	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021413	96010712	138694814	4200300906	111	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99021513	96010712	138694914	4200300906	112	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021613	96010712	138695014	4200300906	113	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021713	96010712	138695114	4200300906	114	S1	1	30502013	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Bar Grizzlies
3006111	99021813	96010712	138695214	4200300906	115	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99021913	96010712	138695314	4200300906	116	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022013	96010712	138695414	4200300906	117	S1	1	30502014	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Shaker Screens
3006111	99022113	96010712	138695514	4200300906	118	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022213	96010712	138695614	4200300906	119	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022313	96010712	138695714	4200300906	120	S1	1	30502006	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Miscellaneous Operations: Screen/Convey/Handling
3006111	99022413	96010712	138695814	4200300906	121	S1	1	30502007	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Open Storage
3006111	99022513	96010712	138695914	4200300906	122	S1	1	30502011	561499	TUBE CITY IMS/SLAG PROCESSING	Stone Quarrying & Processing /Hauling
3819411	99022613	96010812	138696014	4200300416	1	S-1	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022713	96010912	138696114	4200300416	2	S-3	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022813	96010812	138696214	4200300416	3	S-1	1	39000699	327120	TYK AMER/LARGE	In-Process Fuel Use /Natural Gas /General
3819411	99022913	96011012	138696314	4200300416	4	S-4	1	10500106	327120	TYK AMER/LARGE	Ext Comb /Space Heater /Industrial /Natural Gas
3819411	99023013	96010912	138696414	4200300416	101	S-3	1	30500599	327120	TYK AMER/LARGE	Castable Refractory /Other Not Classified
3819411	99023013	96010912	138696514	4200300416	101	S-3	2	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023113	96010912	138696614	4200300416	102	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3819411	99023213	96010912	138696714	4200300416	103	S-3	1	30599999	327120	TYK AMER/LARGE	Mineral Prods /Other Not Defined /Specify in Comments Field
3819411	99023313	96010912	138696814	4200300416	104	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023413	96010912	138696914	4200300416	105	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023513	96010912	138697014	4200300416	106	S-3	1	30500304	327120	TYK AMER/LARGE	Brick Manuf /Curing **
3819411	99023613	96010812	138697114	4200300416	107	S-1	1	30500509	327120	TYK AMER/LARGE	Castable Refractory /Chromite-Magnesite Ore: Tunnel Kiln
3819411	99023713	96010912	138697214	4200300416	108	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023813	96010912	138697314	4200300416	110	S-3	1	30510198	327120	TYK AMER/LARGE	Mineral Prods /Bulk Materials Conveyors /Mineral: Specify in Comments
3819411	99023913	96011012	138697414	4200300416	111	S-4	1	30905104	327120	TYK AMER/LARGE	Fabricated Metal /Shielded Metal Arc Welding /14Mn-4Cr Electrode
3819011	99024013	96011212	138697514	4200300358	1	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	Ext Comb /Space Heater /Industrial /Natural Gas
3819011	99024113	96011212	138697614	4200300358	2	S2	1	10500106	333519	UNION ELEC STEEL CORP/CARNEGIE	Ext Comb /Space Heater /Industrial /Natural Gas
3819011	99024213	96011112	138697714	4200300358	3	S1	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024313	96011212	138697814	4200300358	4	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024413	96011212	138697914	4200300358	5	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024513	96011212	138698014	4200300358	6	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024613	96011212	138698114	4200300358	7	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024713	96011212	138698214	4200300358	8	S2	1	39000699	333519	UNION ELEC STEEL CORP/CARNEGIE	In-Process Fuel Use /Natural Gas /General
3819011	99024813	96011212	138698314	4200300358	101	S2	1	40202501	333519	UNION ELEC STEEL CORP/CARNEGIE	Surface Coating /Misc Metal Parts /Coating Operation
8406211	99024913	96011312	138698414	4200300339	33	S1	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8406211	99025013	96011412	138698514	4200300339	36	S3	1	10100602	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
8406211	99025113	96011512	138698614	4200300339	101	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8406211	99025213	96011512	138698714	4200300339	103	S4	1	40301099	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
8406211	99025313	96011612	138698814	4200300339	106	S6	1	40899999	324121	UNITED REFINING CO/SPRINGDALE ASPHALT TERM	Organic Chem Transport /Specific Liquid /Loading Rack
8406111	99025413	96012012	138698914	4200300335	1	S4	1	20300101	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8406111	99025513	96011912	138699014	4200300335	2	S3	1	20200254	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Int Comb /Industrial /Natural Gas /4-cycle Lean Burn
8406111	99025613	96011712	138699114	4200300335	31	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99025713	96011712	138699214	4200300335	32	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99025813	96011712	138699314	4200300335	33	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99025913	96011712	138699414	4200300335	34	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99026013	96011712	138699514	4200300335	35	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99026113	96011712	138699614	4200300335	36	S1	1	10200501	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Distillate Oil /Grades 1 and 2 Oil
8406111	99026213	96011712	138699714	4200300335	37	S1	1	10200602	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
8406111	99026313	96011812	138699814	4200300335	39	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8406111	99026413	96011812	138699914	4200300335	40	S2	1	10300603	541611	UNIV OF PGH APPLIED RESEARCH CTR/UPARC	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621611	99026513	96012712	138700014	4200300015	1	S7	1	20300101	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
15621611	99026613	96012112	138700114	4200300015	31	S1	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026713	96012212	138700214	4200300015	33	S2	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026813	96012312	138700314	4200300015	35	S3	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99026913	96012412	138700414	4200300015	37	S4	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99027013	96012512	138700514	4200300015	39	S5	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621611	99027113	96012612	138700614	4200300015	41	S6	1	10200602	611310	UNIV OF PGH/CARRILLO ST STEAM PLT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714011	99027213	96013212	138700714	4200300005	1	S5	1	20300101	611310	UNIV OF PGH/PGH CAMPUS	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714011	99027313	96013512	138700814	4200300005	2	S8	1	20200254	611310	UNIV OF PGH/PGH CAMPUS	Int Comb /Industrial /Natural Gas /4-cycle Lean Burn
4714011	99027413	96012912	138700914	4200300005	31	S2	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
4714011	99027513	96012812	138701014	4200300005	32	S1	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714011	99027613	96013012	138701114	4200300005	33	S3	1	10300603	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
4714011	99027713	96013112	138701214	4200300005	34	S4	1	10300602	611310	UNIV OF PGH/PGH CAMPUS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
4714011	99027813	96013612	138701314	4200300005	35	S9	1	39999993	611310	UNIV OF PGH/PGH CAMPUS	Misc Manuf / Indus Processes /Other Not Classified
4714011	99027913	96013412	138701414	4200300005	37	S7	1	40500101	611310	UNIV OF PGH/PGH CAMPUS	Print-Publish /Drying /Dryer
4714011	99028013	96013312	138701514	4200300005	38	S6	1	40200601	611310	UNIV OF PGH/PGH CAMPUS	Surface Coating Application - General /Primer
8005811	5034913	96015612	17146114	4200300003	2	S9	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035013	96013812	17146014	4200300003	3	S10	1	10500106	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Ext Comb /Space Heater /Industrial /Natural Gas
8005811	5035113	96014012	17145914	4200300003	4	S12	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035913	96014112	17144814	4200300003	5	S13	1	30390003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	5035213	96014612	17145814	4200300003	6	S19	1	10200603	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
8005811	5037113	96013712	17143414	4200300003	7	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	In-Process Fuel Use /Natural Gas /General
8005811	99028113	96013712	138701614	4200300003	8	S1	1	39000699	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	In-Process Fuel Use /Natural Gas /General
8005811	99028213	96013712	138701714	4200300003	101	S1	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Steel Foundries /Electric Arc Furnace
8005811	99028313	96015212	138701814	4200300003	102	S4	1	30400701	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Steel Foundries /Electric Arc Furnace
8005811	99028413	96013712	138701914	4200300003	105	S1	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Argon-oxygen Decarburization
8005811	99028513	96015312	138702014	4200300003	106	S5	1	30300928	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Argon-oxygen Decarburization
8005811	99028613	96015412	138702114	4200300003	107	S6	1	30490003	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8005811	99028713	96013712	138702214	4200300003	108	S1	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99028813	96015512	138702314	4200300003	109	S8	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99028913	96014712	138702414	4200300003	110	S2	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99029013	96015612	138702514	4200300003	111	S9	1	30300921	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Teeming (Unleaded Steel)
8005811	99029113	96013912	138702614	4200300003	112	S11	1	30300931	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Steel Manuf /Hot Rolling
8005811	99029213	96015112	138702714	4200300003	113	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8005811	99029313	96014212	138702814	4200300003	114	S14	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029413	96015112	138702914	4200300003	116	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029513	96014312	138703014	4200300003	117	S16	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029613	96014412	138703114	4200300003	118	S17	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029713	96014512	138703214	4200300003	119	S18	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029813	96015112	138703314	4200300003	124	S3	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99029913	96014812	138703414	4200300003	125	S20	1	30400340	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Secondary Metals /Grey Iron Foundries /Grinding/Cleaning
8005811	99030013	96015012	138703514	4200300003	126	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030113	96015012	138703614	4200300003	127	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030213	96015012	138703714	4200300003	128	S23	1	38500101	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Industrial Process Cooling Tower /Mechanical Draft
8005811	99030313	96014912	138703814	4200300003	130	S21	1	27000320	331110	UNIVERSAL STAINLESS & ALLOY PROD/BRIDGEVILLE	Off-highway Diesel Engines /Industrial Fork Lift
12061411	61869913	57386212	80262114	helipad	--	--	--	2275050011	48811	UPMC	Aircraft /General Aviation /Piston
12061411	61869913	57386212	80262214	helipad	--	--	--	2275050012	48811	UPMC	Aircraft /General Aviation /Turbine
8204911	5298413	96015812	16976214	4200300028	1	S2	1	20100102	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8204911	99030413	96015712	138703914	4200300028	31	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030513	96015712	138704014	4200300028	33	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030613	96015712	138704114	4200300028	35	S1	1	10300602	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204911	99030713	96015912	138704214	4200300028	101	S3	1	40200101	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Surface Coating Application - General /Paint: Solvent-base
8204911	99030813	96015912	138704314	4200300028	102	S3	1	49099998	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Solvent Evap /Misc Volatile Organic Evaporation
8204911	99030913	96015912	138704414	4200300028	104	S3	1	40400414	622110	UPMC MAGEE HOSP/MED SVC FOR WOMEN	Petrol Prod Stor-Underground Tanks /Distillate Fuel #2: Working Loss
8204111	5312213	96016312	17265714	4200300755	1	S4	1	20100102	622110	UPMC MCKEESPORT/HOSPITAL	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8204111	99031013	96016012	138704514	4200300755	31	S1	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204111	99031113	96016112	138704614	4200300755	33	S2	1	10300602	622110	UPMC MCKEESPORT/HOSPITAL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204111	99031213	96016212	138704714	4200300755	101	S3	1	31502001	622110	UPMC MCKEESPORT/HOSPITAL	Health Care - Hospitals /Sterilization with Ethylene Oxide
8204111	99031313	96016412	138704814	4200300755	102	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	Solvent Evap /Fugitive Emissions /Specify in Comments Field
8204111	99031413	96016412	138704914	4200300755	103	S6	1	40188898	622110	UPMC MCKEESPORT/HOSPITAL	Solvent Evap /Fugitive Emissions /Specify in Comments Field
15621711	99031513	96017212	138705014	4200300757	1	S5	1	40301099	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
15621711	99031613	96017212	138705114	4200300757	2	S5	1	38500101	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Industrial Process Cooling Tower /Mechanical Draft
15621711	99031713	96016512	138705214	4200300757	CU001	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99031813	96016512	138705314	4200300757	CU002	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99031913	96016512	138705414	4200300757	CU003	S-1	1	10300602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621711	99032013	96016612	138705514	4200300757	CU004	S-2	1	10300603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621711	99032113	96017212	138705614	4200300757	CU005	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032213	96017212	138705714	4200300757	CU006	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032313	96017212	138705814	4200300757	CU007	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032413	96017112	138705914	4200300757	CU008	S3	1	10200603	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621711	99032513	96017112	138706014	4200300757	CU010	S3	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032613	96017212	138706114	4200300757	CU012	S5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032713	96016512	138706214	4200300757	CU015	S-1	1	10300502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
15621711	99032813	96016712	138706314	4200300757	CU016	S-EG4	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99032913	96016812	138706414	4200300757	CU017	S-EG5	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033013	96016912	138706514	4200300757	CU018	S-EG6	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033113	96017012	138706614	4200300757	CU019	S-EG7	1	10100501	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
15621711	99033213	96017312	138706714	4200300757	CU020	S6	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
15621711	99033213	96017312	138706814	4200300757	CU020	S6	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
15621711	99033313	96017412	138706914	4200300757	CU021	S7	1	10200502	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
15621711	99033313	96017412	138707014	4200300757	CU021	S7	2	10200602	622310	UPMC PASSAVANT HOSP/MCCANDLESS	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
6596711	17370413	96017612	14333714	4200300258	1	S3	1	20300202	622110	UPMC SHADYSIDE/HOSP MED CTR	Int Comb /Comm-Inst /Natural Gas /Turbine
6596711	17370913	96017812	14332114	4200300258	8	S5	1	20300102	622110	UPMC SHADYSIDE/HOSP MED CTR	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Turbine
6596711	99033413	96017612	138707114	4200300258	31	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033513	96017612	138707214	4200300258	32	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033613	96017612	138707314	4200300258	33	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033713	96017612	138707414	4200300258	34	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033813	96017612	138707514	4200300258	35	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99033913	96017612	138707614	4200300258	36	S3	1	10300602	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
6596711	99034013	96017512	138707714	4200300258	40	S2	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596711	99034113	96017712	138707814	4200300258	41	S4	1	10300603	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
6596711	99034213	96017612	138707914	4200300258	42	S3	1	10300502	622110	UPMC SHADYSIDE/HOSP MED CTR	Ext Comb /Comm-Inst /Distillate Oil /10-100 Million Btu/hr **
6596711	99034313	96017812	138708014	4200300258	102	S5	1	40701698	622110	UPMC SHADYSIDE/HOSP MED CTR	Organic Chem Storage - Fixed Roof Tanks - Specify Alkane: Working Loss
2991011	38210013	96018112	17236814	4200300766	1	S3	1	20300102	622110	UPMC SOUTHSIDE/PGH	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Turbine
2991011	38209913	96018212	17236914	4200300766	2	S4	1	38500101	622110	UPMC SOUTHSIDE/PGH	Industrial Process Cooling Tower /Mechanical Draft
2991011	99034413	96017912	138708114	4200300766	31	S1	1	10300602	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2991011	99034513	96018012	138708214	4200300766	32	S2	1	10300602	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
2991011	99034613	96017912	138708314	4200300766	33	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2991011	99034713	96017912	138708414	4200300766	34	S1	1	10300501	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
2991011	99034813	96018012	138708514	4200300766	35	S2	1	10300603	622110	UPMC SOUTHSIDE/PGH	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99034913	96018312	138708614	4200300764	CU-001	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
15621811	99035013	96018312	138708714	4200300764	CU-002	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035113	96018512	138708814	4200300764	CU-003	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035213	96018512	138708914	4200300764	CU-004	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035313	96018512	138709014	4200300764	CU-005	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035413	96018512	138709114	4200300764	CU-006	S-4	1	10300603	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15621811	99035513	96018312	138709214	4200300764	CU-007	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035613	96018312	138709314	4200300764	CU-008	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035713	96018312	138709414	4200300764	CU-009	S-1	1	10300602	622110	UPMC ST MARGARET HOSP/ASPINWALL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15621811	99035813	96018412	138709514	4200300764	PROC-1	S-2	1	20100102	622110	UPMC ST MARGARET HOSP/ASPINWALL	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
8521111	99035913	96018812	138709614	4200300907	35	S4	1	10100501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Electric Gen /Distillate Oil /Grades 1 and 2 Oil
8521111	99036013	96018812	138709714	4200300907	38	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036113	96018812	138709814	4200300907	39	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036213	96018812	138709914	4200300907	40	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036313	96018812	138710014	4200300907	41	S4	1	10300501	622110	UPMC/OAKLAND CAMPUS	Ext Comb /Comm-Inst /Distillate Oil /Grades 1 and 2 Oil
8521111	99036413	96018812	138710114	4200300907	101	S4	1	31502001	622110	UPMC/OAKLAND CAMPUS	Health Care - Hospitals /Sterilization with Ethylene Oxide
8521111	99036513	96018812	138710214	4200300907	102	S4	1	40188898	622110	UPMC/OAKLAND CAMPUS	Solvent Evap /Fugitive Emissions /Specify in Comments Field
8521111	99036613	96018812	138710314	4200300907	104	S4	1	40100550	622110	UPMC/OAKLAND CAMPUS	Solvent Evap /Solvent Storage /General Processes: Drum Storage - Pure Organic Chemicals
8521111	99036713	96018612	138710414	4200300907	INC-01	S2	1	50200504	622110	UPMC/OAKLAND CAMPUS	Waste Disp:Comm-Inst Incin: Special Purpose /Med Waste Incin, unspecified type
8521111	99036813	96018712	138710514	4200300907	INC-02	S3	1	50200101	622110	UPMC/OAKLAND CAMPUS	Waste Disp-Comm-Inst /Incineration /Multiple Chamber
2989711	38217413	96020312	16743914	4200300360	1	S4	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38217013	96019312	16744314	4200300360	2	S13	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99036913	96019612	138710614	4200300360	3	S17	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037013	96019812	138710714	4200300360	4	S19	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037113	96020012	138710814	4200300360	5	S20	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38221713	96019912	16568914	4200300360	31	S2	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989711	64220313	96020212	89732914	4200300360	32	S3	1	10200602	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
2989711	38221213	96019012	16569414	4200300360	33	S10	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	99037213	96019112	138710914	4200300360	34	S11	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38219713	96019212	16570914	4200300360	35	S12	1	10200603	481111	US AIRWAYS MAINTENANCE BASE/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989711	38215213	96018912	16621314	4200300360	101	S1	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38219213	96020412	16571414	4200300360	102	S5	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037313	96020512	138711014	4200300360	103	S6	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037413	96020612	138711114	4200300360	104	S7	1	40688801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Petrol Trans & Marketg /Fugitive Emissions /Specify in Comments Field
2989711	38215413	96020712	16621114	4200300360	105	S8	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38217113	96019412	16744214	4200300360	107	S14	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	99037513	96019512	138711214	4200300360	109	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037613	96019712	138711314	4200300360	110	S18	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38215313	96020112	16621214	4200300360	111	S21	1	40202499	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating /Large Aircraft /Other Not Classified
2989711	38217613	96019512	16743714	4200300360	112	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037713	96019512	138711414	4200300360	113	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
2989711	99037813	96019512	138711514	4200300360	114	S16	1	40200801	481111	US AIRWAYS MAINTENANCE BASE/PGH	Surface Coating Oven - General /General
3005711	99041713	96023712	138715414	4200300885	1	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99041813	96023712	138715514	4200300885	2	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99041913	96023712	138715614	4200300885	3	S4	1	20200401	531312	US STEEL TOWER/PGH	Int Comb /Industrial /Large Bore Engine /Diesel
3005711	99042013	96023512	138715714	4200300885	31	S1	1	10200602	531312	US STEEL TOWER/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
3005711	99042113	96023612	138715814	4200300885	32	S2	1	10200602	531312	US STEEL TOWER/PGH	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4714311	28140413	95979512	16979214	4200300027	2	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28141713	95979512	16977714	4200300027	3	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28139313	95979612	16980414	4200300027	4	S2	1	39990003	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Misc Manuf Indus /Natural Gas: Process Heaters
4714311	28141213	95979512	16978414	4200300027	5	S1	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	28139413	95979512	16980314	4200300027	6	S1	1	10100602	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Ext Comb /Electric Gen /Natural Gas /Boilers < 100 Million Btu/hr except Tangential
4714311	28139513	95979812	16980214	4200300027	7	S4	1	10200603	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
4714311	98965213	95979912	138638214	4200300027	102	S5	1	30180001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Chem Manuf /General Processes /Fugitive Leaks
4714311	98965313	95979712	138638314	4200300027	103	S3	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Chem Manuf /Other Not Classified /Specify in Comments Field
4714311	98965413	95979912	138638414	4200300027	104	S5	1	30199998	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Chem Manuf /Other Not Classified /Specify in Comments Field
4714311	98965513	95980112	138638514	4200300027	105	S7	1	20300301	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Int Comb /Comm-Inst /Gasoline /Reciprocating
4714311	98965613	95980112	138638614	4200300027	106	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Stone Quarrying & Processing /Hauling
4714311	98965713	95980112	138638714	4200300027	107	S7	1	30502011	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Stone Quarrying & Processing /Hauling
4714311	98965813	95980112	138638814	4200300027	108	S7	1	20300101	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4714311	98965913	95980112	138638914	4200300027	109	S7	1	40899999	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Transport /Specific Liquid /Loading Rack
4714311	98966013	95980112	138639014	4200300027	110	S7	1	30183001	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Chem Manuf /General Processes /Storage/Transfer
4714311	98966113	95980012	138639114	4200300027	111	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966213	95980012	138639214	4200300027	112	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966313	95980012	138639314	4200300027	113	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966413	95980012	138639414	4200300027	114	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966513	95980012	138639514	4200300027	115	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966613	95980012	138639614	4200300027	116	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
4714311	98966713	95980012	138639714	4200300027	118	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966813	95980012	138639814	4200300027	119	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98966913	95979912	138639914	4200300027	121	S5	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98967013	95980012	138640014	4200300027	122	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
4714311	98967113	95979912	138640114	4200300027	124	S5	1	30600701	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Petrol Indus /Cooling Towers /Cooling Towers
4714311	98967213	95980012	138640214	4200300027	127	S6	1	40703698	325194	US STEEL/CLAIRTON (FORMERLY KOPPERS)	Organic Chem Storage - Fixed Roof Tanks - Specify Aromatic: Working Loss
8204511	5310113	96027112	16966114	4200300032	1	S1	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5310013	96027112	16966314	4200300032	2	S1	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	5305113	96028112	16811114	4200300032	3	S2	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5304513	96028112	16811814	4200300032	4	S2	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	5303113	96029212	16974514	4200300032	5	S3	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	5306513	96029212	16973014	4200300032	6	S3	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99990008	96033418	138799908	4200300032	10	C8	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99990009	96033418	138799909	4200300032	10	C9	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99047913	96032712	138721614	4200300032	13	S7	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048013	96032712	138721714	4200300032	14	S7	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048113	96033512	138721814	4200300032	15	S8	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048213	96033512	138721914	4200300032	16	S8	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048313	96034112	138722014	4200300032	17	S9	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048413	96034112	138722114	4200300032	18	S9	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048513	96027212	138722214	4200300032	19	S10	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048613	96027212	138722314	4200300032	20	S10	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048713	96027312	138722414	4200300032	21	S11	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99048813	96027312	138722514	4200300032	22	S11	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99048913	96027412	138722614	4200300032	23	S12	1	30300306	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Underfiring
8204511	99049013	96027412	138722714	4200300032	24	S12	1	30390003	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
8204511	99049113	96032412	138722814	4200300032	25	S67	1	39990024	331110	US STEEL/CLAIRTON PLANT	Misc Manuf Indus /Process Gas: Flares
8204511	99049213	96032412	138722914	4200300032	26	S67	1	39999993	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	5307113	96027912	16972414	4200300032	31	S18	1	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306013	96027912	16974114	4200300032	32	S18	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306613	96028012	16972914	4200300032	33	S19	1	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306713	96028012	16972814	4200300032	34	S19	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306813	96028212	16972714	4200300032	35	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306813	96028212	89176214	4200300032	35	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5306913	96028212	16972614	4200300032	36	S20	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5306913	96028212	138723014	4200300032	36	S20	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	99049313	96028312	138723114	4200300032	37	S21	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	99049313	96028312	138723214	4200300032	37	S21	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	5308513	96028412	16968614	4200300032	38	S22	1	10200601	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
8204511	5308513	96028412	89175914	4200300032	38	S22	2	10200707	331110	US STEEL/CLAIRTON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
8204511	99049413	96032512	138723314	4200300032	101	S68	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99049513	96032512	138723414	4200300032	102	S68	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99049613	96032512	138723514	4200300032	103	S68	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99049713	96032512	138723614	4200300032	104	S68	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99049913	96032612	138723814	4200300032	106	S69	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99050013	96032612	138723914	4200300032	107	S69	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99050113	96032612	138724014	4200300032	108	S69	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99050213	96032612	138724114	4200300032	109	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99050413	96032812	138724314	4200300032	111	S70	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99050513	96032812	138724414	4200300032	112	S70	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99050613	96032812	138724514	4200300032	113	S70	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99050713	96032812	138724614	4200300032	114	S70	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99050913	96032912	138724814	4200300032	131	S74	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99051013	96032912	138724914	4200300032	132	S74	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99051113	96032912	138725014	4200300032	133	S74	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99051213	96032912	138725114	4200300032	134	S74	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99051413	96033012	138725314	4200300032	136	S75	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99051513	96033012	138725414	4200300032	137	S75	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99051613	96033012	138725514	4200300032	138	S75	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99051713	96033012	138725614	4200300032	139	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99051913	96033112	138725814	4200300032	141	S76	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99052013	96033112	138725914	4200300032	142	S76	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99052113	96033112	138726014	4200300032	143	S76	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99052213	96033112	138726114	4200300032	144	S76	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99052413	96033212	138726314	4200300032	146	S77	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99052513	96033212	138726414	4200300032	147	S77	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99052613	96033212	138726514	4200300032	148	S77	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8204511	99052713	96033212	138726614	4200300032	149	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99052913	96033312	138726814	4200300032	151	S78	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99053013	96033312	138726914	4200300032	152	S78	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99053113	96033312	138727014	4200300032	153	S78	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99053213	96033312	138727114	4200300032	154	S78	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99053413	96033412	138727314	4200300032	156	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99053513	96033412	138727414	4200300032	157	S79	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99053613	96033412	138727514	4200300032	158	S79	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99053713	96033412	138727614	4200300032	159	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99053913	96027512	138727814	4200300032	161	S13	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054013	96029712	138727914	4200300032	162	S34	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054113	96030112	138728014	4200300032	163	S39	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054213	96030512	138728114	4200300032	164	S44	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054313	96033612	138728214	4200300032	165	S80	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054413	96032612	138728314	4200300032	166	S69	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054513	96027612	138728414	4200300032	173	S15	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054613	96029812	138728514	4200300032	174	S36	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054713	96030212	138728614	4200300032	175	S41	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054813	96030612	138728714	4200300032	176	S46	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99054913	96033712	138728814	4200300032	177	S82	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055013	96033012	138728914	4200300032	178	S75	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055113	96027712	138729014	4200300032	179	S16	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055213	96029912	138729114	4200300032	180	S37	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055313	96030312	138729214	4200300032	181	S42	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055413	96030712	138729314	4200300032	182	S47	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055513	96033812	138729414	4200300032	183	S83	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055613	96033212	138729514	4200300032	184	S77	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055713	96027812	138729614	4200300032	185	S17	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055813	96030412	138729714	4200300032	187	S43	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99055913	96033912	138729814	4200300032	189	S84	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99056013	96033412	138729914	4200300032	190	S79	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99056113	96030812	138730014	4200300032	191	S49Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056413	96031112	138730314	4200300032	195	S53Q	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99056513	96034012	138730414	4200300032	196	S85	1	30300332	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Flushing-liquor Circulation Tank
8204511	99056613	96034012	138730514	4200300032	197	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Excess-ammonia Liquor Tank
8204511	99056713	96034012	138730614	4200300032	198	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99056813	96034012	138730714	4200300032	200	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99056913	96034012	138730814	4200300032	201	S85	1	30300333	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Excess-ammonia Liquor Tank
8204511	99057013	96034012	138730914	4200300032	202	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /By-product Coke Manufacturing
8204511	99057113	96034012	138731014	4200300032	203	S85	1	30300331	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /By-product Coke Manufacturing
8204511	99057213	96029612	138731114	4200300032	204	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057313	96029612	138731214	4200300032	205	S33	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057413	96031212	138731314	4200300032	206	S54	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057513	96031312	138731414	4200300032	207	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057613	96031412	138731514	4200300032	208	S56	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99057713	96029312	138731614	4200300032	209	S30	1	30300310	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Crushing
8204511	99057813	96029412	138731714	4200300032	211	S31	1	30300310	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Crushing
8204511	99057913	96031512	138731814	4200300032	213	S57	1	30300316	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Storage Pile
8204511	99058013	96031612	138731914	4200300032	215	S59	1	30300309	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Conveying
8204511	99058113	96031712	138732014	4200300032	216	S60	1	30300309	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Conveying
8204511	99058213	96031812	138732114	4200300032	217	S61	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058313	96031912	138732214	4200300032	218	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058413	96031912	138732314	4200300032	219	S62	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058513	96032012	138732414	4200300032	220	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99058613	96032012	138732514	4200300032	221	S63	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99059013	96032212	138732914	4200300032	225	S65	1	30300316	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Storage Pile
8204511	99059113	96032312	138733014	4200300032	226	S66	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059213	96028712	138733114	4200300032	227	S25	1	30300834	331110	US STEEL/CLAIRTON PLANT	Iron Production /Paved Roads: All Vehicle Types
8204511	99059313	96028712	138733214	4200300032	228	S25	1	30300833	331110	US STEEL/CLAIRTON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
8204511	99059413	96028712	138733314	4200300032	229	S25	1	20300101	331110	US STEEL/CLAIRTON PLANT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204511	99059513	96034012	138733414	4200300032	230	S85	1	20300101	331110	US STEEL/CLAIRTON PLANT	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
8204511	99059613	96028912	138733514	4200300032	231	S27	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059713	96029012	138733614	4200300032	232	S28	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059813	96028512	138733714	4200300032	233	S23	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99059913	96028612	138733814	4200300032	234	S24	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060013	96029512	138733914	4200300032	235	S32	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060113	96034012	138734014	4200300032	236	S85	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
8204511	99060213	96029112	138734114	4200300032	237	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060313	96029112	138734214	4200300032	238	S29	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060413	96034012	138734314	4200300032	241	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060513	96034012	138734414	4200300032	242	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060613	96034012	138734514	4200300032	243	S85	1	39999996	331110	US STEEL/CLAIRTON PLANT	Misc Manuf / Indus Processes /Other Not Classified
8204511	99060713	96028812	138734614	4200300032	244	S26	1	30399999	331110	US STEEL/CLAIRTON PLANT	Primary Metals /Other Not Classified
8204511	99060813	96031312	138734714	4200300032	245	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99060913	96031312	138734814	4200300032	246	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99061013	96031312	138734914	4200300032	247	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	99061113	96031312	138735014	4200300032	248	S55	1	30300305	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coal Unloading
8204511	95638713	96033412	131147414	4200300032	249	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	95638813	96033412	131147514	4200300032	250	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	95638913	96033412	131147614	4200300032	251	S79	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99990010	96033413	138799910	4200300032	252	C10	1	30300302	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Charging
8204511	99990012	96033415	138799915	4200300032	253	C12	1	30300308	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven/Door Leaks
8204511	99990014	96033417	138799916	4200300032	254	C14	1	30300314	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Topside Leaks
8204511	99990013	96033416	138799939	4200300032	255	C13	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990003	96033993	138799903	4200300032	257	C3	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990005	96033995	138799905	4200300032	258	C5	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990004	96033994	138799904	4200300032	259	C4	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990002	96033992	138799902	4200300032	260	C2	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990006	96033996	138799906	4200300032	261	C6	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990001	96033991	138799901	4200300032	262	C1	1	30300303	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Oven Pushing
8204511	99990007	96031145	138799907	4200300032	263	CQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99990015	96031935	138799915	4200300032	265	S4	1	30300312	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Coke: Crushing/Screening/Handling
8204511	99990016	96031155	138799916	4200300032	193A	5AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
8204511	99990017	96031165	138799917	4200300032	194A	7AQ	1	30300304	331110	US STEEL/CLAIRTON PLANT	By-product Coke Manuf /Quenching
7409311	10404413	96023812	13638314	4200300202	1	S1	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven or Blast Furnace
7409311	10404513	96023812	13638214	4200300202	2	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	10404613	96023812	13638114	4200300202	3	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	10403313	96024912	13688814	4200300202	5	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10403113	96023812	13689014	4200300202	7	S1	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	10403013	96023812	13689114	4200300202	8	S1	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042213	96026612	138715914	4200300202	10	S4	1	39000701	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven or Blast Furnace
7409311	99042313	96026612	138716014	4200300202	11	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99042413	96026612	138716114	4200300202	12	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042513	96024912	138716214	4200300202	14	S2	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	99042613	96026612	138716314	4200300202	16	S4	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99042713	96026612	138716414	4200300202	17	S4	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99042813	96026012	138716514	4200300202	19	S3	1	30390024	331110	US STEEL/EDGAR THOMSON PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409311	99042913	96024612	138716614	4200300202	20	S17	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	99043013	96024612	138716714	4200300202	21	S17	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409311	99043113	96025212	138716814	4200300202	23	S22	1	39000702	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409311	99043213	96025212	138716914	4200300202	24	S22	1	39000699	331110	US STEEL/EDGAR THOMSON PLANT	In-Process Fuel Use /Natural Gas /General
7409311	99043313	96026112	138717014	4200300202	26	S30	1	10200603	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409311	10401813	96023912	13690314	4200300202	31	S10	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10401713	96023912	13690414	4200300202	32	S10	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10401613	96023912	13690514	4200300202	33	S10	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	10401413	96024012	13690814	4200300202	35	S11	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10401313	96024012	13690914	4200300202	36	S11	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10404213	96024012	13687914	4200300202	37	S11	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	10404113	96024112	13688014	4200300202	39	S12	1	10200704	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Blast Furnace Gas
7409311	10403413	96024112	13688714	4200300202	40	S12	1	10200707	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409311	10403913	96024112	13688214	4200300202	41	S12	1	10200601	331110	US STEEL/EDGAR THOMSON PLANT	Ext Comb /Industrial /Natural Gas /> 100 Million Btu/hr
7409311	99043413	96024912	138717114	4200300202	101	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043513	96024912	138717214	4200300202	102	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043613	96024912	138717314	4200300202	103	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043713	96024912	138717414	4200300202	104	S2	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99043813	96025012	138717514	4200300202	105	S20	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Slag Removal and Dumping
7409311	99043913	96025112	138717614	4200300202	106	S21	1	30300809	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Slag Removal and Dumping
7409311	99044013	96025012	138717714	4200300202	107	S20	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Charge Materials: Transfer/Handling
7409311	99044113	96025112	138717814	4200300202	108	S21	1	30300823	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Charge Materials: Transfer/Handling
7409311	99044213	96025012	138717914	4200300202	109	S20	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Flue Dust Unloading
7409311	99044313	96025112	138718014	4200300202	110	S21	1	30300841	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Flue Dust Unloading
7409311	99044413	96026712	138718114	4200300202	111	S5	1	30300920	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Hot Metal Desulfurization
7409311	99044513	96026912	138718214	4200300202	112	S7	1	30300913	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Basic Oxygen Furnace: Open Hood-Stack
7409311	99044613	96027012	138718314	4200300202	114	S9	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7409311	99044713	96026812	138718414	4200300202	115	S6	1	30300916	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Charging: BOF
7409311	99044813	96024212	138718514	4200300202	116	S13	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99044913	96024312	138718614	4200300202	117	S14	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045013	96024412	138718714	4200300202	118	S15	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045113	96024512	138718814	4200300202	119	S16	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045213	96024712	138718914	4200300202	120	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045313	96024712	138719014	4200300202	121	S18	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045413	96024812	138719114	4200300202	122	S19	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045513	96025812	138719214	4200300202	127	S28	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99045613	96025912	138719314	4200300202	128	S29	1	30300834	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Paved Roads: All Vehicle Types
7409311	99045713	96025912	138719414	4200300202	129	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99045813	96025912	138719514	4200300202	130	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99045913	96025912	138719614	4200300202	131	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046013	96025912	138719714	4200300202	132	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046113	96025912	138719814	4200300202	133	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046213	96025912	138719914	4200300202	134	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046313	96025912	138720014	4200300202	135	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046413	96025912	138720114	4200300202	136	S29	1	30300833	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409311	99046513	96026312	138720214	4200300202	137	S32	1	30300822	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Raw Material Stockpile: Ore, Pellets, Limestone, Coke, Sinter
7409311	99046613	96025712	138720314	4200300202	138	S27	1	40400120	331110	US STEEL/EDGAR THOMSON PLANT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Filling Loss (10500 BBL) - Variable Vapor Space
7409311	99046713	96025312	138720414	4200300202	139	S23	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99046813	96025412	138720514	4200300202	140	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99046913	96025412	138720614	4200300202	141	S24	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047013	96025512	138720714	4200300202	142	S25	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047113	96026412	138720814	4200300202	143	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047213	96026412	138720914	4200300202	144	S33	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047313	96025612	138721014	4200300202	145	S26	1	38500101	331110	US STEEL/EDGAR THOMSON PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409311	99047413	96025012	138721114	4200300202	146	S20	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99047513	96025112	138721214	4200300202	147	S21	1	30300825	331110	US STEEL/EDGAR THOMSON PLANT	Iron Production /Cast House
7409311	99047613	96026212	138721314	4200300202	148	S31	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99047713	96026512	138721414	4200300202	153	S34	1	30300999	331110	US STEEL/EDGAR THOMSON PLANT	Steel Manuf /Other Not Classified
7409311	99047813	96025712	138721514	4200300202	154	S27	1	39090004	331110	US STEEL/EDGAR THOMSON PLANT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7409411	10396113	96023312	13637814	4200300203	1	S14	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10396213	96023312	13637714	4200300203	2	S14	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	10397013	96023412	13636814	4200300203	4	S15	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10398913	96023412	13580014	4200300203	5	S15	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	10398013	96020812	13581214	4200300203	7	S16	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	10397913	96020812	13581314	4200300203	8	S16	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99041613	96020912	138715314	4200300203	10	S17	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	99037913	96020912	138711614	4200300203	11	S17	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99038013	96021012	138711714	4200300203	13	S18	1	39000699	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Natural Gas /General
7409411	99038113	96021012	138711814	4200300203	14	S18	1	39000702	331110	US STEEL/IRVIN PLANT	In-Process Fuel Use /Process Gas /Coke Oven Gas
7409411	99038213	96022812	138711914	4200300203	16	S9	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038313	96023012	138712014	4200300203	17	S11	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038413	96021112	138712114	4200300203	18	S19	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038513	96021112	138712214	4200300203	19	S19	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	99038613	96023112	138712314	4200300203	21	S12	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038713	96023112	138712414	4200300203	22	S12	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	99038813	96023212	138712514	4200300203	26	S13	1	30390003	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Natural Gas: Process Heaters
7409411	99038913	96023212	138712614	4200300203	27	S13	1	30390004	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Process Heaters
7409411	10395713	96022912	13579314	4200300203	31	S1	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	10395613	96022912	13579514	4200300203	32	S1	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039013	96021312	138712714	4200300203	32	S20	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	99039113	96021412	138712814	4200300203	33	S21	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	10395413	96021212	13579814	4200300203	34	S2	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039213	96021412	138712914	4200300203	34	S21	1	30390024	331110	US STEEL/IRVIN PLANT	Primary Metals /Fuel Fired Equipment /Process Gas: Flares
7409411	10399013	96021212	13579914	4200300203	35	S2	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	10398813	96022212	13580114	4200300203	37	S3	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039313	96021812	138713014	4200300203	38	S26	1	10200603	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
7409411	10398613	96022212	13580514	4200300203	38	S3	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039413	96022212	138713114	4200300203	40	S3	1	10200707	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Process Gas /Coke Oven Gas
7409411	99039513	96022212	138713214	4200300203	41	S3	1	10200602	331110	US STEEL/IRVIN PLANT	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
7409411	99039613	96022112	138713314	4200300203	101	S29	1	30300931	331110	US STEEL/IRVIN PLANT	Steel Manuf /Hot Rolling
7409411	99039713	96022712	138713414	4200300203	102	S8	1	30300910	331110	US STEEL/IRVIN PLANT	Steel Manuf /Pickling
7409411	99039913	96022612	138713614	4200300203	104	S7	1	30300910	331110	US STEEL/IRVIN PLANT	Steel Manuf /Pickling
7409411	99040113	96022512	138713814	4200300203	106	S4	1	30300935	331110	US STEEL/IRVIN PLANT	Steel Manuf /Cold Rolling
7409411	99040213	96022512	138713914	4200300203	107	S4	1	30300935	331110	US STEEL/IRVIN PLANT	Steel Manuf /Cold Rolling

