

Appendix A. Proportion of data sources by EIS sector for select pollutants

This Appendix shows the percentage of emissions from different data sources in the 2011 NEI v2 by pollutant and EIS sector. The data sources are grouped from the full suite of datasets used to compile the 2011 NEI. The groupings used to display the data are shown in Table A-1 below. See Tables 3-1 and 3-2 in the main document for a list of the datasets also listed here in the groups used in the table below. Table A-2 provides the actual percentages by EIS sector, pollutant or pollutant group, and dataset group. The table is colored in hotter colors for higher percentages. True zeros are shown as white, while near-zeros are shown as blue with a zero value. Finally, Table A-3 provides a list of the pollutants included in the HAP groups used in Table A-2 as well as Figures 3 and 4 in the main document.

Table A-1: 2011v2 NEI input datasets and groups used for Table A-2

| Data Set Name | Group for Table A-2 |
|--|----------------------------|
| 2011 (V2) Responsible Agency Selection | S/L/T |
| EPA NV Gold Mines | S/L/T |
| 2011EPA_TRI | TRI |
| 2011_EPA_Mobile | EPA NP & Mob |
| 2011EPA_AgBurningSF2 | EPA NP & Mob |
| 2011EPA_Airports | EPA NP & Mob |
| 2011EPA_CMV | EPA NP & Mob |
| 2011EPA_CMVLADCO | EPA NP & Mob |
| 2011EPA_NP_NoOverlap_w_Pt | EPA NP & Mob |
| 2011EPA_NP_Overlap_w_Pt | EPA NP & Mob |
| 2011EPA_Rail | EPA NP & Mob |
| 2011EPA_BOEM | EPA other |
| 2011EPA_biogenics | EPA other |
| 2011EPA_CAmodelerdata | EPA other |
| 2011EPA_CarryForward-PreviousYearData | EPA other |
| 2011EPA_chrom_split | EPA other |
| 2011EPA_EGU | EPA other |
| 2011EPA_Event | EPA other |
| 2011EPA_HAP-Augmentation | EPA other |
| 2011EPA_LF | EPA other |
| 2011EPA_NP_Mercury | EPA other |
| 2011EPA_Other | EPA other |
| 2011EPA_PM-Augmentation | EPA other |

| | CO | | | VOC | | | NO _x | | | SO ₂ | | | PM _{2.5} | | | PM ₁₀ | | | NH ₃ | | | Total HAP | | | Acid Gases | | | HAP-VOC | | | HAP-Metals | | | | | | | | |
|--|-----------|--------------|-----------|-----------|--------------|-----------|-----------------|--------------|-----------|-----------------|--------------|-----------|-------------------|--------------|-----------|------------------|--------------|-----------|-----------------|--------------|-----------|-----------|--------------|-----------|------------|--------------|-----------|----------|--------------|-----------|------------|--------------|-----------|-----------|-----------|-----------|----------|-----------|----|
| | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | S/L/T | EPA NP & Mob | EPA other | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Industrial Processes - Mining | 100 | | 0 | 100 | | 0 | 100 | | 0 | 100 | | 0 | 31 | 58 | 10 | 26 | 71 | 3 | 25 | | 75 | | 93 | | 7 | 0 | 100 | | 0 | 94 | | 6 | 71 | 29 | 0 | | | | |
| Industrial Processes - NEC | 100 | | | 100 | | | 100 | | | 100 | | 0 | 41 | | 59 | 64 | | 36 | 81 | | 19 | | 76 | 0 | 23 | 0 | 67 | | 32 | 1 | 79 | 0 | 21 | 0 | 48 | 0 | 44 | 8 | |
| Industrial Processes - Non-ferrous Metals | 100 | | | 100 | | | 100 | | | 100 | | | 39 | | 61 | 53 | | 47 | 98 | | 2 | | 43 | 0 | 57 | 0 | 26 | 0 | 74 | | 71 | | 29 | 93 | | 4 | 3 | | |
| Industrial Processes - Oil & Gas Production | 74 | 25 | 0 | 72 | 26 | 2 | 78 | 22 | 0 | 97 | 3 | 0 | 66 | 22 | 12 | 75 | 21 | 4 | 99 | | 1 | | 36 | 26 | 0 | 38 | 85 | 8 | | 7 | 36 | 26 | 0 | 38 | 89 | 6 | 1 | 5 | |
| Industrial Processes - Petroleum Refineries | 100 | | 0 | 100 | | 0 | 100 | | 0 | 100 | | 0 | 35 | | 65 | 45 | | 55 | 97 | | 3 | | 87 | 0 | 13 | 0 | 96 | 0 | 4 | | 89 | 0 | 11 | 0 | 83 | 0 | 7 | 10 | |
| Industrial Processes - Pulp & Paper | 100 | | | 100 | | | 100 | | | 100 | | | 27 | | 73 | 46 | | 54 | 86 | | 14 | | 83 | | 17 | 0 | 73 | | 27 | | 83 | | 16 | 0 | 76 | | 21 | 3 | |
| Industrial Processes - Storage and Transfer | 100 | | | 72 | 27 | 0 | 100 | | | 100 | | | 44 | | 56 | 65 | | 35 | 100 | | 0 | | 60 | 24 | 5 | 11 | 84 | | 16 | | 57 | 26 | 4 | 13 | 67 | | 32 | 2 | |
| Miscellaneous Non-Industrial NEC | 100 | 0 | | 29 | 71 | | 75 | 25 | | 55 | 45 | | 81 | 2 | 17 | 88 | 2 | 10 | 100 | | | | 38 | 55 | | 7 | 91 | 9 | | | 32 | 60 | | 8 | 30 | 21 | | 50 | |
| Mobile - Aircraft | 10 | 90 | | 13 | 87 | | 11 | 89 | | 11 | 89 | | 9 | 91 | | 9 | 91 | | | | | | 11 | 89 | | | | | | | 11 | 89 | | | 3 | 97 | 0 | | |
| Mobile - Commercial Marine Vessels | 7 | 93 | | 10 | 90 | | 7 | 93 | | 6 | 94 | | 5 | 95 | | 5 | 95 | | | | 3 | 95 | | 2 | 2 | 88 | | 10 | 100 | | | 3 | 86 | | 12 | 1 | 96 | | 4 |
| Mobile - Locomotives | 26 | 74 | | 23 | 77 | | 21 | 79 | | 20 | 80 | | 20 | 80 | 0 | 20 | 80 | | | | 17 | 83 | | 33 | 67 | | 1 | 100 | | | | 33 | 67 | | 1 | 20 | 78 | | 1 |
| Mobile - Non-Road Equipment - Diesel | 19 | 81 | | 21 | 78 | 0 | 18 | 82 | | 9 | 91 | | 15 | 85 | 0 | 15 | 85 | 0 | 9 | 91 | | | 16 | 84 | | | | | | | 16 | 84 | | | 13 | 86 | 0 | 1 | |