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
7409411	99040313	96021712	138714014	4200300203	113	S25	1	30388801	331110	US STEEL/IRVIN PLANT	Primary Metals /Fugitive Emissions /Specify in Comments Field
7409411	99040413	96021612	138714114	4200300203	114	S24	1	30300834	331110	US STEEL/IRVIN PLANT	Iron Production /Paved Roads: All Vehicle Types
7409411	99040513	96021612	138714214	4200300203	115	S24	1	30300834	331110	US STEEL/IRVIN PLANT	Iron Production /Paved Roads: All Vehicle Types
7409411	99040613	96021912	138714314	4200300203	116	S27	1	30300833	331110	US STEEL/IRVIN PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409411	99040713	96021912	138714414	4200300203	117	S27	1	30300833	331110	US STEEL/IRVIN PLANT	Iron Production /Unpaved Roads: Heavy Duty Vehicles
7409411	99040813	96022012	138714514	4200300203	118	S28	1	30300999	331110	US STEEL/IRVIN PLANT	Steel Manuf /Other Not Classified
7409411	99040913	96021712	138714614	4200300203	119	S25	1	30300999	331110	US STEEL/IRVIN PLANT	Steel Manuf /Other Not Classified
7409411	99041013	96021612	138714714	4200300203	120	S24	1	40301018	331110	US STEEL/IRVIN PLANT	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Jet Kerosene: Working Loss
7409411	99041113	96021612	138714814	4200300203	121	S24	1	39090004	331110	US STEEL/IRVIN PLANT	Fuel Storage - Fixed Roof Tanks /Distillate Oil (No. 2): Working Loss
7409411	99041313	96021512	138715014	4200300203	123	S23	1	38500101	331110	US STEEL/IRVIN PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409411	99041413	96022312	138715114	4200300203	124	S30	1	38500101	331110	US STEEL/IRVIN PLANT	Industrial Process Cooling Tower /Mechanical Draft
7409411	99041513	96021612	138715214	4200300203	125	S24	2	40400120	331110	US STEEL/IRVIN PLANT	Petrol Prod Stor-Bulk Terminals /Gasoline RVP 7: Filling Loss (10500 BBL) - Variable Vapor Space
4740311	27714713	96034912	14019714	4200300281	2	S6	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	27714813	96035012	14019514	4200300281	3	S7	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	27714913	96035112	14019414	4200300281	4	S8	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061213	96034312	138735114	4200300281	5	S10	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061313	96034412	138735214	4200300281	6	S11	1	20300101	623110	VA MED CTR/ASPINWALL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
4740311	99061413	96034212	138735314	4200300281	31	S1	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061513	96034212	138735414	4200300281	32	S1	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99061613	96034512	138735514	4200300281	33	S2	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061713	96034512	138735614	4200300281	34	S2	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99061813	96034612	138735714	4200300281	35	S3	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99061913	96034612	138735814	4200300281	36	S3	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99062013	96034712	138735914	4200300281	37	S4	1	10200602	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Natural Gas /10-100 Million Btu/hr
4740311	99062113	96034712	138736014	4200300281	38	S4	1	10200502	623110	VA MED CTR/ASPINWALL	Ext Comb /Industrial /Distillate Oil /10-100 Million Btu/hr **
4740311	99062213	96034812	138736114	4200300281	101	S5	1	40600140	623110	VA MED CTR/ASPINWALL	Petrol Trans & Marketg /Tank Cars & Trucks /Distillate Oil: Splash Loading (Normal Service)
4740311	99062313	96035212	138736214	4200300281	102	S9	1	38500101	623110	VA MED CTR/ASPINWALL	Industrial Process Cooling Tower /Mechanical Draft
15621911	99063113	96036512	138737014	4200300359	1	S6	1	10200603	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
15621911	99063213	96036212	138737114	4200300359	101	S1	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Chem Manuf /Acetylene Producion /General
15621911	99063313	96036312	138737214	4200300359	102	S2	1	30114005	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Chem Manuf /Acetylene Producion /General
15621911	99063513	96036412	138737414	4200300359	104	S5	1	40781605	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Organic Chem Storage - Pressure Tanks - Propane: Withdrawal Loss
15621911	99063413	96036612	138737314	4200300359	1033	S7	1	40202501	325120	VALLEY NATL GASES WV LLC/WEST MIFFLIN	Surface Coating /Misc Metal Parts /Coating Operation
2989111	99063613	96036912	138737514	4200300310	31	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063713	96036912	138737614	4200300310	32	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063813	96037012	138737714	4200300310	33	S4	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99063913	96036912	138737814	4200300310	34	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064013	96036912	138737914	4200300310	35	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064113	96036812	138738014	4200300310	36	S2	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064213	96036912	138738114	4200300310	37	S3	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064313	96036812	138738214	4200300310	38	S2	1	10200603	325510	VALSPAR CORP/PGH	Ext Comb /Industrial /Natural Gas /< 10 Million Btu/hr
2989111	99064413	96036812	138738314	4200300310	102	S2	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99064513	96036712	138738414	4200300310	103	S1	1	30101470	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /Equipment Cleaning
2989111	99064613	96036712	138738514	4200300310	104	S1	1	40703616	325510	VALSPAR CORP/PGH	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
2989111	99064713	96036712	138738614	4200300310	105	S1	1	40703616	325510	VALSPAR CORP/PGH	Organic Chem Storage - Fixed Roof Tanks - Toluene: Working Loss
2989111	99064813	96036712	138738714	4200300310	107	S1	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99064913	96036712	138738814	4200300310	108	S1	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
2989111	99065013	96036712	138738914	4200300310	109	S1	1	30180001	325510	VALSPAR CORP/PGH	Chem Manuf /General Processes /Fugitive Leaks
2989111	99065113	96037112	138739014	4200300310	110	S5	1	30101401	325510	VALSPAR CORP/PGH	Chem Manuf /Paint Manuf /General Mixing and Handling
12687611	99065213	96037212	138739114	4200300010	1	S1	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
12687611	99065313	96037312	138739214	4200300010	3	S2	1	20100102	926130	VERIZON PA/DOWNTOWN 1C BLDG	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
3005911	99065413	96037512	138739314	4200300891	101	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling
3005911	99065513	96037512	138739414	4200300891	102	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling
3005911	99065613	96037512	138739514	4200300891	103	S2	1	30101402	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Pigment Handling
3005911	99065713	96037512	138739614	4200300891	104	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99065813	96037512	138739714	4200300891	105	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99065913	96037512	138739814	4200300891	106	S2	1	30101401	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /General Mixing and Handling
3005911	99066013	96037412	138739914	4200300891	107	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066113	96037412	138740014	4200300891	108	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066213	96037412	138740114	4200300891	109	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066313	96037412	138740214	4200300891	110	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066413	96037412	138740314	4200300891	111	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066513	96037412	138740414	4200300891	112	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066613	96037412	138740514	4200300891	113	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066713	96037412	138740614	4200300891	114	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066813	96037412	138740714	4200300891	115	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99066913	96037412	138740814	4200300891	116	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99067013	96037412	138740914	4200300891	117	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage

Facility ID	Unit ID	Rel Point ID	Process ID	Agy Facility ID	Agy Unit	Agy Rel	Agy Prc	SCC	NAICS	Facility Name	SCC Description
3005911	99067113	96037412	138741014	4200300891	118	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067213	96037412	138741114	4200300891	119	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067313	96037412	138741214	4200300891	120	S1	1	40301099	325510	WATSON STD CO/HARWICK	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
3005911	99067413	96037412	138741314	4200300891	121	S1	1	64520023	325510	WATSON STD CO/HARWICK	Alkyd Resin, Solvent Process /Product Finishing: Intermediate Storage
3005911	99067513	96037512	138741414	4200300891	122	S2	1	30101472	325510	WATSON STD CO/HARWICK	Chem Manuf /Paint Manuf /Equipment Cleaning: Tanks, Vessels, etc.
2989811	99067613	96037712	138741514	4200300363	101	S2	1	30101402	325510	WATSON STD CO/NEVILLE IS	Chem Manuf /Paint Manuf /Pigment Handling
2989811	99067713	96037712	138741614	4200300363	102	S2	1	30101401	325510	WATSON STD CO/NEVILLE IS	Chem Manuf /Paint Manuf /General Mixing and Handling
2989811	99067813	96037612	138741714	4200300363	103	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
2989811	99067913	96037612	138741814	4200300363	104	S1	1	40301099	325510	WATSON STD CO/NEVILLE IS	Petrol Prod Stor-Refinery /Fixed Roof Tanks /Specify Liquid: Working Loss
12275411	61858813	57375112	80239914	helipad	--	--	--	2275050011	48811	WEST PENN HOSPITAL	Aircraft /General Aviation /Piston
12275411	61858813	57375112	80240014	helipad	--	--	--	2275050012	48811	WEST PENN HOSPITAL	Aircraft /General Aviation /Turbine
15622311	99124413	96059612	138761714	4200300776	1	S3	1	20100102	622110	WESTERN PENNSYLVANIA HOSP/PGH	Int Comb /Electric Gen /Distillate Oil (Diesel) /Reciprocating
15622311	99124513	96059512	138761814	4200300776	31	S1	1	10300602	622110	WESTERN PENNSYLVANIA HOSP/PGH	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068013	96037912	138741914	4200300985	1	S11	1	20300101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Int Comb /Comm-Inst /Distillate Oil (Diesel) /Reciprocating
15622011	99068113	96037912	138742014	4200300985	2	S11	1	20300201	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Int Comb /Comm-Inst /Natural Gas /Reciprocating
15622011	99068213	96037912	138742114	4200300985	4	S11	2	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068313	96037812	138742214	4200300985	6	S1	1	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068413	96037812	138742314	4200300985	7	S1	2	10300602	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
15622011	99068513	96038012	138742414	4200300985	9	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068613	96038012	138742514	4200300985	11	S2	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068713	96038112	138742614	4200300985	12	S3	1	10300603	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
15622011	99068813	96037912	138742714	4200300985	101	S11	1	38500101	541380	WESTINGHOUSE RESEARCH TECH PK/CHURCHILL	Industrial Process Cooling Tower /Mechanical Draft
8204311	5311513	96038212	17193214	4200300895	1	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	5311613	96038212	17192314	4200300895	2	S1	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204311	64213613	96038212	89727714	4200300895	3	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99068913	96038212	138742814	4200300895	4	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069013	96038212	138742914	4200300895	5	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069113	96038212	138743014	4200300895	6	S1	1	10300603	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /< 10 Million Btu/hr
8204311	99069213	96038312	138743114	4200300895	8	S2	1	10300602	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Ext Comb /Comm-Inst /Natural Gas /10-100 Million Btu/hr
8204311	99069313	96038412	138743214	4200300895	9	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069413	96038412	138743314	4200300895	10	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069513	96038412	138743414	4200300895	11	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069613	96038412	138743514	4200300895	12	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069713	96038412	138743614	4200300895	13	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069813	96038412	138743714	4200300895	14	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99069913	96038412	138743814	4200300895	15	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070013	96038412	138743914	4200300895	16	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070113	96038412	138744014	4200300895	17	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070213	96038412	138744114	4200300895	18	S3	1	39000699	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	In-Process Fuel Use /Natural Gas /General
8204311	99070313	96038312	138744214	4200300895	101	S2	1	30402210	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Secondary Metals /Metal Heat Treating /Quench Bath
8204311	99070413	96038212	138744314	4200300895	103	S1	1	40100256	333519	WHEMCO STEEL CASTINGS INC/WEST HOMESTEAD	Degreasing : Toluene: General Degreasing Units
11419111	61846213	57363412	80215914	helipad	--	--	--	2275050011	48811	WPXI-TV EVERGREEN ROAD	Aircraft /General Aviation /Piston
11419111	61846213	57363412	80216014	helipad	--	--	--	2275050012	48811	WPXI-TV EVERGREEN ROAD	Aircraft /General Aviation /Turbine
11575511	61355213	56888812	79248314	helipad	--	--	--	2275050011	48811	ZOKAITES	Aircraft /General Aviation /Piston
11575511	61355213	56888812	79248414	helipad	--	--	--	2275050012	48811	ZOKAITES	Aircraft /General Aviation /Turbine

Appendix D.3

Area Sources

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Key for Emissions Inventories

Term	Description
Facility ID	Facility ID (NEI)
Unit ID	Unit ID (NEI)
Rel Point ID	Release Point ID (NEI)
Process ID	Process Point ID (NEI)
Agy Facility ID	Agency Facility ID (ACHD)
Agy Unit	Agency Unit ID (ACHD)
Agy Rel	Agency Release Point ID (ACHD)
Agy Prc	Agency Process Point ID (ACHD)
SCC	Source Classification Code
NAICS	North American Industry Classification System Code
Facility Name	Facility Name/Location
NH_3	Ammonia Emissions (tons/year)
NO_x	Nitrogen Oxides Emissions (tons/year)
PM_{10}	PM_{10} Primary Emissions (tons/year)
$PM_{2.5}$	$PM_{2.5}$ Primary Emissions (tons/year)
$PM_{2.5(filt)}$	$PM_{2.5}$ Primary Emissions, Filterable Portion (tons/year)
$PM_{2.5(cond)}$	$PM_{2.5}$ Primary Emissions, Condensable Portion (tons/year)
SO_2	SO_2 Emissions (tons/year)
VOC	VOC Emissions (tons/year)
StkHgt	Stack/Release Point Height (ft)
StkDiam	Stack/Release Point Diameter (ft)
StkTmp	Stack/Release Point Temperature (°F)
StkVel	Stack/Release Point Exit Velocity (ft/s)
Longitude	Longitude (degrees)
Latitude	Latitude (degrees)
SCC Description	Source Classification Code Description
Source Category	Source Emissions/Type Group
Fuel Type	Fuel Type (gasoline, diesel, etc.)
Vehicle Class	Vehicle Class (light duty, heavy duty, refueling)
Vehicle Type	Specific Vehicle Type (car, truck, etc.)

Base Case 2011 Area Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2102002000	Stationary Fuel Comb /Industrial /Bituminous/Subbituminous Coal /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.568	208.116	246.712	46.164	26.487	19.676	733.324	0.946
2102004000	Stationary Fuel Comb /Industrial /Distillate Oil /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	0.829	20.733	2.384	1.607	0.259	1.348	44.161	0.207
2102005000	Stationary Fuel Comb /Industrial /Residual Oil /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.466	32.034	12.943	8.735	7.861	0.874	205.748	0.163
2102006000	Stationary Fuel Comb /Industrial /Natural Gas /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2102007000	Stationary Fuel Comb /Industrial /Liquified Petroleum Gas /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	1.907	90.465	0.318	0.254	0.064	0.191	0.381	3.306
2102008000	Stationary Fuel Comb /Industrial /Wood /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	6.748	212.066	498.356	430.880	414.493	16.387	24.099	16.387
2102011000	Stationary Fuel Comb /Industrial /Kerosene /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.055	1.376	0.158	0.106	0.017	0.089	3.039	0.014
2103002000	Stationary Fuel Comb /Commercial/Institutional /Bituminous/Subbituminous Coal /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2103004000	Stationary Fuel Comb /Commercial/Institutional /Distillate Oil /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	4.023	100.573	11.968	10.711	4.174	6.537	214.220	1.710
2103005000	Stationary Fuel Comb /Commercial/Institutional /Residual Oil /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.242	16.639	4.974	2.133	1.679	0.454	106.870	0.342
2103006000	Stationary Fuel Comb /Commercial/Institutional /Natural Gas /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	3.981	812.366	4.224	3.493	0.894	2.600	4.874	44.680
2103007000	Stationary Fuel Comb /Commercial/Institutional /Liquified Petroleum Gas /Total: All Combustor Types	Fuel Combustion (Industrial/Commercial)	0.134	38.114	0.134	0.107	0.027	0.080	0.161	1.393
2103008000	Stationary Fuel Comb /Commercial/Institutional /Wood /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.847	37.287	87.624	75.760	72.879	2.881	4.237	2.881
2103011000	Stationary Fuel Comb /Commercial/Institutional /Kerosene /Total: All Combustor Types	Fuel Combustion (Industrial/Commercial)	0.313	7.544	0.915	0.821	0.313	0.508	16.651	0.129
2104001000	Stationary Fuel Comb /Residential /Anthracite Coal /Total: All Combustor Types	Fuel Combustion (Residential)	0.044	0.065	0.242	0.124	0.100	0.023	0.758	0.218
2104002000	Stationary Fuel Comb /Residential /Bituminous/Subbituminous Coal /Total: All Combustor Types	Fuel Combustion (Residential)	0.011	0.048	0.038	0.025	0.020	0.005	0.394	0.053
2104004000	Stationary Fuel Comb /Residential /Distillate Oil /Total: All Combustor Types	Fuel Combustion (Residential)	1.912	34.421	4.551	4.073	1.587	2.486	81.463	1.339
2104006000	Stationary Fuel Comb /Residential /Natural Gas /Total: All Combustor Types	Fuel Combustion (Residential)	440.290	2069.360	11.448	9.466	2.422	7.045	13.209	121.080
2104007000	Stationary Fuel Comb /Residential /Liquified Petroleum Gas /Total: All Combustor Types	Fuel Combustion (Residential)	0.163	49.882	0.173	0.143	0.037	0.106	0.200	1.829
2104008100	Stationary Fuel Comb /Residential /Wood /Fireplace: general	Fuel Combustion (Residential Wood)	10.314	14.898	135.230	135.230	135.230	0.000	2.292	108.299
2104008210	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; non-EPA certified	Fuel Combustion (Residential Wood)	14.704	24.219	264.674	264.674	264.674	0.000	3.460	458.423
2104008220	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; EPA certified; non-catalytic	Fuel Combustion (Residential Wood)	2.496	6.324	54.365	54.365	54.365	0.000	1.109	33.285
2104008230	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; EPA certified; catalytic	Fuel Combustion (Residential Wood)	0.833	1.850	18.873	18.873	18.873	0.000	0.370	13.877
2104008310	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, non-EPA certified	Fuel Combustion (Residential Wood)	20.855	34.350	375.395	375.395	375.395	0.000	4.907	650.194
2104008320	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, EPA certified, non-catalytic	Fuel Combustion (Residential Wood)	3.540	8.969	77.099	77.099	77.099	0.000	1.573	47.204
2104008330	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, EPA certified, catalytic	Fuel Combustion (Residential Wood)	1.179	2.621	26.731	26.731	26.731	0.000	0.524	19.655
2104008400	Stationary Fuel Comb /Residential /Wood /Woodstove: pellet-fired, general (freestanding or FP insert)	Fuel Combustion (Residential Wood)	2.037	25.803	20.778	20.778	20.778	0.000	2.173	0.278
2104008510	Stationary Fuel Comb /Residential /Wood /Furnace: Indoor, cordwood-fired, non-EPA certified	Fuel Combustion (Residential Wood)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2104008610	Stationary Fuel Comb /Residential /Wood /Hydronic heater: outdoor	Fuel Combustion (Residential Wood)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2104008700	Stationary Fuel Comb /Residential /Wood /Outdoor Wood Burning Equipment	Fuel Combustion (Residential Wood)	0.767	1.107	10.051	10.051	10.051	0.000	0.170	8.049
2104009000	Stationary Fuel Comb /Residential /Wood /Firelog	Fuel Combustion (Residential Wood)	0.000	13.641	52.051	50.418	50.418	0.000	0.000	70.230
2104011000	Stationary Fuel Comb /Residential /Kerosene /Total: All Heater Types	Fuel Combustion (Residential)	0.093	1.667	0.220	0.197	0.077	0.120	3.944	0.065
2280002100	Marine Vessels, Commercial /Diesel /Port emissions	Marine/Railroad	0.148	446.398	14.754	14.311	14.311	0.000	5.486	10.212
2280002200	Marine Vessels, Commercial /Diesel /Underway emissions	Marine/Railroad	0.312	472.066	15.602	15.134	15.134	0.000	5.801	10.799
2285002006	Railroad Equipment /Diesel /Line Haul Locomotives: Class I Operations	Marine/Railroad	0.841	1768.424	62.994	57.955	57.955	0.000	18.983	94.005
2285002007	Railroad Equipment /Diesel /Line Haul Locomotives: Class II / III Operations	Marine/Railroad	0.041	132.436	3.260	2.999	2.999	0.000	0.921	5.149
2294000000	Mobile Sources /Paved Roads / Fugitive Dust / Total: Fugitives	Fugitive Dust	0.000	0.000	795.384	198.846	198.846	0.000	0.000	0.000
2296000000	Mobile Sources /Unpaved Roads / Fugitive Dust / Total: Fugitives	Fugitive Dust	0.000	0.000	605.223	60.138	60.138	0.000	0.000	0.000
2302002100	Industrial Processes /Commercial Cooking - Charbroiling /Conveyorized Charbroiling	Commercial Cooking	0.000	0.000	47.502	46.046	0.148	45.898	0.000	11.875
2302002200	Industrial Processes /Commercial Cooking - Charbroiling /Underfired Charbroiling	Commercial Cooking	0.000	0.000	310.800	300.446	0.863	299.583	0.000	37.280
2302003000	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Deep Fat	Commercial Cooking	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.197
2302003100	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Flat Griddle	Commercial Cooking	0.000	0.000	82.753	62.883	0.127	62.757	0.000	4.951
2302003200	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Clamshell Griddle	Commercial Cooking	0.000	0.000	5.458	4.620	0.011	4.609	0.000	0.187
2310000220	Oil & Gas Expl & Prod /All Processes /Drill Rigs	Oil and Gas Exploration/Production	0.000	7.193	0.000	0.000	0.000	0.000	0.007	0.307
2310000330	Oil & Gas Expl & Prod /All Processes /Artificial Lift	Oil and Gas Exploration/Production	0.000	3.673	0.031	0.031	0.031	0.000	0.001	0.048
2310000550	Oil & Gas Expl & Prod /All Processes /Produced Water	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.324
2310000660	Oil & Gas Expl & Prod /All Processes /Hydraulic Fracturing Engines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310010100	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Heaters	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310010200	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Tanks - Flashing & Standing/Working/Breathing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	18.855
2310010300	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Pneumatic Devices	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	19.189
2310011000	On-Shore Oil Production /Total: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310011201	On-Shore Oil Production /Tank Truck/Railcar Loading: Crude Oil	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.073
2310011501	On-Shore Oil Production /Fugitives: Connectors	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.190
2310011502	On-Shore Oil Production /Fugitives: Flanges	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.004
2310011503	On-Shore Oil Production /Fugitives: Open Ended Lines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
2310011505	On-Shore Oil Production /Fugitives: Valves	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.519
2310021010	On-Shore Gas Production /Storage Tanks: Condensate	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.014
2310021030	On-Shore Gas Production /Tank Truck/Railcar Loading: Condensate	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021100	On-Shore Gas Production /Gas Well Heaters	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021202	On-Shore Gas Production /Natural Gas Fired 4Cycle Lean Burn Compressor Engines 50 To 499 HP	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021251	On-Shore Gas Production /Lateral Compressors 4 Cycle Lean Burn	Oil and Gas Exploration/Production	0.000	24.515	0.289	0.289	0.163	0.126	0.017	3.414