| Mobile - Non-Road Equipment - Gasoline | 15 | 85 | | 12 | 87 | 1 | 20 | 80 | | 18 | 82 | | 18 | 82 | | 18 | 82 | | | | | | 12 | 88 | | | | | | | | 12 | 88 | | | 63 | 20 | | 18 |
| Mobile - Non-Road Equipment - Other | 19 | 81 | | 15 | 85 | 0 | 19 | 81 | | 10 | 90 | | 15 | 85 | 0 | 15 | 85 | 0 | 100 | | | | 22 | 78 | | | | | | | | 22 | 78 | | | 67 | | 33 | |
| Mobile - On-Road Diesel Heavy Duty Vehicles | 4 | 96 | | 4 | 96 | | 8 | 92 | | 8 | 92 | | 6 | 94 | | 6 | 94 | | | | | | 4 | 96 | | | | | | | | 4 | 96 | | | 8 | 92 | | |
| Mobile - On-Road Diesel Light Duty Vehicles | 4 | 96 | | 5 | 95 | | 12 | 88 | | 12 | 88 | | 10 | 90 | | 9 | 91 | | | | | | 5 | 95 | | | | | | | | 5 | 95 | | | 11 | 89 | | |
| Mobile - On-Road non-Diesel Heavy Duty Vehicles | 4 | 96 | | 5 | 95 | | 3 | 97 | | 4 | 96 | | 4 | 96 | | 4 | 96 | | | | | | 5 | 95 | | | | | | | | 5 | 95 | | | 2 | 98 | | |
| Mobile - On-Road non-Diesel Light Duty Vehicles | 5 | 95 | | 6 | 94 | | 4 | 96 | | 5 | 95 | | 9 | 91 | | 7 | 93 | | | | | | 6 | 94 | | | | | | | | 6 | 94 | | | 4 | 96 | | |
| Solvent - Consumer & Commercial Solvent Use | 100 | | | 50 | 50 | | 100 | | | 100 | | | 88 | 12 | 100 | | | | | | | | 48 | 36 | | 16 | 100 | | | | | 47 | 36 | | 16 | | | | |
| Solvent - Degreasing | 100 | | | 87 | 13 | | 100 | | | 100 | | | 72 | 28 | 83 | | 17 | 21 | | | | 79 | 98 | 0 | 0 | 1 | 93 | | 7 | | 87 | 3 | 3 | 8 | 16 | | 82 | 2 | |
| Solvent - Dry Cleaning | 100 | | | 98 | 2 | | | | | | | | 7 | 93 | 100 | | 0 | 100 | | | | | 65 | 35 | | 0 | 100 | | | | 100 | | | | 100 | | | | |
| Solvent - Graphic Arts | 100 | | | 97 | 3 | | 100 | | | 100 | | | 41 | 59 | 84 | | 16 | 100 | | | | | 78 | 2 | 8 | 12 | 100 | | | | 78 | 2 | 9 | 12 | 86 | | 10 | 4 | |
| Solvent - Industrial Surface Coating & Solvent Use | 100 | | | 71 | 29 | | 100 | | | 100 | | | 50 | 50 | 69 | | 31 | 59 | | | 41 | | 37 | 39 | 1 | 22 | 94 | 0 | 6 | | 37 | 39 | 1 | 22 | 47 | | 29 | 24 | |
| Solvent - Non-Industrial Surface Coating | | | | 49 | 51 | | | | | | | | | | | | | | 100 | | | | 27 | 51 | | 22 | | | | | 27 | 52 | | 22 | | | | | |
| Waste Disposal | 42 | 58 | 0 | 57 | 43 | | 69 | 31 | | 87 | 13 | | 32 | 64 | 4 | 34 | 64 | 2 | 99 | | 1 | 0 | 43 | 50 | 1 | 6 | 62 | 33 | 3 | 2 | 34 | 59 | 0 | 7 | 76 | | 4 | 20 | |
| All Sectors | 14 | 74 | 12 | 10 | 14 | 76 | 34 | 59 | 7 | 90 | 9 | 1 | 21 | 68 | 11 | 15 | 80 | 5 | 20 | 79 | 0 | 0 | 8 | 19 | 0 | 73 | 36 | 3 | 7 | 54 | 7 | 19 | 0 | 74 | 38 | 25 | 9 | 28 | |

Table A-3: Pollutants used in groups for Table A-2.