Base Case 2011 Area Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2310021300	On-Shore Gas Production /Gas Well Pneumatic Devices	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	54.845
2310021302	On-Shore Gas Production /Natural Gas Fired 4Cycle Rich Burn Compressor Engines 50 To 499 HP	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021351	On-Shore Gas Production /Lateral Compressors 4 Cycle Rich Burn	Oil and Gas Exploration/Production	0.000	128.465	1.997	1.997	1.102	0.896	0.061	2.284
2310021400	On-Shore Gas Production /Gas Well Dehydrators	Oil and Gas Exploration/Production	0.000	124.756	9.481	9.481	5.215	4.266	0.749	18.455
2310021501	On-Shore Gas Production /Fugitives: Connectors	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.271
2310021502	On-Shore Gas Production /Fugitives: Flanges	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.293
2310021503	On-Shore Gas Production /Fugitives: Open Ended Lines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.362
2310021505	On-Shore Gas Production /Fugitives: Valves	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.155
2310021506	On-Shore Gas Production /Fugitives: Other	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.534
2310021509	On-Shore Gas Production /Fugitives: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.072
2310021603	On-Shore Gas Production /Gas Well Venting - Blowdowns	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	20.750	58.401
2310111100	On-Shore Oil Exploration /Mud Degassing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310111401	On-Shore Oil Exploration /Oil Well Pneumatic Pumps	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310111700	On-Shore Oil Exploration /Oil Well Completion: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121100	On-Shore Gas Exploration /Mud Degassing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121401	On-Shore Gas Exploration /Gas Well Pneumatic Pumps	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121700	On-Shore Gas Exploration /Gas Well Completion: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2311010000	Construction /Residential /Total	Fugitive Dust	0.000	0.000	90.752	9.075	9.075	0.000	0.000	0.000
2311030000	Construction /Road Construction /Total	Fugitive Dust	0.000	0.000	648.593	64.859	64.859	0.000	0.000	0.000
2401001000	Solvent Utilization /Architectural Coatings /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1149.945
2401005000	Solvent Utilization /Auto Refinishing /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	314.655
2401008000	Solvent Utilization /Traffic Markings /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.856
2401015000	Solvent Utilization /Factory Finished Wood /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.735
2401020000	Solvent Utilization /Wood Furniture /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	90.190
2401025000	Solvent Utilization /Metal Furniture /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.885
2401030000	Solvent Utilization /Paper /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2401040000	Solvent Utilization /Metal Cans /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.658
2401055000	Solvent Utilization /Machinery & Equip /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	27.695
2401065000	Solvent Utilization /Electronic & Other Elec /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.284
2401070000	Solvent Utilization /Motor Vehicles /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.805
2401085000	Solvent Utilization /Railroad /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	162.628
2401090000	Solvent Utilization /Misc Manuf /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	54.442
2401100000	Solvent Utilization /Industrial Maintenance /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	91.751
2401200000	Solvent Utilization /Other Special Purpose /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	39.147
2415000000	Solvent Utilization /Degreasing /All Processes /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	79.122
2425000000	Solvent Utilization /Graphic Arts /All Processes /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	221.065
2460100000	Solvent Utilization /Misc /Personal Care Products/Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1097.110
2460200000	Solvent Utilization /Misc /Household Products /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1045.640
2460400000	Solvent Utilization /Misc /Auto Aftermarket /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	798.030
2460500000	Solvent Utilization /Misc /Coatings and Related /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	582.856
2460600000	Solvent Utilization /Misc /Adhesives and Sealants /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	335.607
2460800000	Solvent Utilization /Misc /FIFRA Related /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	985.938
2460900000	Solvent Utilization /Misc /Misc (non-covered) /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	42.947
2461021000	Solvent Utilization /Misc /Cutback Asphalt /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	679.310
2461022000	Solvent Utilization /Misc /Emulsified Asphalt /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	184.322
2461850000	Solvent Utilization /Misc /Pesticide /All Processes	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.240
2501011011	Storage /Petroleum /Residential Gas Cans /Permeable	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	60.691
2501011012	Storage /Petroleum /Residential Gas Cans /Evaporation	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	118.497
2501011013	Storage /Petroleum /Residential Gas Cans /Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	48.254
2501011014	Storage /Petroleum /Residential Gas Cans /Refilling Vapor	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	17.327
2501011015	Storage /Petroleum /Residential Gas Cans /Refilling Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.540
2501012011	Storage /Petroleum /Commercial Gas Cans /Permeable	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.938
2501012012	Storage /Petroleum /Commercial Gas Cans /Evaporation	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	3.785
2501012013	Storage /Petroleum /Commercial Gas Cans /Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	65.826
2501012014	Storage /Petroleum /Commercial Gas Cans /Refilling Vapor	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	33.392
2501012015	Storage /Petroleum /Commercial Gas Cans /Refilling Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.964
2501060052	Storage /Petroleum /Gasoline Service /Stage 1: Splash Filling	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501060053	Storage /Petroleum /Gasoline Service /Stage 1: Balanced Filling	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	182.618
2501060201	Storage /Petroleum /Gasoline Service /Underground Tank	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	224.650
2501080050	Storage /Petroleum /Airports /Stage 1: Total	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	31.969
2501080100	Storage /Petroleum /Airports /Stage 2: Total	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.659

Base Case 2011 Area Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2505040120	Storage /Petroleum /Airports /Underground Tank	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	383.134
2801000003	Agriculture Crops /Tilling	Agriculture	0.000	0.000	64.650	12.929	12.929	0.000	0.000	0.000
2801500000	Agriculture Crops /Field Burning - whole field set on fire /Unspecified	Agriculture	0.000	0.019	0.142	0.104	0.104	0.000	0.004	0.048
2801700001	Agriculture Crops /Fertilizer /Anhydrous Ammonia	Agriculture	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700002	Agriculture Crops /Fertilizer /Aqueous Ammonia	Agriculture	0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700003	Agriculture Crops /Fertilizer /Nitrogen Solutions	Agriculture	3.799	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700004	Agriculture Crops /Fertilizer /Urea	Agriculture	12.607	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700005	Agriculture Crops /Fertilizer /Ammon Nitrate	Agriculture	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700006	Agriculture Crops /Fertilizer /Ammon Sulfate	Agriculture	0.600	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700007	Agriculture Crops /Fertilizer /Ammon Thiosulfate	Agriculture	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700010	Agriculture Crops /Fertilizer /N-P-K	Agriculture	32.954	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700011	Agriculture Crops /Fertilizer /Calcium Ammon Nitrate	Agriculture	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700012	Agriculture Crops /Fertilizer /Potassium Nitrate	Agriculture	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700013	Agriculture Crops /Fertilizer /Diammon Phosphate	Agriculture	0.072	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700014	Agriculture Crops /Fertilizer /Monoammon Phoosphate	Agriculture	0.076	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700015	Agriculture Crops /Fertilizer /Liquid Ammon Polyphosphate	Agriculture	0.019	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700099	Agriculture Crops /Fertilizer /Misc	Agriculture	5.371	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001100	Agriculture - Livestock /Beef Cattle /Confinement	Agriculture	1.452	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001200	Agriculture - Livestock /Beef Cattle /Manure Handling	Agriculture	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001300	Agriculture - Livestock /Beef Cattle /Land Application	Agriculture	1.158	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805002000	Agriculture - Livestock /Beef Cattle /Not Classified	Agriculture	4.303	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805003100	Agriculture - Livestock /Beef Cattle /Pasture /Confinement	Agriculture	3.907	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805007100	Agriculture - Livestock /Poultry /Confinement	Agriculture	1.092	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805007300	Agriculture - Livestock /Poultry /Land Application	Agriculture	0.020	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009100	Agriculture - Livestock /Poultry /Broilers /Confinement	Agriculture	0.045	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009200	Agriculture - Livestock /Poultry /Broilers /Manure Handling	Agriculture	0.008	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009300	Agriculture - Livestock /Poultry /Broilers /Land Application	Agriculture	0.037	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010100	Agriculture - Livestock /Poultry /Turkeys /Confinement	Agriculture	2.944	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010200	Agriculture - Livestock /Poultry /Turkeys /Manure Handling	Agriculture	0.531	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010300	Agriculture - Livestock /Poultry /Turkeys /Land Application	Agriculture	2.653	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805018000	Agriculture - Livestock /Dairy Cattle /Not Classified	Agriculture	0.970	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019100	Agriculture - Livestock /Dairy Cattle /Confinement	Agriculture	0.026	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019200	Agriculture - Livestock /Dairy Cattle /Manure Handling	Agriculture	0.074	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019300	Agriculture - Livestock /Dairy Cattle /Land Application	Agriculture	0.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021100	Agriculture - Livestock /Dairy Cattle /Scrape /Confinement	Agriculture	0.639	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021200	Agriculture - Livestock /Dairy Cattle /Scrape /Manure Handling	Agriculture	0.639	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021300	Agriculture - Livestock /Dairy Cattle /Scrape /Land Application	Agriculture	1.452	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022100	Agriculture - Livestock /Dairy Cattle /Deep Pit /Confinement	Agriculture	0.064	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022200	Agriculture - Livestock /Dairy Cattle /Deep Pit /Manure Handling	Agriculture	0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022300	Agriculture - Livestock /Dairy Cattle /Deep Pit /Land Application	Agriculture	0.037	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023100	Agriculture - Livestock /Dairy Cattle /Pasture /Confinement	Agriculture	0.529	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023200	Agriculture - Livestock /Dairy Cattle /Pasture /Manure Handling	Agriculture	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023300	Agriculture - Livestock /Dairy Cattle /Pasture /Land Application	Agriculture	0.706	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030000	Agriculture - Livestock /Poultry Waste /Not Classified	Agriculture	0.082	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030007	Agriculture - Livestock /Poultry Waste /Ducks	Agriculture	0.119	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030008	Agriculture - Livestock /Poultry Waste /Geese	Agriculture	0.035	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805035000	Agriculture - Livestock /Horses and Ponies /Not Classified	Agriculture	16.104	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039100	Agriculture - Livestock /Swine /Confinement	Agriculture	0.120	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039200	Agriculture - Livestock /Swine /Manure Handling	Agriculture	0.240	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039300	Agriculture - Livestock /Swine /Land Application	Agriculture	0.020	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805040000	Agriculture - Livestock /Sheep and Lambs Waste /Total	Agriculture	2.112	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805045000	Agriculture - Livestock /Goats Waste /Not Classified	Agriculture	1.716	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805047100	Agriculture - Livestock /Swine /Deep Pit /Confinement	Agriculture	0.322	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805047300	Agriculture - Livestock /Swine /Deep Pit /Manure Handling	Agriculture	0.149	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805053100	Agriculture - Livestock /Swine /Outdoor /Confinement	Agriculture	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2810060100	Cremation /Humans	Cremation	0.000	4.899	0.323	0.323	0.323	0.000	0.754	0.017

Future Case 2021 Area Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2102002000	Stationary Fuel Comb /Industrial /Bituminous/Subbituminous Coal /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.500	183.358	217.365	40.672	23.336	17.336	646.087	0.833
2102004000	Stationary Fuel Comb /Industrial /Distillate Oil /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	0.902	22.549	2.217	1.494	0.241	1.253	32.227	0.149
2102005000	Stationary Fuel Comb /Industrial /Residual Oil /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.466	32.034	12.943	8.734	7.861	0.874	36.829	0.163
2102006000	Stationary Fuel Comb /Industrial /Natural Gas /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2102007000	Stationary Fuel Comb /Industrial /Liquified Petroleum Gas /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	2.292	108.719	0.382	0.306	0.076	0.229	0.458	3.973
2102008000	Stationary Fuel Comb /Industrial /Wood /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	8.479	266.472	626.231	541.441	520.849	20.592	30.281	20.591
2102011000	Stationary Fuel Comb /Industrial /Kerosene /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.060	1.497	0.172	0.116	0.019	0.097	3.305	0.015
2103002000	Stationary Fuel Comb /Commercial/Institutional /Bituminous/Subbituminous Coal /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2103004000	Stationary Fuel Comb /Commercial/Institutional /Distillate Oil /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	3.762	94.061	9.570	8.565	3.338	5.227	139.547	1.057
2103005000	Stationary Fuel Comb /Commercial/Institutional /Residual Oil /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	0.242	16.639	4.974	2.133	1.679	0.454	19.130	0.342
2103006000	Stationary Fuel Comb /Commercial/Institutional /Natural Gas /Total: Boilers and IC Engines	Fuel Combustion (Industrial/Commercial)	4.217	852.056	4.475	3.701	0.947	2.754	5.164	43.928
2103007000	Stationary Fuel Comb /Commercial/Institutional /Liquified Petroleum Gas /Total: All Combustor Types	Fuel Combustion (Industrial/Commercial)	0.133	37.989	0.133	0.107	0.027	0.080	0.160	1.388
2103008000	Stationary Fuel Comb /Commercial/Institutional /Wood /Total: All Boiler Types	Fuel Combustion (Industrial/Commercial)	1.281	56.382	132.495	114.555	110.199	4.357	6.407	4.357
2103011000	Stationary Fuel Comb /Commercial/Institutional /Kerosene /Total: All Combustor Types	Fuel Combustion (Industrial/Commercial)	0.292	7.055	0.855	0.768	0.292	0.475	15.573	0.121
2104001000	Stationary Fuel Comb /Residential /Anthracite Coal /Total: All Combustor Types	Fuel Combustion (Residential)	0.044	0.065	0.242	0.124	0.100	0.023	0.758	0.218
2104002000	Stationary Fuel Comb /Residential /Bituminous/Subbituminous Coal /Total: All Combustor Types	Fuel Combustion (Residential)	0.011	0.048	0.038	0.025	0.020	0.005	0.394	0.053
2104004000	Stationary Fuel Comb /Residential /Distillate Oil /Total: All Combustor Types	Fuel Combustion (Residential)	1.604	28.871	3.818	3.416	1.331	2.085	54.071	1.123
2104006000	Stationary Fuel Comb /Residential /Natural Gas /Total: All Combustor Types	Fuel Combustion (Residential)	427.780	2010.493	11.122	9.197	2.353	6.844	12.833	117.636
2104007000	Stationary Fuel Comb /Residential /Liquified Petroleum Gas /Total: All Combustor Types	Fuel Combustion (Residential)	0.134	41.055	0.142	0.118	0.030	0.088	0.164	1.505
2104008100	Stationary Fuel Comb /Residential /Wood /Fireplace: general	Fuel Combustion (Residential Wood)	11.375	16.431	144.967	144.967	144.967	0.000	2.528	119.439
2104008210	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; non-EPA certified	Fuel Combustion (Residential Wood)	12.541	20.655	237.414	237.414	237.414	0.000	2.951	390.988
2104008220	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; EPA certified; non-catalytic	Fuel Combustion (Residential Wood)	3.142	7.959	62.492	62.492	62.492	0.000	1.396	41.891
2104008230	Stationary Fuel Comb /Residential /Wood /Woodstove: fireplace inserts; EPA certified; catalytic	Fuel Combustion (Residential Wood)	1.048	2.329	21.722	21.722	21.722	0.000	0.466	17.465
2104008310	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, non-EPA certified	Fuel Combustion (Residential Wood)	20.259	33.368	367.884	367.884	367.884	0.000	4.767	631.596
2104008320	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, EPA certified, non-catalytic	Fuel Combustion (Residential Wood)	4.456	11.288	88.626	88.626	88.626	0.000	1.980	59.411
2104008330	Stationary Fuel Comb /Residential /Wood /Woodstove: freestanding, EPA certified, catalytic	Fuel Combustion (Residential Wood)	1.484	3.298	30.767	30.767	30.767	0.000	0.660	24.737
2104008400	Stationary Fuel Comb /Residential /Wood /Woodstove: pellet-fired, general (freestanding or FP insert)	Fuel Combustion (Residential Wood)	3.914	49.578	34.180	34.180	34.180	0.000	4.175	0.535
2104008510	Stationary Fuel Comb /Residential /Wood /Furnace: Indoor, cordwood-fired, non-EPA certified	Fuel Combustion (Residential Wood)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2104008610	Stationary Fuel Comb /Residential /Wood /Hydronic heater: outdoor	Fuel Combustion (Residential Wood)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2104008700	Stationary Fuel Comb /Residential /Wood /Outdoor Wood Burning Equipment	Fuel Combustion (Residential Wood)	0.845	1.221	10.775	10.775	10.775	0.000	0.188	8.877
2104009000	Stationary Fuel Comb /Residential /Wood /Firelog	Fuel Combustion (Residential Wood)	0.000	15.045	55.798	54.049	54.049	0.000	0.000	77.453
2104011000	Stationary Fuel Comb /Residential /Kerosene /Total: All Heater Types	Fuel Combustion (Residential)	0.019	0.339	0.045	0.040	0.016	0.024	0.803	0.013
2280002100	Marine Vessels, Commercial /Diesel /Port emissions	Marine/Railroad	0.148	300.421	8.861	8.595	8.595	0.000	0.603	6.899
2280002200	Marine Vessels, Commercial /Diesel /Underway emissions	Marine/Railroad	0.312	317.696	9.371	9.089	9.089	0.000	0.637	7.295
2285002006	Railroad Equipment /Diesel /Line Haul Locomotives: Class I Operations	Marine/Railroad	0.841	1288.268	36.872	33.922	33.922	0.000	0.637	50.542
2285002007	Railroad Equipment /Diesel /Line Haul Locomotives: Class II / III Operations	Marine/Railroad	0.041	140.193	3.316	3.051	3.051	0.000	0.031	6.051
2294000000	Mobile Sources /Paved Roads / Fugitive Dust / Total: Fugitives	Fugitive Dust	0.000	0.000	959.403	239.849	239.849	0.000	0.000	0.000
2296000000	Mobile Sources /Unpaved Roads / Fugitive Dust / Total: Fugitives	Fugitive Dust	0.000	0.000	983.274	97.703	97.703	0.000	0.000	0.000
2302002100	Industrial Processes /Commercial Cooking - Charbroiling /Conveyorized Charbroiling	Commercial Cooking	0.000	0.000	45.552	44.154	0.142	44.012	0.000	11.388
2302002200	Industrial Processes /Commercial Cooking - Charbroiling /Underfired Charbroiling	Commercial Cooking	0.000	0.000	298.037	288.105	0.828	287.278	0.000	35.749
2302003000	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Deep Fat	Commercial Cooking	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.942
2302003100	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Flat Griddle	Commercial Cooking	0.000	0.000	79.355	60.302	0.121	60.180	0.000	4.748
2302003200	Industrial Processes /Commercial Cooking - Charbroiling /Frying / Clamshell Griddle	Commercial Cooking	0.000	0.000	5.234	4.430	0.011	4.420	0.000	0.180
2310000220	Oil & Gas Expl & Prod /All Processes /Drill Rigs	Oil and Gas Exploration/Production	0.000	7.121	0.000	0.000	0.000	0.000	0.006	0.333
2310000330	Oil & Gas Expl & Prod /All Processes /Artificial Lift	Oil and Gas Exploration/Production	0.000	3.673	0.031	0.031	0.031	0.000	0.001	0.056
2310000550	Oil & Gas Expl & Prod /All Processes /Produced Water	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.379
2310000660	Oil & Gas Expl & Prod /All Processes /Hydraulic Fracturing Engines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310010100	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Heaters	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310010200	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Tanks - Flashing & Standing/Working/Breathing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.730
2310010300	Oil & Gas Expl & Prod /Crude Petroleum /Oil Well Pneumatic Devices	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	12.863
2310011000	On-Shore Oil Production /Total: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310011201	On-Shore Oil Production /Tank Truck/Railcar Loading: Crude Oil	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.778
2310011501	On-Shore Oil Production /Fugitives: Connectors	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.138
2310011502	On-Shore Oil Production /Fugitives: Flanges	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
2310011503	On-Shore Oil Production /Fugitives: Open Ended Lines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.029
2310011505	On-Shore Oil Production /Fugitives: Valves	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.377
2310021010	On-Shore Gas Production /Storage Tanks: Condensate	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.026
2310021030	On-Shore Gas Production /Tank Truck/Railcar Loading: Condensate	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021100	On-Shore Gas Production /Gas Well Heaters	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021202	On-Shore Gas Production /Natural Gas Fired 4Cycle Lean Burn Compressor Engines 50 To 499 HP	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021251	On-Shore Gas Production /Lateral Compressors 4 Cycle Lean Burn	Oil and Gas Exploration/Production	0.000	60.159	0.709	0.709	0.400	0.309	0.042	6.966

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2310021300	On-Shore Gas Production /Gas Well Pneumatic Devices	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	104.372
2310021302	On-Shore Gas Production /Natural Gas Fired 4Cycle Rich Burn Compressor Engines 50 To 499 HP	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310021351	On-Shore Gas Production /Lateral Compressors 4 Cycle Rich Burn	Oil and Gas Exploration/Production	0.000	315.243	4.901	4.901	2.703	2.197	0.148	4.661
2310021400	On-Shore Gas Production /Gas Well Dehydrators	Oil and Gas Exploration/Production	0.000	306.140	23.267	23.267	12.798	10.469	1.837	37.661
2310021501	On-Shore Gas Production /Fugitives: Connectors	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.552
2310021502	On-Shore Gas Production /Fugitives: Flanges	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.598
2310021503	On-Shore Gas Production /Fugitives: Open Ended Lines	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.739
2310021505	On-Shore Gas Production /Fugitives: Valves	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.397
2310021506	On-Shore Gas Production /Fugitives: Other	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.090
2310021509	On-Shore Gas Production /Fugitives: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.147
2310021603	On-Shore Gas Production /Gas Well Venting - Blowdowns	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	50.918	119.180
2310111100	On-Shore Oil Exploration /Mud Degassing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310111401	On-Shore Oil Exploration /Oil Well Pneumatic Pumps	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310111700	On-Shore Oil Exploration /Oil Well Completion: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121100	On-Shore Gas Exploration /Mud Degassing	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121401	On-Shore Gas Exploration /Gas Well Pneumatic Pumps	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2310121700	On-Shore Gas Exploration /Gas Well Completion: All Processes	Oil and Gas Exploration/Production	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2311010000	Construction /Residential /Total	Fugitive Dust	0.000	0.000	102.032	10.203	10.203	0.000	0.000	0.000
2311030000	Construction /Road Construction /Total	Fugitive Dust	0.000	0.000	778.509	77.851	77.851	0.000	0.000	0.000
2401001000	Solvent Utilization /Architectural Coatings /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1102.702
2401005000	Solvent Utilization /Auto Refinishing /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	342.060
2401008000	Solvent Utilization /Traffic Markings /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.856
2401015000	Solvent Utilization /Factory Finished Wood /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.735
2401020000	Solvent Utilization /Wood Furniture /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	90.192
2401025000	Solvent Utilization /Metal Furniture /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.885
2401030000	Solvent Utilization /Paper /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2401040000	Solvent Utilization /Metal Cans /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.455
2401055000	Solvent Utilization /Machinery & Equip /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	28.865
2401065000	Solvent Utilization /Electronic & Other Elec /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.284
2401070000	Solvent Utilization /Motor Vehicles /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	22.763
2401085000	Solvent Utilization /Railroad /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	169.776
2401090000	Solvent Utilization /Misc Manuf /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	54.443
2401100000	Solvent Utilization /Industrial Maintenance /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	87.983
2401200000	Solvent Utilization /Other Special Purpose /Total: All Solvent Types	Surface Coatings	0.000	0.000	0.000	0.000	0.000	0.000	0.000	37.540
2415000000	Solvent Utilization /Degreasing /All Processes /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	85.885
2425000000	Solvent Utilization /Graphic Arts /All Processes /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	211.985
2460100000	Solvent Utilization /Misc /Personal Care Products/Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1052.040
2460200000	Solvent Utilization /Misc /Household Products /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1002.692
2460400000	Solvent Utilization /Misc /Auto Aftermarket /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	765.259
2460500000	Solvent Utilization /Misc /Coatings and Related /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	558.925
2460600000	Solvent Utilization /Misc /Adhesives and Sealants /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	321.824
2460800000	Solvent Utilization /Misc /FIFRA Related /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	945.460
2460900000	Solvent Utilization /Misc /Misc (non-covered) /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	41.183
2461021000	Solvent Utilization /Misc /Cutback Asphalt /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	679.302
2461022000	Solvent Utilization /Misc /Emulsified Asphalt /Total: All Solvent Types	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	184.321
2461850000	Solvent Utilization /Misc /Pesticide /All Processes	Solvent Utilization	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.442
2501011011	Storage /Petroleum /Residential Gas Cans /Permeable	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501011012	Storage /Petroleum /Residential Gas Cans /Evaporation	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501011013	Storage /Petroleum /Residential Gas Cans /Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501011014	Storage /Petroleum /Residential Gas Cans /Refilling Vapor	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501011015	Storage /Petroleum /Residential Gas Cans /Refilling Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501012011	Storage /Petroleum /Commercial Gas Cans /Permeable	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501012012	Storage /Petroleum /Commercial Gas Cans /Evaporation	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501012013	Storage /Petroleum /Commercial Gas Cans /Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501012014	Storage /Petroleum /Commercial Gas Cans /Refilling Vapor	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501012015	Storage /Petroleum /Commercial Gas Cans /Refilling Spillage	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501060052	Storage /Petroleum /Gasoline Service /Stage 1: Splash Filling	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501060053	Storage /Petroleum /Gasoline Service /Stage 1: Balanced Filling	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501060201	Storage /Petroleum /Gasoline Service /Underground Tank	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2501080050	Storage /Petroleum /Airports /Stage 1: Total	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	27.719
2501080100	Storage /Petroleum /Airports /Stage 2: Total	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.438

Future Case 2021 Area Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2505040120	Storage /Petroleum /Airports /Underground Tank	Petroleum Storage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	351.338
2801000003	Agriculture Crops /Tilling	Agriculture	0.000	0.000	65.382	13.076	13.076	0.000	0.000	0.000
2801500000	Agriculture Crops /Field Burning - whole field set on fire /Unspecified	Agriculture	0.000	0.020	0.144	0.105	0.105	0.000	0.004	0.049
2801700001	Agriculture Crops /Fertilizer /Anhydrous Ammonia	Agriculture	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700002	Agriculture Crops /Fertilizer /Aqueous Ammonia	Agriculture	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700003	Agriculture Crops /Fertilizer /Nitrogen Solutions	Agriculture	3.987	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700004	Agriculture Crops /Fertilizer /Urea	Agriculture	13.231	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700005	Agriculture Crops /Fertilizer /Ammon Nitrate	Agriculture	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700006	Agriculture Crops /Fertilizer /Ammon Sulfate	Agriculture	0.630	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700007	Agriculture Crops /Fertilizer /Ammon Thiosulfate	Agriculture	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700010	Agriculture Crops /Fertilizer /N-P-K	Agriculture	34.584	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700011	Agriculture Crops /Fertilizer /Calcium Ammon Nitrate	Agriculture	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700012	Agriculture Crops /Fertilizer /Potassium Nitrate	Agriculture	0.028	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700013	Agriculture Crops /Fertilizer /Diammon Phosphate	Agriculture	0.076	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700014	Agriculture Crops /Fertilizer /Monoammon Phoosphate	Agriculture	0.080	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700015	Agriculture Crops /Fertilizer /Liquid Ammon Polyphosphate	Agriculture	0.020	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2801700099	Agriculture Crops /Fertilizer /Misc	Agriculture	5.636	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001100	Agriculture - Livestock /Beef Cattle /Confinement	Agriculture	1.440	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001200	Agriculture - Livestock /Beef Cattle /Manure Handling	Agriculture	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805001300	Agriculture - Livestock /Beef Cattle /Land Application	Agriculture	1.148	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805002000	Agriculture - Livestock /Beef Cattle /Not Classified	Agriculture	4.269	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805003100	Agriculture - Livestock /Beef Cattle /Pasture /Confinement	Agriculture	3.876	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805007100	Agriculture - Livestock /Poultry /Confinement	Agriculture	1.168	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805007300	Agriculture - Livestock /Poultry /Land Application	Agriculture	0.021	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009100	Agriculture - Livestock /Poultry /Broilers /Confinement	Agriculture	0.050	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009200	Agriculture - Livestock /Poultry /Broilers /Manure Handling	Agriculture	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805009300	Agriculture - Livestock /Poultry /Broilers /Land Application	Agriculture	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010100	Agriculture - Livestock /Poultry /Turkeys /Confinement	Agriculture	2.754	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010200	Agriculture - Livestock /Poultry /Turkeys /Manure Handling	Agriculture	0.496	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805010300	Agriculture - Livestock /Poultry /Turkeys /Land Application	Agriculture	2.482	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805018000	Agriculture - Livestock /Dairy Cattle /Not Classified	Agriculture	0.961	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019100	Agriculture - Livestock /Dairy Cattle /Confinement	Agriculture	0.026	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019200	Agriculture - Livestock /Dairy Cattle /Manure Handling	Agriculture	0.074	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805019300	Agriculture - Livestock /Dairy Cattle /Land Application	Agriculture	0.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021100	Agriculture - Livestock /Dairy Cattle /Scrape /Confinement	Agriculture	0.633	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021200	Agriculture - Livestock /Dairy Cattle /Scrape /Manure Handling	Agriculture	0.633	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805021300	Agriculture - Livestock /Dairy Cattle /Scrape /Land Application	Agriculture	1.438	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022100	Agriculture - Livestock /Dairy Cattle /Deep Pit /Confinement	Agriculture	0.063	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022200	Agriculture - Livestock /Dairy Cattle /Deep Pit /Manure Handling	Agriculture	0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805022300	Agriculture - Livestock /Dairy Cattle /Deep Pit /Land Application	Agriculture	0.037	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023100	Agriculture - Livestock /Dairy Cattle /Pasture /Confinement	Agriculture	0.524	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023200	Agriculture - Livestock /Dairy Cattle /Pasture /Manure Handling	Agriculture	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805023300	Agriculture - Livestock /Dairy Cattle /Pasture /Land Application	Agriculture	0.699	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030000	Agriculture - Livestock /Poultry Waste /Not Classified	Agriculture	0.088	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030007	Agriculture - Livestock /Poultry Waste /Ducks	Agriculture	0.127	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805030008	Agriculture - Livestock /Poultry Waste /Geese	Agriculture	0.038	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805035000	Agriculture - Livestock /Horses and Ponies /Not Classified	Agriculture	16.603	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039100	Agriculture - Livestock /Swine /Confinement	Agriculture	0.128	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039200	Agriculture - Livestock /Swine /Manure Handling	Agriculture	0.256	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805039300	Agriculture - Livestock /Swine /Land Application	Agriculture	0.022	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805040000	Agriculture - Livestock /Sheep and Lambs Waste /Total	Agriculture	2.177	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805045000	Agriculture - Livestock /Goats Waste /Not Classified	Agriculture	1.769	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805047100	Agriculture - Livestock /Swine /Deep Pit /Confinement	Agriculture	0.343	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805047300	Agriculture - Livestock /Swine /Deep Pit /Manure Handling	Agriculture	0.159	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2805053100	Agriculture - Livestock /Swine /Outdoor /Confinement	Agriculture	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2810060100	Cremation /Humans	Cremation	0.000	4.698	0.310	0.310	0.310	0.000	0.723	0.016

Fire and Biogenic Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2701200000	Natural Sources /Biogenic /Vegetation /Total	Biogenic	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5875.660
2701220000	Natural Sources /Biogenic /Vegetation/Agriculture /Total	Biogenic	0.000	166.434	0.000	0.000	0.000	0.000	0.000	0.000
2811015000	Prescribed Forest Burning	Prescribed Fires	4.472	5.110	28.813	24.417	24.417	0.000	2.468	64.287

Appendix D.4

Nonroad Mobile Sources

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Key for Emissions Inventories

Term	Description
Facility ID	Facility ID (NEI)
Unit ID	Unit ID (NEI)
Rel Point ID	Release Point ID (NEI)
Process ID	Process Point ID (NEI)
Agy Facility ID	Agency Facility ID (ACHD)
Agy Unit	Agency Unit ID (ACHD)
Agy Rel	Agency Release Point ID (ACHD)
Agy Prc	Agency Process Point ID (ACHD)
SCC	Source Classification Code
NAICS	North American Industry Classification System Code
Facility Name	Facility Name/Location
NH_3	Ammonia Emissions (tons/year)
NO_x	Nitrogen Oxides Emissions (tons/year)
PM_{10}	PM_{10} Primary Emissions (tons/year)
$PM_{2.5}$	$PM_{2.5}$ Primary Emissions (tons/year)
$PM_{2.5(filt)}$	$PM_{2.5}$ Primary Emissions, Filterable Portion (tons/year)
$PM_{2.5(cond)}$	$PM_{2.5}$ Primary Emissions, Condensable Portion (tons/year)
SO_2	SO_2 Emissions (tons/year)
VOC	VOC Emissions (tons/year)
StkHgt	Stack/Release Point Height (ft)
StkDiam	Stack/Release Point Diameter (ft)
StkTmp	Stack/Release Point Temperature (°F)
StkVel	Stack/Release Point Exit Velocity (ft/s)
Longitude	Longitude (degrees)
Latitude	Latitude (degrees)
SCC Description	Source Classification Code Description
Source Category	Source Emissions/Type Group
Fuel Type	Fuel Type (gasoline, diesel, etc.)
Vehicle Class	Vehicle Class (light duty, heavy duty, refueling)
Vehicle Type	Specific Vehicle Type (car, truck, etc.)

Base Case 2011 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2260001010	Off-highway Gasoline, 2-Stroke /Recreational Equipt /Motorcycles: Off-road	Off-Highway Equip (Gasoline)	0.010	0.636	3.639	3.348	3.348	0.000	0.008	98.990
2260001030	Off-highway Gasoline, 2-Stroke /Recreational Equipt /All Terrain Vehicles	Off-Highway Equip (Gasoline)	0.010	0.902	4.121	3.791	3.791	0.000	0.008	114.867
2260001060	Off-highway Gasoline, 2-Stroke /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Gasoline)	0.001	0.294	0.010	0.009	0.009	0.000	0.001	1.155
2260002006	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Gasoline)	0.002	0.291	1.867	1.718	1.718	0.000	0.003	12.430
2260002009	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Gasoline)	0.000	0.019	0.066	0.061	0.061	0.000	0.000	0.448
2260002021	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Gasoline)	0.000	0.023	0.080	0.073	0.073	0.000	0.000	0.534
2260002027	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Gasoline)	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.005
2260002039	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Gasoline)	0.006	0.764	4.868	4.478	4.478	0.000	0.007	31.639
2260002054	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Gasoline)	0.000	0.005	0.016	0.015	0.015	0.000	0.000	0.109
2260003030	Off-highway Gasoline, 2-Stroke /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Gasoline)	0.000	0.006	0.020	0.019	0.019	0.000	0.000	0.147
2260003040	Off-highway Gasoline, 2-Stroke /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Gasoline)	0.000	0.000	0.002	0.001	0.001	0.000	0.000	0.011
2260004015	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.001	0.116	0.393	0.362	0.362	0.000	0.001	3.742
2260004016	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.002	0.340	1.128	1.038	1.038	0.000	0.003	8.062
2260004020	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Chain Saws < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.011	1.628	5.358	4.929	4.929	0.000	0.014	56.033
2260004021	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Chain Saws < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.029	3.782	23.200	21.344	21.344	0.000	0.032	179.650
2260004025	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Residential)	Off-Highway Equip (Gasoline)	0.016	2.282	7.729	7.111	7.111	0.000	0.019	69.916
2260004026	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Commercial)	Off-Highway Equip (Gasoline)	0.023	3.320	12.111	11.143	11.143	0.000	0.028	92.140
2260004030	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Residential)	Off-Highway Equip (Gasoline)	0.010	1.459	4.840	4.453	4.453	0.000	0.013	45.266
2260004031	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Gasoline)	0.022	3.078	13.771	12.669	12.669	0.000	0.026	91.200
2260004035	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Snowblowers (Residential)	Off-Highway Equip (Gasoline)	0.007	0.526	1.848	1.700	1.700	0.000	0.006	69.758
2260004036	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Gasoline)	0.009	0.729	2.561	2.356	2.356	0.000	0.008	87.676
2260004071	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.000	0.001	0.005	0.004	0.004	0.000	0.000	0.030
2260005035	Off-highway Gasoline, 2-Stroke /Agricultural Equipt /Sprayers	Off-Highway Equip (Gasoline)	0.000	0.000	0.002	0.002	0.002	0.000	0.000	0.010
2260006005	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Generator Sets	Off-Highway Equip (Gasoline)	0.002	0.245	0.830	0.764	0.764	0.000	0.002	6.958
2260006010	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Pumps	Off-Highway Equip (Gasoline)	0.011	1.673	6.142	5.651	5.651	0.000	0.014	49.358
2260006015	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Air Compressors	Off-Highway Equip (Gasoline)	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.019
2260006035	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Gasoline)	0.000	0.010	0.036	0.033	0.033	0.000	0.000	0.305
2260007005	Off-highway Gasoline, 2-Stroke /Logging Equipt /Chain Saws : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.007	0.045	0.042	0.042	0.000	0.000	0.319
2265001010	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Motorcycles: Off-road	Off-Highway Equip (Gasoline)	0.003	0.588	0.066	0.061	0.061	0.000	0.004	3.995
2265001030	Off-highway Gasoline, 4-Stroke /Recreational Equipt /All Terrain Vehicles	Off-Highway Equip (Gasoline)	0.031	5.223	0.655	0.603	0.603	0.000	0.042	44.880
2265001050	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Golf Carts	Off-Highway Equip (Gasoline)	0.054	10.749	0.531	0.488	0.488	0.000	0.074	30.226
2265001060	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Gasoline)	0.001	0.352	0.009	0.008	0.008	0.000	0.001	1.157
2265002003	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Pavers	Off-Highway Equip (Gasoline)	0.002	0.525	0.016	0.014	0.014	0.000	0.002	0.930
2265002006	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Gasoline)	0.000	0.004	0.000	0.000	0.000	0.000	0.000	0.009
2265002009	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Gasoline)	0.003	0.823	0.063	0.058	0.058	0.000	0.004	3.222
2265002015	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rollers	Off-Highway Equip (Gasoline)	0.003	0.761	0.026	0.024	0.024	0.000	0.004	1.482
2265002021	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Gasoline)	0.006	1.705	0.075	0.069	0.069	0.000	0.008	4.776
2265002024	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Gasoline)	0.002	0.645	0.033	0.030	0.030	0.000	0.003	1.838
2265002027	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Gasoline)	0.000	0.032	0.002	0.002	0.002	0.000	0.000	0.109
2265002030	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Gasoline)	0.005	1.640	0.066	0.061	0.061	0.000	0.007	3.465
2265002033	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Gasoline)	0.002	0.698	0.037	0.034	0.034	0.000	0.002	1.968
2265002039	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Gasoline)	0.011	2.312	0.102	0.094	0.094	0.000	0.015	5.338
2265002042	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Cement & Mortar Mixers	Off-Highway Equip (Gasoline)	0.005	1.571	0.067	0.062	0.062	0.000	0.007	5.716
2265002045	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Cranes	Off-Highway Equip (Gasoline)	0.000	0.303	0.003	0.003	0.003	0.000	0.001	0.199
2265002054	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Gasoline)	0.001	0.211	0.008	0.008	0.008	0.000	0.001	0.481
2265002057	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Gasoline)	0.001	0.404	0.004	0.004	0.004	0.000	0.001	0.229
2265002060	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Gasoline)	0.001	0.666	0.011	0.010	0.010	0.000	0.002	0.359
2265002066	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Gasoline)	0.004	0.910	0.031	0.028	0.028	0.000	0.005	1.908
2265002072	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Gasoline)	0.002	1.281	0.018	0.017	0.017	0.000	0.003	1.236
2265002078	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Dumpers/Tenders	Off-Highway Equip (Gasoline)	0.001	0.264	0.008	0.007	0.007	0.000	0.001	0.821
2265002081	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Gasoline)	0.001	0.474	0.004	0.004	0.004	0.000	0.001	0.269
2265003010	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Gasoline)	0.004	3.542	0.030	0.028	0.028	0.000	0.006	2.626
2265003020	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Forklifts	Off-Highway Equip (Gasoline)	0.013	7.740	0.095	0.087	0.087	0.000	0.018	4.077
2265003030	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Gasoline)	0.003	1.056	0.032	0.029	0.029	0.000	0.004	1.352