| GROUP | Pollutant Code | Pollutant Description |
|--------------|-----------------------|--|
| Acid Gases | 7782505 | Chlorine |
| Acid Gases | 7647010 | Hydrochloric Acid |
| Acid Gases | 74908 | Hydrogen Cyanide |
| Acid Gases | 7664393 | Hydrogen Fluoride |
| HAP-Metals | 7440360 | Antimony |
| HAP-Metals | 7440382 | Arsenic |
| HAP-Metals | 7440417 | Beryllium |
| HAP-Metals | 7440439 | Cadmium |
| HAP-Metals | 7738945 | Chromic Acid (VI) |
| HAP-Metals | 18540299 | Chromium (VI) |
| HAP-Metals | 16065831 | Chromium III |
| HAP-Metals | 1333820 | Chromium Trioxide |
| HAP-Metals | 7440484 | Cobalt |
| HAP-Metals | 7439921 | Lead |
| HAP-Metals | 7439965 | Manganese |
| HAP-Metals | 7439976 | Mercury |
| HAP-Metals | 7440020 | Nickel |
| HAP-Metals | 1313991 | Nickel Oxide |
| HAP-Metals | 604 | Nickel Refinery Dust |
| HAP-Metals | 7782492 | Selenium |
| HAP-VOC | 67425 | (Ethylenebis(Oxyethylenenitrilo)) Tetraacetic Acid |
| HAP-VOC | 79345 | 1,1,2,2-Tetrachloroethane |
| HAP-VOC | 79005 | 1,1,2-Trichloroethane |
| HAP-VOC | 57147 | 1,1-Dimethyl Hydrazine |
| HAP-VOC | 58899 | 1,2,3,4,5,6-Hexachlorocyclohexane |
| HAP-VOC | 120821 | 1,2,4-Trichlorobenzene |
| HAP-VOC | 96128 | 1,2-Dibromo-3-Chloropropane |
| HAP-VOC | 110714 | 1,2-Dimethoxyethane |
| HAP-VOC | 122667 | 1,2-Diphenylhydrazine |
| HAP-VOC | 106887 | 1,2-Epoxybutane |
| HAP-VOC | 75558 | 1,2-Propylenimine |
| HAP-VOC | 106990 | 1,3-Butadiene |
| HAP-VOC | 542756 | 1,3-Dichloropropene |
| HAP-VOC | 1120714 | 1,3-Propanesultone |
| HAP-VOC | 106467 | 1,4-Dichlorobenzene |
| HAP-VOC | 2422799 | 12-Methylbenz(a)Anthracene |
| HAP-VOC | 90120 | 1-Methylnaphthalene |
| HAP-VOC | 832699 | 1-Methylphenanthrene |
| HAP-VOC | 2381217 | 1-Methylpyrene |
| HAP-VOC | 5522430 | 1-Nitropyrene |
| HAP-VOC | 112254 | 2-(Hexyloxy)Ethanol |

| GROUP | Pollutant Code | Pollutant Description |
|---------|----------------|-------------------------------------|
| HAP-VOC | 540841 | 2,2,4-Trimethylpentane |
| HAP-VOC | 7012375 | 2,4,4'-Trichlorobiphenyl (PCB-28) |
| HAP-VOC | 95954 | 2,4,5-Trichlorophenol |
| HAP-VOC | 88062 | 2,4,6-Trichlorophenol |
| HAP-VOC | 94757 | 2,4-Dichlorophenoxy Acetic Acid |
| HAP-VOC | 51285 | 2,4-Dinitrophenol |
| HAP-VOC | 121142 | 2,4-Dinitrotoluene |
| HAP-VOC | 584849 | 2,4-Toluene Diisocyanate |
| HAP-VOC | 53963 | 2-Acetylaminofluorene |
| HAP-VOC | 112072 | 2-Butoxyethyl Acetate |
| HAP-VOC | 532274 | 2-Chloroacetophenone |
| HAP-VOC | 2051607 | 2-Chlorobiphenyl (PCB-1) |
| HAP-VOC | 91587 | 2-Chloronaphthalene |
| HAP-VOC | 91576 | 2-Methylnaphthalene |
| HAP-VOC | 79469 | 2-Nitropropane |
| HAP-VOC | 20706256 | 2-Propoxyethyl Acetate |