Base Case 2011 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2265003040	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Gasoline)	0.006	1.693	0.132	0.122	0.122	0.000	0.008	6.185
2265003050	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Gasoline)	0.000	0.226	0.002	0.002	0.002	0.000	0.000	0.179
2265003060	Off-highway Gasoline, 4-Stroke /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Gasoline)	0.000	0.047	0.001	0.001	0.001	0.000	0.000	0.109
2265003070	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Gasoline)	0.001	0.267	0.010	0.009	0.009	0.000	0.002	0.134
2265004010	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn Mowers (Residential)	Off-Highway Equip (Gasoline)	0.131	33.758	2.915	2.682	2.682	0.000	0.172	322.875
2265004011	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.060	14.231	1.697	1.562	1.562	0.000	0.081	94.970
2265004015	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.011	2.838	0.248	0.228	0.228	0.000	0.014	27.384
2265004016	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.031	7.692	0.751	0.691	0.691	0.000	0.041	57.011
2265004025	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Residential)	Off-Highway Equip (Gasoline)	0.001	0.177	0.018	0.016	0.016	0.000	0.001	1.699
2265004026	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Commercial)	Off-Highway Equip (Gasoline)	0.001	0.342	0.027	0.025	0.025	0.000	0.002	1.938
2265004030	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Residential)	Off-Highway Equip (Gasoline)	0.001	0.338	0.034	0.031	0.031	0.000	0.002	2.992
2265004031	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Gasoline)	0.058	18.409	0.522	0.480	0.480	0.000	0.080	41.478
2265004035	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Snowblowers (Residential)	Off-Highway Equip (Gasoline)	0.015	3.874	0.094	0.086	0.086	0.000	0.020	29.905
2265004036	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Gasoline)	0.020	5.368	0.130	0.119	0.119	0.000	0.027	24.418
2265004040	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rear Engine Riding Mowers (Residential)	Off-Highway Equip (Gasoline)	0.026	7.281	0.208	0.192	0.192	0.000	0.035	30.006
2265004041	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rear Engine Riding Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.007	1.745	0.056	0.052	0.052	0.000	0.009	4.142
2265004046	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Front Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.008	2.352	0.063	0.058	0.058	0.000	0.011	6.151
2265004051	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Shredders < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.004	0.908	0.083	0.077	0.077	0.000	0.005	6.864
2265004055	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn & Garden Tractors (Residential)	Off-Highway Equip (Gasoline)	0.345	97.712	2.792	2.568	2.568	0.000	0.472	318.758
2265004056	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn & Garden Tractors (Commercial)	Off-Highway Equip (Gasoline)	0.091	23.712	0.765	0.704	0.704	0.000	0.124	53.025
2265004066	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Gasoline)	0.015	4.306	0.127	0.117	0.117	0.000	0.021	6.054
2265004071	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.292	71.330	3.460	3.184	3.184	0.000	0.400	184.662
2265004075	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Residential)	Off-Highway Equip (Gasoline)	0.012	3.514	0.197	0.181	0.181	0.000	0.017	19.254
2265004076	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.009	2.615	0.145	0.133	0.133	0.000	0.012	14.018
2265005010	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /2-Wheel Tractors	Off-Highway Equip (Gasoline)	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.004
2265005015	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Agricultural Tractors	Off-Highway Equip (Gasoline)	0.000	0.011	0.000	0.000	0.000	0.000	0.000	0.008
2265005020	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Combines	Off-Highway Equip (Gasoline)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2265005025	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Balers	Off-Highway Equip (Gasoline)	0.000	0.017	0.000	0.000	0.000	0.000	0.000	0.013
2265005030	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Agricultural Mowers	Off-Highway Equip (Gasoline)	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.004
2265005035	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Sprayers	Off-Highway Equip (Gasoline)	0.000	0.029	0.001	0.001	0.001	0.000	0.000	0.062
2265005040	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Tillers : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.039	0.001	0.001	0.001	0.000	0.000	0.157
2265005045	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Swathers	Off-Highway Equip (Gasoline)	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.019
2265005055	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Gasoline)	0.000	0.032	0.000	0.000	0.000	0.000	0.000	0.026
2265005060	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Gasoline)	0.000	0.015	0.000	0.000	0.000	0.000	0.000	0.010
2265006005	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Generator Sets	Off-Highway Equip (Gasoline)	0.316	95.936	3.194	2.938	2.938	0.000	0.432	285.522
2265006010	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Pumps	Off-Highway Equip (Gasoline)	0.079	24.902	1.320	1.214	1.214	0.000	0.107	80.084
2265006015	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Air Compressors	Off-Highway Equip (Gasoline)	0.042	14.171	0.587	0.540	0.540	0.000	0.057	32.957
2265006025	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Welders	Off-Highway Equip (Gasoline)	0.090	27.375	0.817	0.751	0.751	0.000	0.123	55.749
2265006030	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Pressure Washers	Off-Highway Equip (Gasoline)	0.141	39.387	2.248	2.068	2.068	0.000	0.191	144.634
2265006035	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Gasoline)	0.007	1.787	0.081	0.074	0.074	0.000	0.009	5.042
2265007010	Off-highway Gasoline, 4-Stroke /Logging Equipt /Shredders : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.032	0.001	0.001	0.001	0.000	0.000	0.086
2265007015	Off-highway Gasoline, 4-Stroke /Logging Equipt /Forest Equipt - Feller/Bunch/Skidder	Off-Highway Equip (Gasoline)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
2265010010	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Gasoline)	0.008	1.660	0.087	0.080	0.080	0.000	0.011	4.110
2267001060	Off-highway LPG /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Other)	0.000	0.072	0.000	0.000	0.000	0.000	0.000	0.020
2267002003	Off-highway LPG /Construction & Mining Equipt /Pavers	Off-Highway Equip (Other)	0.000	0.177	0.002	0.002	0.002	0.000	0.000	0.049
2267002015	Off-highway LPG /Construction & Mining Equipt /Rollers	Off-Highway Equip (Other)	0.000	0.167	0.004	0.004	0.004	0.000	0.001	0.044
2267002021	Off-highway LPG /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Other)	0.000	0.073	0.001	0.001	0.001	0.000	0.000	0.020
2267002024	Off-highway LPG /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Other)	0.000	0.026	0.000	0.000	0.000	0.000	0.000	0.007
2267002030	Off-highway LPG /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Other)	0.000	0.570	0.007	0.007	0.007	0.000	0.001	0.158
2267002033	Off-highway LPG /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Other)	0.000	0.341	0.002	0.002	0.002	0.000	0.001	0.093
2267002039	Off-highway LPG /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Other)	0.000	0.195	0.007	0.007	0.007	0.000	0.001	0.046
2267002045	Off-highway LPG /Construction & Mining Equipt /Cranes	Off-Highway Equip (Other)	0.000	0.297	0.003	0.003	0.003	0.000	0.001	0.083
2267002054	Off-highway LPG /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Other)	0.000	0.048	0.000	0.000	0.000	0.000	0.000	0.013
2267002057	Off-highway LPG /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Other)	0.000	0.415	0.005	0.005	0.005	0.000	0.001	0.116

Base Case 2011 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2267002060	Off-highway LPG /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Other)	0.000	0.688	0.011	0.011	0.011	0.000	0.002	0.190
2267002066	Off-highway LPG /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Other)	0.000	0.054	0.001	0.001	0.001	0.000	0.000	0.014
2267002072	Off-highway LPG /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Other)	0.000	0.987	0.009	0.009	0.009	0.000	0.002	0.274
2267002081	Off-highway LPG /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Other)	0.000	0.467	0.004	0.004	0.004	0.000	0.001	0.129
2267003010	Off-highway LPG /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Other)	0.000	6.030	0.052	0.052	0.052	0.000	0.011	1.666
2267003020	Off-highway LPG /Industrial Equipt /Forklifts	Off-Highway Equip (Other)	0.000	297.598	4.940	4.940	4.940	0.000	0.952	82.157
2267003030	Off-highway LPG /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Other)	0.000	1.452	0.038	0.038	0.038	0.000	0.007	0.369
2267003040	Off-highway LPG /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Other)	0.000	0.539	0.012	0.012	0.012	0.000	0.002	0.144
2267003050	Off-highway LPG /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Other)	0.000	0.315	0.003	0.003	0.003	0.000	0.001	0.087
2267003070	Off-highway LPG /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Other)	0.000	0.532	0.023	0.023	0.023	0.000	0.004	0.113
2267004066	Off-highway LPG /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Other)	0.000	2.001	0.039	0.039	0.039	0.000	0.008	0.543
2267005055	Off-highway LPG /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2267005060	Off-highway LPG /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2267006005	Off-highway LPG /Commercial Equipt /Generator Sets	Off-Highway Equip (Other)	0.000	36.061	0.279	0.279	0.279	0.000	0.060	7.452
2267006010	Off-highway LPG /Commercial Equipt /Pumps	Off-Highway Equip (Other)	0.000	6.301	0.066	0.066	0.066	0.000	0.014	1.301
2267006015	Off-highway LPG /Commercial Equipt /Air Compressors	Off-Highway Equip (Other)	0.000	6.097	0.080	0.080	0.080	0.000	0.016	1.259
2267006025	Off-highway LPG /Commercial Equipt /Welders	Off-Highway Equip (Other)	0.000	8.078	0.099	0.099	0.099	0.000	0.020	2.238
2267006030	Off-highway LPG /Commercial Equipt /Pressure Washers	Off-Highway Equip (Other)	0.000	0.146	0.001	0.001	0.001	0.000	0.000	0.040
2267006035	Off-highway LPG /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Other)	0.000	0.074	0.001	0.001	0.001	0.000	0.000	0.015
2268002081	Off-highway CNG /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Other)	0.000	0.018	0.000	0.000	0.000	0.000	0.000	0.000
2268003020	Off-highway CNG /Industrial Equipt /Forklifts	Off-Highway Equip (Other)	0.000	21.259	0.346	0.346	0.346	0.000	0.063	0.347
2268003030	Off-highway CNG /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Other)	0.000	0.025	0.000	0.000	0.000	0.000	0.000	0.000
2268003040	Off-highway CNG /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Other)	0.000	0.014	0.000	0.000	0.000	0.000	0.000	0.000
2268003060	Off-highway CNG /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Other)	0.000	0.047	0.001	0.001	0.001	0.000	0.000	0.001
2268003070	Off-highway CNG /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Other)	0.000	0.037	0.002	0.002	0.002	0.000	0.000	0.000
2268005055	Off-highway CNG /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2268005060	Off-highway CNG /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Other)	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
2268006005	Off-highway CNG /Commercial Equipt /Generator Sets	Off-Highway Equip (Other)	0.000	11.067	0.078	0.078	0.078	0.000	0.016	0.136
2268006010	Off-highway CNG /Commercial Equipt /Pumps	Off-Highway Equip (Other)	0.000	0.462	0.004	0.004	0.004	0.000	0.001	0.006
2268006015	Off-highway CNG /Commercial Equipt /Air Compressors	Off-Highway Equip (Other)	0.000	0.480	0.006	0.006	0.006	0.000	0.001	0.006
2268006020	Off-highway CNG /Commercial Equipt /Gas Compressors	Off-Highway Equip (Other)	0.000	3.721	0.229	0.229	0.229	0.000	0.038	0.037
2268010010	Off-highway CNG /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Other)	0.000	0.904	0.053	0.053	0.053	0.000	0.009	0.009
2270001060	Off-highway Diesel /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Diesel)	0.001	0.949	0.134	0.130	0.130	0.000	0.002	0.244
2270002003	Off-highway Diesel /Construction & Mining Equipt /Pavers	Off-Highway Equip (Diesel)	0.030	25.131	2.039	1.978	1.978	0.000	0.069	2.042
2270002006	Off-highway Diesel /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Diesel)	0.000	0.058	0.006	0.006	0.006	0.000	0.000	0.009
2270002009	Off-highway Diesel /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Diesel)	0.001	0.917	0.091	0.088	0.088	0.000	0.002	0.135
2270002015	Off-highway Diesel /Construction & Mining Equipt /Rollers	Off-Highway Equip (Diesel)	0.075	66.555	5.842	5.666	5.666	0.000	0.173	5.545
2270002018	Off-highway Diesel /Construction & Mining Equipt /Scrapers	Off-Highway Equip (Diesel)	0.081	69.902	4.034	3.913	3.913	0.000	0.185	4.192
2270002021	Off-highway Diesel /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Diesel)	0.004	4.211	0.368	0.357	0.357	0.000	0.010	0.372
2270002024	Off-highway Diesel /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Diesel)	0.003	3.098	0.244	0.236	0.236	0.000	0.006	0.253
2270002027	Off-highway Diesel /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Diesel)	0.008	8.771	0.711	0.689	0.689	0.000	0.019	1.049
2270002030	Off-highway Diesel /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Diesel)	0.035	34.406	3.282	3.184	3.184	0.000	0.082	3.126
2270002033	Off-highway Diesel /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Diesel)	0.030	40.240	2.402	2.330	2.330	0.000	0.071	3.299
2270002036	Off-highway Diesel /Construction & Mining Equipt /Excavators	Off-Highway Equip (Diesel)	0.302	231.179	17.757	17.224	17.224	0.000	0.692	17.610
2270002039	Off-highway Diesel /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Diesel)	0.003	2.414	0.252	0.244	0.244	0.000	0.006	0.229
2270002042	Off-highway Diesel /Construction & Mining Equipt /Cement & Mortar Mixers	Off-Highway Equip (Diesel)	0.001	1.577	0.125	0.121	0.121	0.000	0.003	0.175
2270002045	Off-highway Diesel /Construction & Mining Equipt /Cranes	Off-Highway Equip (Diesel)	0.069	66.539	3.161	3.066	3.066	0.000	0.159	4.525
2270002048	Off-highway Diesel /Construction & Mining Equipt /Graders	Off-Highway Equip (Diesel)	0.075	57.321	4.077	3.954	3.954	0.000	0.172	4.452
2270002051	Off-highway Diesel /Construction & Mining Equipt /Off-highway Trucks	Off-Highway Equip (Diesel)	0.258	227.761	11.010	10.680	10.680	0.000	0.580	13.582
2270002054	Off-highway Diesel /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Diesel)	0.012	12.411	0.684	0.664	0.664	0.000	0.028	0.884
2270002057	Off-highway Diesel /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Diesel)	0.097	90.577	9.207	8.931	8.931	0.000	0.226	8.250
2270002060	Off-highway Diesel /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Diesel)	0.329	312.698	20.378	19.767	19.767	0.000	0.756	21.994
2270002066	Off-highway Diesel /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Diesel)	0.200	222.208	33.764	32.751	32.751	0.000	0.466	45.065
2270002069	Off-highway Diesel /Construction & Mining Equipt /Crawler Tractor/Dozers	Off-Highway Equip (Diesel)	0.301	262.109	17.071	16.558	16.558	0.000	0.689	18.093

Base Case 2011 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2270002072	Off-highway Diesel /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Diesel)	0.137	153.629	27.602	26.774	26.774	0.000	0.320	39.964
2270002075	Off-highway Diesel /Construction & Mining Equipt /Off-highway Tractors	Off-Highway Equip (Diesel)	0.032	34.549	1.865	1.809	1.809	0.000	0.074	2.207
2270002078	Off-highway Diesel /Construction & Mining Equipt /Dumpers/Tenders	Off-Highway Equip (Diesel)	0.000	0.500	0.087	0.085	0.085	0.000	0.001	0.137
2270002081	Off-highway Diesel /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Diesel)	0.031	33.663	2.223	2.156	2.156	0.000	0.071	2.396
2270003010	Off-highway Diesel /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Diesel)	0.007	8.517	1.373	1.332	1.332	0.000	0.017	2.255
2270003020	Off-highway Diesel /Industrial Equipt /Forklifts	Off-Highway Equip (Diesel)	0.103	73.182	8.204	7.958	7.958	0.000	0.240	5.640
2270003030	Off-highway Diesel /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Diesel)	0.045	38.596	2.579	2.501	2.501	0.000	0.105	3.070
2270003040	Off-highway Diesel /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Diesel)	0.046	44.449	2.786	2.703	2.703	0.000	0.106	3.555
2270003050	Off-highway Diesel /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Diesel)	0.002	2.299	0.261	0.253	0.253	0.000	0.004	0.411
2270003060	Off-highway Diesel /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Diesel)	0.180	162.176	11.885	11.528	11.528	0.000	0.422	13.320
2270003070	Off-highway Diesel /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Diesel)	0.065	45.071	3.838	3.723	3.723	0.000	0.148	3.650
2270004031	Off-highway Diesel /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Diesel)	0.000	0.006	0.001	0.001	0.001	0.000	0.000	0.001
2270004036	Off-highway Diesel /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Diesel)	0.001	1.452	0.075	0.072	0.072	0.000	0.003	0.114
2270004046	Off-highway Diesel /Lawn & Garden Equipt /Front Mowers (Commercial)	Off-Highway Equip (Diesel)	0.032	34.485	2.938	2.850	2.850	0.000	0.075	4.097
2270004056	Off-highway Diesel /Lawn & Garden Equipt /Lawn & Garden Tractors (Commercial)	Off-Highway Equip (Diesel)	0.007	6.849	0.548	0.532	0.532	0.000	0.015	0.864
2270004066	Off-highway Diesel /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Diesel)	0.044	51.446	3.611	3.503	3.503	0.000	0.101	4.777
2270004071	Off-highway Diesel /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Diesel)	0.005	4.832	0.341	0.331	0.331	0.000	0.012	0.384
2270004076	Off-highway Diesel /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Commercial)	Off-Highway Equip (Diesel)	0.000	0.139	0.013	0.013	0.013	0.000	0.000	0.017
2270005010	Off-highway Diesel /Agricultural Equipt /2-Wheel Tractors	Off-Highway Equip (Diesel)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2270005015	Off-highway Diesel /Agricultural Equipt /Agricultural Tractors	Off-Highway Equip (Diesel)	0.013	14.828	1.302	1.263	1.263	0.000	0.031	1.369
2270005020	Off-highway Diesel /Agricultural Equipt /Combines	Off-Highway Equip (Diesel)	0.001	1.560	0.139	0.135	0.135	0.000	0.003	0.135
2270005025	Off-highway Diesel /Agricultural Equipt /Balers	Off-Highway Equip (Diesel)	0.000	0.008	0.001	0.001	0.001	0.000	0.000	0.001
2270005030	Off-highway Diesel /Agricultural Equipt /Agricultural Mowers	Off-Highway Equip (Diesel)	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
2270005035	Off-highway Diesel /Agricultural Equipt /Sprayers	Off-Highway Equip (Diesel)	0.000	0.122	0.011	0.011	0.011	0.000	0.000	0.015
2270005040	Off-highway Diesel /Agricultural Equipt /Tillers : 6 HP	Off-Highway Equip (Diesel)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2270005045	Off-highway Diesel /Agricultural Equipt /Swathers	Off-Highway Equip (Diesel)	0.000	0.115	0.014	0.013	0.013	0.000	0.000	0.013
2270005055	Off-highway Diesel /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Diesel)	0.000	0.314	0.029	0.029	0.029	0.000	0.001	0.031
2270005060	Off-highway Diesel /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Diesel)	0.000	0.198	0.015	0.015	0.015	0.000	0.000	0.018
2270006005	Off-highway Diesel /Commercial Equipt /Generator Sets	Off-Highway Equip (Diesel)	0.147	176.762	14.916	14.468	14.468	0.000	0.342	20.944
2270006010	Off-highway Diesel /Commercial Equipt /Pumps	Off-Highway Equip (Diesel)	0.035	41.703	3.634	3.525	3.525	0.000	0.081	4.713
2270006015	Off-highway Diesel /Commercial Equipt /Air Compressors	Off-Highway Equip (Diesel)	0.096	95.744	7.477	7.253	7.253	0.000	0.224	8.566
2270006025	Off-highway Diesel /Commercial Equipt /Welders	Off-Highway Equip (Diesel)	0.049	53.176	9.445	9.162	9.162	0.000	0.114	14.982
2270006030	Off-highway Diesel /Commercial Equipt /Pressure Washers	Off-Highway Equip (Diesel)	0.005	5.872	0.408	0.396	0.396	0.000	0.011	0.699
2270006035	Off-highway Diesel /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Diesel)	0.004	4.180	0.332	0.322	0.322	0.000	0.010	0.381
2270007015	Off-highway Diesel /Logging Equipt /Forest Equipt - Feller/Bunch/Skidder	Off-Highway Equip (Diesel)	0.001	0.613	0.048	0.047	0.047	0.000	0.002	0.047
2270010010	Off-highway Diesel /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Diesel)	0.017	18.694	0.782	0.759	0.759	0.000	0.040	1.166
2282005010	Pleasure Craft /Gasoline 2-Stroke /Outboard	Marine	0.063	21.344	4.397	4.045	4.045	0.000	0.075	279.509
2282005015	Pleasure Craft /Gasoline 2-Stroke /Personal Water Craft	Marine	0.026	8.561	1.298	1.194	1.194	0.000	0.032	73.165
2282010005	Pleasure Craft /Gasoline 4-Stroke /Inboard/Sterndrive	Marine	0.034	26.956	0.199	0.183	0.183	0.000	0.046	25.302
2282020005	Pleasure Craft /Diesel /Inboard/Sterndrive	Marine	0.017	23.965	0.474	0.460	0.460	0.000	0.046	1.081
2282020010	Pleasure Craft /Diesel /Outboard	Marine	0.000	0.081	0.009	0.008	0.008	0.000	0.000	0.016
2285002015	Railroad Equipt /Diesel /Railway Maintenance	Railroad	0.004	4.596	0.556	0.540	0.540	0.000	0.009	0.792
2285004015	Railroad Equipt /Gasoline, 4-Stroke /Railway Maintenance	Railroad	0.000	0.085	0.003	0.003	0.003	0.000	0.000	0.204
2285006015	Railroad Equipt /LPG /Railway Maintenance	Railroad	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.002

Future Case 2021 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2260001010	Off-highway Gasoline, 2-Stroke /Recreational Equipt /Motorcycles: Off-road	Off-Highway Equip (Gasoline)	0.010	0.953	2.919	2.685	2.685	0.000	0.003	80.083
2260001030	Off-highway Gasoline, 2-Stroke /Recreational Equipt /All Terrain Vehicles	Off-Highway Equip (Gasoline)	0.011	1.363	1.273	1.171	1.171	0.000	0.004	40.688
2260001060	Off-highway Gasoline, 2-Stroke /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Gasoline)	0.001	0.170	0.010	0.010	0.010	0.000	0.000	0.742
2260002006	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Gasoline)	0.002	0.310	1.918	1.765	1.765	0.000	0.001	12.679
2260002009	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Gasoline)	0.000	0.021	0.068	0.062	0.062	0.000	0.000	0.456
2260002021	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Gasoline)	0.000	0.025	0.082	0.075	0.075	0.000	0.000	0.545
2260002027	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Gasoline)	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.005
2260002039	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Gasoline)	0.006	0.816	5.000	4.600	4.600	0.000	0.002	32.417
2260002054	Off-highway Gasoline, 2-Stroke /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Gasoline)	0.000	0.005	0.017	0.015	0.015	0.000	0.000	0.111
2260003030	Off-highway Gasoline, 2-Stroke /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Gasoline)	0.000	0.001	0.005	0.005	0.005	0.000	0.000	0.036
2260003040	Off-highway Gasoline, 2-Stroke /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Gasoline)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003
2260004015	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.001	0.146	0.459	0.422	0.422	0.000	0.000	3.480
2260004016	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.003	0.418	1.326	1.220	1.220	0.000	0.001	9.194
2260004020	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Chain Saws < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.013	1.999	6.297	5.793	5.793	0.000	0.006	65.015
2260004021	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Chain Saws < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.034	4.626	27.305	25.121	25.121	0.000	0.013	211.111
2260004025	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Residential)	Off-Highway Equip (Gasoline)	0.018	2.802	9.088	8.361	8.361	0.000	0.008	71.113
2260004026	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Commercial)	Off-Highway Equip (Gasoline)	0.027	4.061	14.256	13.116	13.116	0.000	0.011	107.700
2260004030	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Residential)	Off-Highway Equip (Gasoline)	0.012	1.791	5.690	5.235	5.235	0.000	0.005	43.798
2260004031	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Gasoline)	0.026	3.765	16.210	14.913	14.913	0.000	0.010	106.834
2260004035	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Snowblowers (Residential)	Off-Highway Equip (Gasoline)	0.008	0.643	2.176	2.002	2.002	0.000	0.002	76.647
2260004036	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Gasoline)	0.011	0.891	3.015	2.774	2.774	0.000	0.003	102.575
2260004071	Off-highway Gasoline, 2-Stroke /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.000	0.002	0.006	0.005	0.005	0.000	0.000	0.035
2260005035	Off-highway Gasoline, 2-Stroke /Agricultural Equipt /Sprayers	Off-Highway Equip (Gasoline)	0.000	0.001	0.002	0.002	0.002	0.000	0.000	0.011
2260006005	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Generator Sets	Off-Highway Equip (Gasoline)	0.002	0.319	1.041	0.958	0.958	0.000	0.001	8.637
2260006010	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Pumps	Off-Highway Equip (Gasoline)	0.014	2.176	7.698	7.082	7.082	0.000	0.006	60.669
2260006015	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Air Compressors	Off-Highway Equip (Gasoline)	0.000	0.001	0.003	0.003	0.003	0.000	0.000	0.023
2260006035	Off-highway Gasoline, 2-Stroke /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Gasoline)	0.000	0.013	0.045	0.041	0.041	0.000	0.000	0.381
2260007005	Off-highway Gasoline, 2-Stroke /Logging Equipt /Chain Saws : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.009	0.058	0.053	0.053	0.000	0.000	0.407
2265001010	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Motorcycles: Off-road	Off-Highway Equip (Gasoline)	0.003	0.647	0.078	0.071	0.071	0.000	0.002	3.857
2265001030	Off-highway Gasoline, 4-Stroke /Recreational Equipt /All Terrain Vehicles	Off-Highway Equip (Gasoline)	0.035	4.977	0.751	0.691	0.691	0.000	0.016	42.245
2265001050	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Golf Carts	Off-Highway Equip (Gasoline)	0.058	9.086	0.569	0.523	0.523	0.000	0.026	26.655
2265001060	Off-highway Gasoline, 4-Stroke /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Gasoline)	0.001	0.260	0.008	0.008	0.008	0.000	0.000	0.725
2265002003	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Pavers	Off-Highway Equip (Gasoline)	0.002	0.274	0.015	0.014	0.014	0.000	0.001	0.624
2265002006	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Gasoline)	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.006
2265002009	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Gasoline)	0.003	0.500	0.049	0.045	0.045	0.000	0.001	1.578
2265002015	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rollers	Off-Highway Equip (Gasoline)	0.003	0.470	0.027	0.025	0.025	0.000	0.001	1.108
2265002021	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Gasoline)	0.006	0.966	0.065	0.060	0.060	0.000	0.003	2.770
2265002024	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Gasoline)	0.003	0.400	0.029	0.027	0.027	0.000	0.001	1.140
2265002027	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Gasoline)	0.000	0.021	0.002	0.002	0.002	0.000	0.000	0.057
2265002030	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Gasoline)	0.005	0.860	0.059	0.054	0.054	0.000	0.002	2.009
2265002033	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Gasoline)	0.002	0.424	0.028	0.026	0.026	0.000	0.001	0.856
2265002039	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Gasoline)	0.011	1.767	0.104	0.096	0.096	0.000	0.005	4.506
2265002042	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Cement & Mortar Mixers	Off-Highway Equip (Gasoline)	0.005	0.907	0.058	0.054	0.054	0.000	0.002	3.046
2265002045	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Cranes	Off-Highway Equip (Gasoline)	0.000	0.118	0.003	0.003	0.003	0.000	0.000	0.085
2265002054	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Gasoline)	0.001	0.119	0.008	0.007	0.007	0.000	0.000	0.296
2265002057	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Gasoline)	0.001	0.123	0.005	0.004	0.004	0.000	0.000	0.068
2265002060	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Gasoline)	0.001	0.225	0.011	0.010	0.010	0.000	0.001	0.114
2265002066	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Gasoline)	0.004	0.562	0.032	0.029	0.029	0.000	0.002	1.428
2265002072	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Gasoline)	0.002	0.561	0.019	0.017	0.017	0.000	0.001	0.687
2265002078	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Dumpers/Tenders	Off-Highway Equip (Gasoline)	0.001	0.153	0.007	0.007	0.007	0.000	0.000	0.483
2265002081	Off-highway Gasoline, 4-Stroke /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Gasoline)	0.001	0.197	0.004	0.004	0.004	0.000	0.000	0.109
2265003010	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Gasoline)	0.001	0.931	0.009	0.009	0.009	0.000	0.001	0.639
2265003020	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Forklifts	Off-Highway Equip (Gasoline)	0.004	0.766	0.028	0.026	0.026	0.000	0.002	0.385
2265003030	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Gasoline)	0.001	0.144	0.008	0.007	0.007	0.000	0.000	0.203

Future Case 2021 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2265003040	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Gasoline)	0.001	0.257	0.025	0.023	0.023	0.000	0.001	0.740
2265003050	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Gasoline)	0.000	0.046	0.001	0.001	0.001	0.000	0.000	0.035
2265003060	Off-highway Gasoline, 4-Stroke /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Gasoline)	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.018
2265003070	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Gasoline)	0.000	0.048	0.003	0.002	0.002	0.000	0.000	0.024
2265004010	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn Mowers (Residential)	Off-Highway Equip (Gasoline)	0.153	22.915	2.812	2.587	2.587	0.000	0.070	159.085
2265004011	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.071	10.630	1.420	1.307	1.307	0.000	0.033	56.588
2265004015	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Residential)	Off-Highway Equip (Gasoline)	0.013	1.920	0.236	0.217	0.217	0.000	0.006	13.949
2265004016	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rotary Tillers < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.037	5.406	0.681	0.626	0.626	0.000	0.017	33.028
2265004025	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Residential)	Off-Highway Equip (Gasoline)	0.001	0.125	0.016	0.014	0.014	0.000	0.000	1.075
2265004026	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Trimmers/Edgers/Brush Cutters (Commercial)	Off-Highway Equip (Gasoline)	0.002	0.244	0.025	0.023	0.023	0.000	0.001	1.508
2265004030	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Residential)	Off-Highway Equip (Gasoline)	0.002	0.238	0.030	0.028	0.028	0.000	0.001	1.395
2265004031	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Gasoline)	0.067	10.307	0.596	0.548	0.548	0.000	0.031	35.541
2265004035	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Snowblowers (Residential)	Off-Highway Equip (Gasoline)	0.017	4.689	0.110	0.102	0.102	0.000	0.008	25.508
2265004036	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Gasoline)	0.024	6.496	0.153	0.141	0.141	0.000	0.011	27.556
2265004040	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rear Engine Riding Mowers (Residential)	Off-Highway Equip (Gasoline)	0.030	4.561	0.243	0.223	0.223	0.000	0.014	21.048
2265004041	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Rear Engine Riding Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.008	1.143	0.066	0.061	0.061	0.000	0.004	3.480
2265004046	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Front Mowers (Commercial)	Off-Highway Equip (Gasoline)	0.009	1.526	0.070	0.065	0.065	0.000	0.004	4.470
2265004051	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Shredders < 6 HP (Commercial)	Off-Highway Equip (Gasoline)	0.004	0.626	0.078	0.072	0.072	0.000	0.002	3.808
2265004055	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn & Garden Tractors (Residential)	Off-Highway Equip (Gasoline)	0.402	61.015	3.249	2.989	2.989	0.000	0.185	229.804
2265004056	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Lawn & Garden Tractors (Commercial)	Off-Highway Equip (Gasoline)	0.106	15.540	0.900	0.828	0.828	0.000	0.049	45.212
2265004066	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Gasoline)	0.018	2.563	0.150	0.138	0.138	0.000	0.008	4.776
2265004071	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.343	50.081	3.599	3.311	3.311	0.000	0.158	132.859
2265004075	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Residential)	Off-Highway Equip (Gasoline)	0.014	2.370	0.196	0.180	0.180	0.000	0.007	10.247
2265004076	Off-highway Gasoline, 4-Stroke /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Commercial)	Off-Highway Equip (Gasoline)	0.011	1.763	0.144	0.133	0.133	0.000	0.005	7.280
2265005010	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /2-Wheel Tractors	Off-Highway Equip (Gasoline)	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.003
2265005015	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Agricultural Tractors	Off-Highway Equip (Gasoline)	0.000	0.005	0.000	0.000	0.000	0.000	0.000	0.004
2265005020	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Combines	Off-Highway Equip (Gasoline)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2265005025	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Balers	Off-Highway Equip (Gasoline)	0.000	0.011	0.000	0.000	0.000	0.000	0.000	0.008
2265005030	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Agricultural Mowers	Off-Highway Equip (Gasoline)	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.003
2265005035	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Sprayers	Off-Highway Equip (Gasoline)	0.000	0.019	0.001	0.001	0.001	0.000	0.000	0.035
2265005040	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Tillers : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.036	0.001	0.001	0.001	0.000	0.000	0.118
2265005045	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Swathers	Off-Highway Equip (Gasoline)	0.000	0.017	0.000	0.000	0.000	0.000	0.000	0.012
2265005055	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Gasoline)	0.000	0.020	0.000	0.000	0.000	0.000	0.000	0.017
2265005060	Off-highway Gasoline, 4-Stroke /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Gasoline)	0.000	0.007	0.000	0.000	0.000	0.000	0.000	0.005
2265006005	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Generator Sets	Off-Highway Equip (Gasoline)	0.391	65.702	3.624	3.334	3.334	0.000	0.180	202.047
2265006010	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Pumps	Off-Highway Equip (Gasoline)	0.098	16.999	1.317	1.211	1.211	0.000	0.045	48.968
2265006015	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Air Compressors	Off-Highway Equip (Gasoline)	0.052	8.607	0.620	0.570	0.570	0.000	0.024	20.799
2265006025	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Welders	Off-Highway Equip (Gasoline)	0.111	18.130	1.006	0.925	0.925	0.000	0.051	47.694
2265006030	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Pressure Washers	Off-Highway Equip (Gasoline)	0.176	28.137	2.258	2.078	2.078	0.000	0.081	93.101
2265006035	Off-highway Gasoline, 4-Stroke /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Gasoline)	0.008	1.328	0.090	0.082	0.082	0.000	0.004	3.599
2265007010	Off-highway Gasoline, 4-Stroke /Logging Equipt /Shredders : 6 HP	Off-Highway Equip (Gasoline)	0.000	0.023	0.001	0.001	0.001	0.000	0.000	0.071
2265007015	Off-highway Gasoline, 4-Stroke /Logging Equipt /Forest Equipt - Feller/Bunch/Skidder	Off-Highway Equip (Gasoline)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
2265010010	Off-highway Gasoline, 4-Stroke /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Gasoline)	0.008	1.434	0.089	0.082	0.082	0.000	0.004	3.693
2267001060	Off-highway LPG /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Other)	0.000	0.042	0.001	0.001	0.001	0.000	0.000	0.011
2267002003	Off-highway LPG /Construction & Mining Equipt /Pavers	Off-Highway Equip (Other)	0.000	0.060	0.003	0.003	0.003	0.000	0.001	0.012
2267002015	Off-highway LPG /Construction & Mining Equipt /Rollers	Off-Highway Equip (Other)	0.000	0.079	0.005	0.005	0.005	0.000	0.001	0.013
2267002021	Off-highway LPG /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Other)	0.000	0.030	0.001	0.001	0.001	0.000	0.000	0.007
2267002024	Off-highway LPG /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Other)	0.000	0.010	0.000	0.000	0.000	0.000	0.000	0.002
2267002030	Off-highway LPG /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Other)	0.000	0.186	0.008	0.008	0.008	0.000	0.002	0.037
2267002033	Off-highway LPG /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Other)	0.000	0.205	0.003	0.003	0.003	0.000	0.001	0.055
2267002039	Off-highway LPG /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Other)	0.000	0.131	0.008	0.008	0.008	0.000	0.001	0.020
2267002045	Off-highway LPG /Construction & Mining Equipt /Cranes	Off-Highway Equip (Other)	0.000	0.115	0.003	0.003	0.003	0.000	0.001	0.028
2267002054	Off-highway LPG /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Other)	0.000	0.018	0.000	0.000	0.000	0.000	0.000	0.004
2267002057	Off-highway LPG /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Other)	0.000	0.128	0.005	0.005	0.005	0.000	0.001	0.027

Future Case 2021 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2267002060	Off-highway LPG /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Other)	0.000	0.238	0.013	0.013	0.013	0.000	0.002	0.040
2267002066	Off-highway LPG /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Other)	0.000	0.024	0.001	0.001	0.001	0.000	0.000	0.004
2267002072	Off-highway LPG /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Other)	0.000	0.403	0.011	0.011	0.011	0.000	0.002	0.097
2267002081	Off-highway LPG /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Other)	0.000	0.199	0.004	0.004	0.004	0.000	0.001	0.050
2267003010	Off-highway LPG /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Other)	0.000	2.731	0.064	0.064	0.064	0.000	0.012	0.678
2267003020	Off-highway LPG /Industrial Equipt /Forklifts	Off-Highway Equip (Other)	0.000	107.798	6.068	6.068	6.068	0.000	1.128	17.986
2267003030	Off-highway LPG /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Other)	0.000	0.780	0.047	0.047	0.047	0.000	0.009	0.124
2267003040	Off-highway LPG /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Other)	0.000	0.241	0.014	0.014	0.014	0.000	0.003	0.039
2267003050	Off-highway LPG /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Other)	0.000	0.119	0.003	0.003	0.003	0.000	0.001	0.028
2267003070	Off-highway LPG /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Other)	0.000	0.456	0.029	0.029	0.029	0.000	0.005	0.069
2267004066	Off-highway LPG /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Other)	0.000	0.801	0.047	0.047	0.047	0.000	0.009	0.130
2267005055	Off-highway LPG /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2267005060	Off-highway LPG /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2267006005	Off-highway LPG /Commercial Equipt /Generator Sets	Off-Highway Equip (Other)	0.000	23.442	0.390	0.390	0.390	0.000	0.078	4.730
2267006010	Off-highway LPG /Commercial Equipt /Pumps	Off-Highway Equip (Other)	0.000	3.137	0.092	0.092	0.092	0.000	0.018	0.586
2267006015	Off-highway LPG /Commercial Equipt /Air Compressors	Off-Highway Equip (Other)	0.000	2.285	0.111	0.111	0.111	0.000	0.021	0.372
2267006025	Off-highway LPG /Commercial Equipt /Welders	Off-Highway Equip (Other)	0.000	2.903	0.138	0.138	0.138	0.000	0.026	0.548
2267006030	Off-highway LPG /Commercial Equipt /Pressure Washers	Off-Highway Equip (Other)	0.000	0.070	0.002	0.002	0.002	0.000	0.000	0.017
2267006035	Off-highway LPG /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Other)	0.000	0.034	0.002	0.002	0.002	0.000	0.000	0.005
2268002081	Off-highway CNG /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Other)	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.000
2268003020	Off-highway CNG /Industrial Equipt /Forklifts	Off-Highway Equip (Other)	0.000	7.708	0.415	0.415	0.415	0.000	0.076	0.077
2268003030	Off-highway CNG /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Other)	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000
2268003040	Off-highway CNG /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Other)	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000
2268003060	Off-highway CNG /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Other)	0.000	0.021	0.001	0.001	0.001	0.000	0.000	0.000
2268003070	Off-highway CNG /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Other)	0.000	0.032	0.002	0.002	0.002	0.000	0.000	0.000
2268005055	Off-highway CNG /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2268005060	Off-highway CNG /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Other)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2268006005	Off-highway CNG /Commercial Equipt /Generator Sets	Off-Highway Equip (Other)	0.000	7.094	0.099	0.099	0.099	0.000	0.019	0.086
2268006010	Off-highway CNG /Commercial Equipt /Pumps	Off-Highway Equip (Other)	0.000	0.229	0.005	0.005	0.005	0.000	0.001	0.003
2268006015	Off-highway CNG /Commercial Equipt /Air Compressors	Off-Highway Equip (Other)	0.000	0.161	0.007	0.007	0.007	0.000	0.001	0.002
2268006020	Off-highway CNG /Commercial Equipt /Gas Compressors	Off-Highway Equip (Other)	0.000	4.699	0.289	0.289	0.289	0.000	0.049	0.047
2268010010	Off-highway CNG /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Other)	0.000	0.897	0.054	0.054	0.054	0.000	0.010	0.009
2270001060	Off-highway Diesel /Recreational Equipt /Specialty Vehicles/Carts	Off-Highway Equip (Diesel)	0.001	0.721	0.083	0.080	0.080	0.000	0.001	0.145
2270002003	Off-highway Diesel /Construction & Mining Equipt /Pavers	Off-Highway Equip (Diesel)	0.036	10.503	0.625	0.606	0.606	0.000	0.023	1.301
2270002006	Off-highway Diesel /Construction & Mining Equipt /Tampers/Rammers	Off-Highway Equip (Diesel)	0.000	0.055	0.005	0.005	0.005	0.000	0.000	0.008
2270002009	Off-highway Diesel /Construction & Mining Equipt /Plate Compactors	Off-Highway Equip (Diesel)	0.001	0.913	0.077	0.074	0.074	0.000	0.001	0.117
2270002015	Off-highway Diesel /Construction & Mining Equipt /Rollers	Off-Highway Equip (Diesel)	0.091	29.838	2.012	1.951	1.951	0.000	0.059	3.486
2270002018	Off-highway Diesel /Construction & Mining Equipt /Scrapers	Off-Highway Equip (Diesel)	0.099	25.952	1.465	1.421	1.421	0.000	0.064	3.468
2270002021	Off-highway Diesel /Construction & Mining Equipt /Paving Equipt	Off-Highway Equip (Diesel)	0.005	2.133	0.150	0.146	0.146	0.000	0.004	0.243
2270002024	Off-highway Diesel /Construction & Mining Equipt /Surfacing Equipt	Off-Highway Equip (Diesel)	0.003	1.921	0.118	0.114	0.114	0.000	0.002	0.168
2270002027	Off-highway Diesel /Construction & Mining Equipt /Signal Boards/Light Plants	Off-Highway Equip (Diesel)	0.010	8.569	0.576	0.558	0.558	0.000	0.008	0.829
2270002030	Off-highway Diesel /Construction & Mining Equipt /Trenchers	Off-Highway Equip (Diesel)	0.043	22.915	1.187	1.151	1.151	0.000	0.029	1.804
2270002033	Off-highway Diesel /Construction & Mining Equipt /Bore/Drill Rigs	Off-Highway Equip (Diesel)	0.037	25.777	1.333	1.293	1.293	0.000	0.026	2.237
2270002036	Off-highway Diesel /Construction & Mining Equipt /Excavators	Off-Highway Equip (Diesel)	0.368	74.106	4.237	4.110	4.110	0.000	0.230	12.622
2270002039	Off-highway Diesel /Construction & Mining Equipt /Concrete/Industrial Saws	Off-Highway Equip (Diesel)	0.003	1.667	0.092	0.089	0.089	0.000	0.002	0.134
2270002042	Off-highway Diesel /Construction & Mining Equipt /Cement & Mortar Mixers	Off-Highway Equip (Diesel)	0.001	1.142	0.082	0.079	0.079	0.000	0.001	0.125
2270002045	Off-highway Diesel /Construction & Mining Equipt /Cranes	Off-Highway Equip (Diesel)	0.084	26.219	1.181	1.146	1.146	0.000	0.055	3.195
2270002048	Off-highway Diesel /Construction & Mining Equipt /Graders	Off-Highway Equip (Diesel)	0.092	17.241	1.079	1.047	1.047	0.000	0.058	3.172
2270002051	Off-highway Diesel /Construction & Mining Equipt /Off-highway Trucks	Off-Highway Equip (Diesel)	0.314	128.349	3.395	3.293	3.293	0.000	0.193	11.887
2270002054	Off-highway Diesel /Construction & Mining Equipt /Crushing/Processing Equipt	Off-Highway Equip (Diesel)	0.015	6.337	0.263	0.255	0.255	0.000	0.010	0.582
2270002057	Off-highway Diesel /Construction & Mining Equipt /Rough Terrain Forklifts	Off-Highway Equip (Diesel)	0.118	39.070	3.294	3.195	3.195	0.000	0.078	4.720
2270002060	Off-highway Diesel /Construction & Mining Equipt /Rubber Tire Loaders	Off-Highway Equip (Diesel)	0.401	138.509	7.792	7.558	7.558	0.000	0.263	15.555
2270002066	Off-highway Diesel /Construction & Mining Equipt /Tractors/Loaders/Backhoes	Off-Highway Equip (Diesel)	0.244	126.938	18.095	17.552	17.552	0.000	0.172	23.151
2270002069	Off-highway Diesel /Construction & Mining Equipt /Crawler Tractor/Dozers	Off-Highway Equip (Diesel)	0.366	104.276	5.624	5.455	5.455	0.000	0.235	13.363