| HAP-VOC | 91941 | 3,3'-Dichlorobenzidine |
| HAP-VOC | 119904 | 3,3'-Dimethoxybenzidine |
| HAP-VOC | 119937 | 3,3'-Dimethylbenzidine |
| HAP-VOC | 56495 | 3-Methylcholanthrene |
| HAP-VOC | 2050682 | 4,4'-Dichlorobiphenyl (PCB-15) |
| HAP-VOC | 101144 | 4,4'-Methylenebis(2-Chloraniline) |
| HAP-VOC | 101779 | 4,4'-Methylenedianiline |
| HAP-VOC | 101688 | 4,4'-Methylenediphenyl Diisocyanate |
| HAP-VOC | 534521 | 4,6-Dinitro-o-Cresol |
| HAP-VOC | 92671 | 4-Aminobiphenyl |
| HAP-VOC | 60117 | 4-Dimethylaminoazobenzene |
| HAP-VOC | 92933 | 4-Nitrobiphenyl |
| HAP-VOC | 100027 | 4-Nitrophenol |
| HAP-VOC | 3697243 | 5-Methylchrysene |
| HAP-VOC | 57976 | 7,12-Dimethylbenz[a]Anthracene |
| HAP-VOC | 194592 | 7H-Dibenzo[c,g]carbazole |
| HAP-VOC | 83329 | Acenaphthene |
| HAP-VOC | 208968 | Acenaphthylene |
| HAP-VOC | 75070 | Acetaldehyde |
| HAP-VOC | 60355 | Acetamide |
| HAP-VOC | 75058 | Acetonitrile |
| HAP-VOC | 98862 | Acetophenone |
| HAP-VOC | 107028 | Acrolein |
| HAP-VOC | 79061 | Acrylamide |
| HAP-VOC | 79107 | Acrylic Acid |
| HAP-VOC | 107131 | Acrylonitrile |

| GROUP | Pollutant Code | Pollutant Description |
|---------|----------------|----------------------------|
| HAP-VOC | 107051 | Allyl Chloride |
| HAP-VOC | 62533 | Aniline |
| HAP-VOC | 120127 | Anthracene |
| HAP-VOC | 56553 | Benz[a]Anthracene |
| HAP-VOC | 71432 | Benzene |
| HAP-VOC | 92875 | Benzidine |
| HAP-VOC | 203338 | Benzo(a)Fluoranthene |
| HAP-VOC | 195197 | Benzo(c)phenanthrene |
| HAP-VOC | 203123 | Benzo(g,h,i)Fluoranthene |
| HAP-VOC | 50328 | Benzo[a]Pyrene |
| HAP-VOC | 205992 | Benzo[b]Fluoranthene |
| HAP-VOC | 192972 | Benzo[e]Pyrene |
| HAP-VOC | 191242 | Benzo[g,h,i,j]Perylene |
| HAP-VOC | 205823 | Benzo[j]fluoranthene |
| HAP-VOC | 207089 | Benzo[k]Fluoranthene |
| HAP-VOC | 56832736 | Benzofluoranthenes |
| HAP-VOC | 98077 | Benzotrichloride |
| HAP-VOC | 100447 | Benzyl Chloride |
| HAP-VOC | 57578 | Beta-Propiolactone |
| HAP-VOC | 92524 | Biphenyl |
| HAP-VOC | 117817 | Bis(2-Ethylhexyl)Phthalate |
| HAP-VOC | 542881 | Bis(Chloromethyl)Ether |
| HAP-VOC | 75252 | Bromoform |
| HAP-VOC | 124174 | Butyl Carbitol Acetate |
| HAP-VOC | 133062 | Captan |
| HAP-VOC | 63252 | Carbaryl |
| HAP-VOC | 86748 | Carbazole |
| HAP-VOC | 112152 | Carbitol Acetate |
| HAP-VOC | 75150 | Carbon Disulfide |
| HAP-VOC | 56235 | Carbon Tetrachloride |
| HAP-VOC | 463581 | Carbonyl Sulfide |
| HAP-VOC | 120809 | Catechol |
| HAP-VOC | 111159 | Cellosolve Acetate |
| HAP-VOC | 110805 | Cellosolve Solvent |
| HAP-VOC | 133904 | Chloramben |
| HAP-VOC | 57749 | Chlordane |
| HAP-VOC | 79118 | Chloroacetic Acid |
| HAP-VOC | 108907 | Chlorobenzene |
| HAP-VOC | 510156 | Chlorobenzilate |
| HAP-VOC | 67663 | Chloroform |
| HAP-VOC | 107302 | Chloromethyl Methyl Ether |
| HAP-VOC | 126998 | Chloroprene |

| GROUP | Pollutant Code | Pollutant Description |
|---------|----------------|---|
| HAP-VOC | 218019 | Chrysene |
| HAP-VOC | 8007452 | Coal Tar |
| HAP-VOC | 140 | Coke Oven Emissions |
| HAP-VOC | 1319773 | Cresol/Cresylic Acid (Mixed Isomers) |
| HAP-VOC | 98828 | Cumene |
| HAP-VOC | 2051243 | Decachlorobiphenyl (PCB-209) |
| HAP-VOC | 16672392 | Di(Ethylene Glycol Monobutyl Ether) Phthalate |
| HAP-VOC | 334883 | Diazomethane |
| HAP-VOC | 226368 | Dibenz[a,h]acridine |
| HAP-VOC | 192654 | Dibenzo[a,e]Pyrene |
| HAP-VOC | 53703 | Dibenzo[a,h]Anthracene |
| HAP-VOC | 189640 | Dibenzo[a,h]Pyrene |
| HAP-VOC | 189559 | Dibenzo[a,i]Pyrene |
| HAP-VOC | 224420 | Dibenzo[a,j]Acridine |
| HAP-VOC | 191300 | Dibenzo[a,l]Pyrene |
| HAP-VOC | 132649 | Dibenzofuran |
| HAP-VOC | 84742 | Dibutyl Phthalate |
| HAP-VOC | 111444 | Dichloroethyl Ether |
| HAP-VOC | 62737 | Dichlorvos |
| HAP-VOC | 111422 | Diethanolamine |
| HAP-VOC | 64675 | Diethyl Sulfate |
| HAP-VOC | 112367 | Diethylene Glycol Diethyl Ether |
| HAP-VOC | 111966 | Diethylene Glycol Dimethyl Ether |
| HAP-VOC | 112345 | Diethylene Glycol Monobutyl Ether |
| HAP-VOC | 111900 | Diethylene Glycol Monoethyl Ether |
| HAP-VOC | 111773 | Diethylene Glycol Monomethyl Ether |
| HAP-VOC | 131113 | Dimethyl Phthalate |
| HAP-VOC | 77781 | Dimethyl Sulfate |
| HAP-VOC | 79447 | Dimethylcarbamoyl Chloride |
| HAP-VOC | 106898 | Epichlorohydrin |
| HAP-VOC | 140885 | Ethyl Acrylate |
| HAP-VOC | 100414 | Ethyl Benzene |
| HAP-VOC | 51796 | Ethyl Carbamate |
| HAP-VOC | 75003 | Ethyl Chloride |
| HAP-VOC | 106934 | Ethylene Dibromide |
| HAP-VOC | 107062 | Ethylene Dichloride |
| HAP-VOC | 107211 | Ethylene Glycol |
| HAP-VOC | 109864 | Ethylene Glycol Methyl Ether |
| HAP-VOC | 110496 | Ethylene Glycol Monomethyl Ether Acetate |
| HAP-VOC | 7795917 | Ethylene Glycol Mono-Sec-Butyl Ether |
| HAP-VOC | 75218 | Ethylene Oxide |
| HAP-VOC | 96457 | Ethylene Thiourea |

| GROUP | Pollutant Code | Pollutant Description |
|--------------|-----------------------|----------------------------------|
| HAP-VOC | 151564 | Ethyleneimine |
| HAP-VOC | 75343 | Ethylidene Dichloride |
| HAP-VOC | 284 | Extractable Organic Matter (EOM) |
| HAP-VOC | 206440 | Fluoranthene |
| HAP-VOC | 86737 | Fluorene |
| HAP-VOC | 50000 | Formaldehyde |
| HAP-VOC | 171 | Glycol Ethers |
| HAP-VOC | 76448 | Heptachlor |
| HAP-VOC | 28655712 | Heptachlorobiphenyl |
| HAP-VOC | 118741 | Hexachlorobenzene |
| HAP-VOC | 26601649 | Hexachlorobiphenyl |