Future Case 2021 Nonroad Mobile Source Emissions (tons/year)

SCC	SCC Description	Source Category	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2270002072	Off-highway Diesel /Construction & Mining Equipt /Skid Steer Loaders	Off-Highway Equip (Diesel)	0.167	119.415	16.048	15.566	15.566	0.000	0.121	21.687
2270002075	Off-highway Diesel /Construction & Mining Equipt /Off-highway Tractors	Off-Highway Equip (Diesel)	0.039	19.236	0.774	0.751	0.751	0.000	0.026	1.653
2270002078	Off-highway Diesel /Construction & Mining Equipt /Dumpers/Tenders	Off-Highway Equip (Diesel)	0.001	0.390	0.052	0.051	0.051	0.000	0.000	0.078
2270002081	Off-highway Diesel /Construction & Mining Equipt /Other Construction Equipt	Off-Highway Equip (Diesel)	0.038	17.067	1.026	0.995	0.995	0.000	0.026	1.621
2270003010	Off-highway Diesel /Industrial Equipt /Aerial Lifts	Off-Highway Equip (Diesel)	0.009	6.953	0.848	0.822	0.822	0.000	0.007	1.344
2270003020	Off-highway Diesel /Industrial Equipt /Forklifts	Off-Highway Equip (Diesel)	0.127	31.826	0.760	0.738	0.738	0.000	0.077	3.879
2270003030	Off-highway Diesel /Industrial Equipt /Sweepers/Scrubbers	Off-Highway Equip (Diesel)	0.056	14.964	0.748	0.725	0.725	0.000	0.035	1.974
2270003040	Off-highway Diesel /Industrial Equipt /Other General Industrial Equipt	Off-Highway Equip (Diesel)	0.056	18.642	1.057	1.025	1.025	0.000	0.037	2.288
2270003050	Off-highway Diesel /Industrial Equipt /Other Material H&ling Equipt	Off-Highway Equip (Diesel)	0.002	1.492	0.153	0.148	0.148	0.000	0.002	0.251
2270003060	Off-highway Diesel /Industrial Equipt /AC\Refrigeration	Off-Highway Equip (Diesel)	0.223	147.792	4.144	4.020	4.020	0.000	0.145	8.322
2270003070	Off-highway Diesel /Industrial Equipt /Terminal Tractors	Off-Highway Equip (Diesel)	0.080	12.526	0.597	0.579	0.579	0.000	0.049	2.625
2270004031	Off-highway Diesel /Lawn & Garden Equipt /Leafblowers/Vacuums (Commercial)	Off-Highway Equip (Diesel)	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.001
2270004036	Off-highway Diesel /Lawn & Garden Equipt /Snowblowers (Commercial)	Off-Highway Equip (Diesel)	0.002	0.972	0.044	0.042	0.042	0.000	0.001	0.087
2270004046	Off-highway Diesel /Lawn & Garden Equipt /Front Mowers (Commercial)	Off-Highway Equip (Diesel)	0.043	35.637	2.174	2.108	2.108	0.000	0.032	3.127
2270004056	Off-highway Diesel /Lawn & Garden Equipt /Lawn & Garden Tractors (Commercial)	Off-Highway Equip (Diesel)	0.009	8.053	0.614	0.596	0.596	0.000	0.007	0.852
2270004066	Off-highway Diesel /Lawn & Garden Equipt /Chippers/Stump Grinders (Commercial)	Off-Highway Equip (Diesel)	0.059	35.581	2.234	2.167	2.167	0.000	0.042	3.513
2270004071	Off-highway Diesel /Lawn & Garden Equipt /Turf Equipt (Commercial)	Off-Highway Equip (Diesel)	0.007	3.169	0.141	0.137	0.137	0.000	0.005	0.287
2270004076	Off-highway Diesel /Lawn & Garden Equipt /Other Lawn & Garden Equipt (Commercial)	Off-Highway Equip (Diesel)	0.000	0.134	0.010	0.010	0.010	0.000	0.000	0.013
2270005010	Off-highway Diesel /Agricultural Equipt /2-Wheel Tractors	Off-Highway Equip (Diesel)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2270005015	Off-highway Diesel /Agricultural Equipt /Agricultural Tractors	Off-Highway Equip (Diesel)	0.016	8.455	0.593	0.575	0.575	0.000	0.011	0.826
2270005020	Off-highway Diesel /Agricultural Equipt /Combines	Off-Highway Equip (Diesel)	0.001	0.954	0.072	0.070	0.070	0.000	0.001	0.093
2270005025	Off-highway Diesel /Agricultural Equipt /Balers	Off-Highway Equip (Diesel)	0.000	0.006	0.001	0.000	0.000	0.000	0.000	0.001
2270005030	Off-highway Diesel /Agricultural Equipt /Agricultural Mowers	Off-Highway Equip (Diesel)	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
2270005035	Off-highway Diesel /Agricultural Equipt /Sprayers	Off-Highway Equip (Diesel)	0.000	0.078	0.006	0.006	0.006	0.000	0.000	0.009
2270005040	Off-highway Diesel /Agricultural Equipt /Tillers : 6 HP	Off-Highway Equip (Diesel)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2270005045	Off-highway Diesel /Agricultural Equipt /Swathers	Off-Highway Equip (Diesel)	0.000	0.077	0.008	0.008	0.008	0.000	0.000	0.009
2270005055	Off-highway Diesel /Agricultural Equipt /Other Agricultural Equipt	Off-Highway Equip (Diesel)	0.000	0.182	0.014	0.014	0.014	0.000	0.000	0.019
2270005060	Off-highway Diesel /Agricultural Equipt /Irrigation Sets	Off-Highway Equip (Diesel)	0.000	0.094	0.006	0.006	0.006	0.000	0.000	0.010
2270006005	Off-highway Diesel /Commercial Equipt /Generator Sets	Off-Highway Equip (Diesel)	0.187	138.642	9.275	8.997	8.997	0.000	0.136	13.939
2270006010	Off-highway Diesel /Commercial Equipt /Pumps	Off-Highway Equip (Diesel)	0.044	31.960	2.303	2.234	2.234	0.000	0.032	3.291
2270006015	Off-highway Diesel /Commercial Equipt /Air Compressors	Off-Highway Equip (Diesel)	0.122	54.989	2.902	2.815	2.815	0.000	0.082	5.156
2270006025	Off-highway Diesel /Commercial Equipt /Welders	Off-Highway Equip (Diesel)	0.062	46.133	5.313	5.153	5.153	0.000	0.046	7.713
2270006030	Off-highway Diesel /Commercial Equipt /Pressure Washers	Off-Highway Equip (Diesel)	0.006	4.617	0.272	0.264	0.264	0.000	0.004	0.501
2270006035	Off-highway Diesel /Commercial Equipt /Hydro-power Units	Off-Highway Equip (Diesel)	0.005	2.642	0.142	0.137	0.137	0.000	0.004	0.240
2270007015	Off-highway Diesel /Logging Equipt /Forest Equipt - Feller/Bunch/Skidder	Off-Highway Equip (Diesel)	0.001	0.126	0.007	0.007	0.007	0.000	0.000	0.026
2270010010	Off-highway Diesel /Industrial Equipt /Other Oil Field Equipt	Off-Highway Equip (Diesel)	0.018	8.068	0.272	0.264	0.264	0.000	0.012	0.725
2282005010	Pleasure Craft /Gasoline 2-Stroke /Outboard	Marine	0.061	26.023	1.487	1.368	1.368	0.000	0.027	122.890
2282005015	Pleasure Craft /Gasoline 2-Stroke /Personal Water Craft	Marine	0.025	11.937	0.283	0.260	0.260	0.000	0.011	24.338
2282010005	Pleasure Craft /Gasoline 4-Stroke /Inboard/Sterndrive	Marine	0.034	18.459	0.214	0.197	0.197	0.000	0.016	17.761
2282020005	Pleasure Craft /Diesel /Inboard/Sterndrive	Marine	0.021	23.196	0.534	0.518	0.518	0.000	0.078	1.347
2282020010	Pleasure Craft /Diesel /Outboard	Marine	0.000	0.068	0.006	0.006	0.006	0.000	0.000	0.012
2285002015	Railroad Equipt /Diesel /Railway Maintenance	Railroad	0.005	2.958	0.329	0.319	0.319	0.000	0.003	0.482
2285004015	Railroad Equipt /Gasoline, 4-Stroke /Railway Maintenance	Railroad	0.000	0.049	0.003	0.003	0.003	0.000	0.000	0.133
2285006015	Railroad Equipt /LPG /Railway Maintenance	Railroad	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.001

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Appendix D.5

Onroad Mobile Sources

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Key for Emissions Inventories

Term	Description
Facility ID	Facility ID (NEI)
Unit ID	Unit ID (NEI)
Rel Point ID	Release Point ID (NEI)
Process ID	Process Point ID (NEI)
Agy Facility ID	Agency Facility ID (ACHD)
Agy Unit	Agency Unit ID (ACHD)
Agy Rel	Agency Release Point ID (ACHD)
Agy Prc	Agency Process Point ID (ACHD)
SCC	Source Classification Code
NAICS	North American Industry Classification System Code
Facility Name	Facility Name/Location
NH_3	Ammonia Emissions (tons/year)
NO_x	Nitrogen Oxides Emissions (tons/year)
PM_{10}	PM_{10} Primary Emissions (tons/year)
$PM_{2.5}$	$PM_{2.5}$ Primary Emissions (tons/year)
$PM_{2.5(filt)}$	$PM_{2.5}$ Primary Emissions, Filterable Portion (tons/year)
$PM_{2.5(cond)}$	$PM_{2.5}$ Primary Emissions, Condensable Portion (tons/year)
SO_2	SO_2 Emissions (tons/year)
VOC	VOC Emissions (tons/year)
StkHgt	Stack/Release Point Height (ft)
StkDiam	Stack/Release Point Diameter (ft)
StkTmp	Stack/Release Point Temperature (°F)
StkVel	Stack/Release Point Exit Velocity (ft/s)
Longitude	Longitude (degrees)
Latitude	Latitude (degrees)
SCC Description	Source Classification Code Description
Source Category	Source Emissions/Type Group
Fuel Type	Fuel Type (gasoline, diesel, etc.)
Vehicle Class	Vehicle Class (light duty, heavy duty, refueling)
Vehicle Type	Specific Vehicle Type (car, truck, etc.)

Base Case 2011 Onroad Mobile Source Emissions (tons/year)

SCC	Fuel Type	Vehicle Class	Vehicle Type	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2201000062	Gasoline	Refueling	Refueling	0.000	0.000	0.000	0.000	0.000	0.000	0.000	65.428
2201110080	Gasoline	Light Duty	Motorcycles	1.540	35.658	1.850	1.375	1.375	0.000	0.348	168.572
2201210080	Gasoline	Light Duty	Passenger Car	151.608	2356.600	246.469	75.992	75.992	0.000	36.308	2026.540
2201310080	Gasoline	Light Duty	Passenger Truck	104.201	4420.380	215.994	84.501	84.501	0.000	25.402	3425.200
2201320080	Gasoline	Light Duty	Light Commercial Truck	32.348	1493.650	70.760	27.831	27.831	0.000	8.153	1160.740
2201420080	Gasoline	Heavy Duty	Transit Bus	0.009	1.206	0.086	0.033	0.033	0.000	0.008	0.735
2201430080	Gasoline	Heavy Duty	School Bus	0.015	4.857	0.254	0.174	0.174	0.000	0.011	5.605
2201510080	Gasoline	Heavy Duty	Refuse Truck	0.003	0.698	0.028	0.020	0.020	0.000	0.003	0.330
2201520080	Gasoline	Heavy Duty	Single Unit Short-Haul Truck	1.580	153.284	5.744	2.368	2.368	0.000	0.907	74.314
2201530080	Gasoline	Heavy Duty	Single Unit Long-Haul Truck	0.075	9.618	0.406	0.276	0.276	0.000	0.038	3.786
2201540080	Gasoline	Heavy Duty	Motor Home	0.198	25.208	0.980	0.478	0.478	0.000	0.114	12.945
2201610080	Gasoline	Heavy Duty	Combination Short-Haul Truck	0.001	0.329	0.016	0.012	0.012	0.000	0.001	0.190
2202000062	Diesel	Refueling	Refueling	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.316
2202210080	Diesel	Light Duty	Passenger Car	0.148	10.563	1.092	0.337	0.337	0.000	0.077	11.673
2202310080	Diesel	Light Duty	Passenger Truck	0.718	117.021	8.044	5.625	5.625	0.000	0.237	43.878
2202320080	Diesel	Light Duty	Light Commercial Truck	0.822	149.484	11.778	8.795	8.795	0.000	0.263	52.288
2202410080	Diesel	Heavy Duty	Intercity Bus	0.092	61.535	4.362	3.416	3.416	0.000	0.063	3.515
2202420080	Diesel	Heavy Duty	Transit Bus	0.371	247.697	17.106	13.729	13.729	0.000	0.230	18.063
2202430080	Diesel	Heavy Duty	School Bus	0.145	59.163	5.410	4.137	4.137	0.000	0.072	10.545
2202510080	Diesel	Heavy Duty	Refuse Truck	0.092	49.515	3.661	2.732	2.732	0.000	0.061	2.562
2202520080	Diesel	Heavy Duty	Single Unit Short-Haul Truck	2.439	668.703	58.043	42.209	42.209	0.000	1.049	87.730
2202530080	Diesel	Heavy Duty	Single Unit Long-Haul Truck	0.115	22.468	1.867	1.348	1.348	0.000	0.042	3.379
2202540080	Diesel	Heavy Duty	Motor Home	0.066	20.421	1.674	1.315	1.315	0.000	0.029	2.863
2202610080	Diesel	Heavy Duty	Combination Short-Haul Truck	4.312	2008.180	150.881	108.583	108.583	0.000	2.953	111.266
2202620080	Diesel	Heavy Duty	Combination Long-Haul Truck	2.757	1326.790	86.484	64.500	64.500	0.000	1.764	73.411
2203420080	CNG	Heavy Duty	Transit Bus	0.084	16.351	0.521	0.199	0.199	0.000	0.019	3.196

Future Case 2021 Onroad Mobile Source Emissions (tons/year)

SCC	Fuel Type	Vehicle Class	Vehicle Type	NH_3	NO_x	PM_{10}	$PM_{2.5}$	$PM_{2.5(filt)}$	$PM_{2.5(cond)}$	SO_2	VOC
2201000062	Gasoline	Refueling	Refueling	0.000	0.000	0.000	0.000	0.000	0.000	0.000	38.279
2201110080	Gasoline	Light Duty	Motorcycles	1.882	32.629	1.695	1.240	1.240	0.000	0.116	148.686
2201210080	Gasoline	Light Duty	Passenger Car	99.974	881.107	219.160	58.421	58.421	0.000	10.443	1125.278
2201310080	Gasoline	Light Duty	Passenger Truck	55.828	1327.968	165.589	48.614	48.614	0.000	6.590	1293.096
2201320080	Gasoline	Light Duty	Light Commercial Truck	18.146	454.301	54.088	15.921	15.921	0.000	2.135	437.949
2201420080	Gasoline	Heavy Duty	Transit Bus	0.010	0.464	0.078	0.023	0.023	0.000	0.003	0.372
2201430080	Gasoline	Heavy Duty	School Bus	0.016	3.459	0.174	0.100	0.100	0.000	0.004	4.086
2201510080	Gasoline	Heavy Duty	Refuse Truck	0.004	0.519	0.026	0.018	0.018	0.000	0.001	0.271
2201520080	Gasoline	Heavy Duty	Single Unit Short-haul Truck	1.675	53.954	4.996	1.549	1.549	0.000	0.317	37.878
2201530080	Gasoline	Heavy Duty	Single Unit Long-haul Truck	0.079	9.853	0.536	0.385	0.385	0.000	0.013	4.384
2201540080	Gasoline	Heavy Duty	Motor Home	0.210	12.378	0.839	0.330	0.330	0.000	0.040	7.817
2201610080	Gasoline	Heavy Duty	Combination Short-haul Truck	0.001	0.222	0.010	0.007	0.007	0.000	0.000	0.129
2202000062	Diesel	Refueling	Refueling	0.000	0.000	0.000	0.000	0.000	0.000	0.000	13.814
2202210080	Diesel	Light Duty	Passenger Car	0.441	9.120	2.794	0.580	0.580	0.000	0.188	8.612
2202310080	Diesel	Light Duty	Passenger Truck	2.291	157.542	11.715	5.482	5.482	0.000	0.660	42.971
2202320080	Diesel	Light Duty	Light Commercial Truck	2.354	194.483	15.421	8.109	8.109	0.000	0.716	59.676
2202410080	Diesel	Heavy Duty	Intercity Bus	0.110	42.319	3.047	2.090	2.090	0.000	0.076	2.520
2202420080	Diesel	Heavy Duty	Transit Bus	0.443	154.136	11.457	8.137	8.137	0.000	0.275	12.732
2202430080	Diesel	Heavy Duty	School Bus	0.173	42.992	4.187	2.848	2.848	0.000	0.087	8.121
2202510080	Diesel	Heavy Duty	Refuse Truck	0.110	21.556	2.014	1.079	1.079	0.000	0.073	1.101
2202520080	Diesel	Heavy Duty	Single Unit Short-haul Truck	2.918	330.403	32.164	16.882	16.882	0.000	1.239	39.041
2202530080	Diesel	Heavy Duty	Single Unit Long-haul Truck	0.138	12.412	1.116	0.590	0.590	0.000	0.050	1.802
2202540080	Diesel	Heavy Duty	Motor Home	0.078	12.693	1.070	0.717	0.717	0.000	0.034	1.702
2202610080	Diesel	Heavy Duty	Combination Short-haul Truck	5.041	979.130	88.769	46.600	46.600	0.000	3.409	49.484
2202620080	Diesel	Heavy Duty	Combination Long-haul Truck	3.203	833.273	59.188	36.817	36.817	0.000	2.047	45.605
2203420080	CNG	Heavy Duty	Transit Bus	0.177	20.094	0.974	0.311	0.311	0.000	0.039	3.650
2205210080	Ethanol E-85	Light Duty	Passenger Car	5.836	38.980	13.698	3.177	3.177	0.000	0.971	34.273
2205310080	Ethanol E-85	Light Duty	Passenger Truck	5.827	61.725	20.668	4.620	4.620	0.000	1.228	41.717
2205320080	Ethanol E-85	Light Duty	Light Commercial Truck	1.848	19.925	6.720	1.497	1.497	0.000	0.394	14.260

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