| HAP-VOC | 87683 | Hexachlorobutadiene |
| HAP-VOC | 77474 | Hexachlorocyclopentadiene |
| HAP-VOC | 67721 | Hexachloroethane |
| HAP-VOC | 822060 | Hexamethylene Diisocyanate |
| HAP-VOC | 680319 | Hexamethylphosphoramide |
| HAP-VOC | 110543 | Hexane |
| HAP-VOC | 123319 | Hydroquinone |
| HAP-VOC | 193395 | Indeno[1,2,3-c,d]Pyrene |
| HAP-VOC | 78591 | Isophorone |
| HAP-VOC | 108316 | Maleic Anhydride |
| HAP-VOC | 108394 | m-Cresol |
| HAP-VOC | 67561 | Methanol |
| HAP-VOC | 72435 | Methoxychlor |
| HAP-VOC | 112356 | Methoxytriglycol |
| HAP-VOC | 74839 | Methyl Bromide |
| HAP-VOC | 74873 | Methyl Chloride |
| HAP-VOC | 74884 | Methyl Iodide |
| HAP-VOC | 108101 | Methyl Isobutyl Ketone |
| HAP-VOC | 624839 | Methyl Isocyanate |
| HAP-VOC | 80626 | Methyl Methacrylate |
| HAP-VOC | 1634044 | Methyl Tert-Butyl Ether |
| HAP-VOC | 26914181 | Methylantracene |
| HAP-VOC | 65357699 | Methylbenzopyrene |
| HAP-VOC | 41637905 | Methylchrysene |
| HAP-VOC | 60344 | Methylhydrazine |
| HAP-VOC | 108383 | m-Xylene |
| HAP-VOC | 121697 | N,N-Dimethylaniline |
| HAP-VOC | 68122 | N,N-Dimethylformamide |
| HAP-VOC | 91203 | Naphthalene |
| HAP-VOC | 112594 | N-Hexyl Carbitol |
| HAP-VOC | 98953 | Nitrobenzene |

| GROUP | Pollutant Code | Pollutant Description |
|--------------|-----------------------|------------------------------|
| HAP-VOC | 62759 | N-Nitrosodimethylamine |
| HAP-VOC | 59892 | N-Nitrosomorpholine |
| HAP-VOC | 684935 | N-Nitroso-N-Methylurea |
| HAP-VOC | 90040 | o-Anisidine |
| HAP-VOC | 95487 | o-Cresol |
| HAP-VOC | 95534 | o-Toluidine |
| HAP-VOC | 95476 | o-Xylene |
| HAP-VOC | 130498292 | PAH, total |
| HAP-VOC | 250 | PAH/POM - Unspecified |
| HAP-VOC | 56382 | Parathion |
| HAP-VOC | 106445 | p-Cresol |
| HAP-VOC | 123911 | p-Dioxane |
| HAP-VOC | 25429292 | Pentachlorobiphenyl |
| HAP-VOC | 82688 | Pentachloronitrobenzene |
| HAP-VOC | 87865 | Pentachlorophenol |
| HAP-VOC | 198550 | Perylene |
| HAP-VOC | 85018 | Phenanthrene |
| HAP-VOC | 108952 | Phenol |
| HAP-VOC | 122996 | Phenyl Cellosolve |
| HAP-VOC | 75445 | Phosgene |
| HAP-VOC | 85449 | Phthalic Anhydride |
| HAP-VOC | 1336363 | Polychlorinated Biphenyls |
| HAP-VOC | 106503 | p-Phenylenediamine |
| HAP-VOC | 123386 | Propionaldehyde |
| HAP-VOC | 114261 | Propoxur |
| HAP-VOC | 2807309 | Propyl Cellosolve |
| HAP-VOC | 78875 | Propylene Dichloride |
| HAP-VOC | 75569 | Propylene Oxide |
| HAP-VOC | 106423 | p-Xylene |
| HAP-VOC | 129000 | Pyrene |
| HAP-VOC | 91225 | Quinoline |
| HAP-VOC | 106514 | Quinone |
| HAP-VOC | 100425 | Styrene |
| HAP-VOC | 96093 | Styrene Oxide |
| HAP-VOC | 26914330 | Tetrachlorobiphenyl |
| HAP-VOC | 7550450 | Titanium Tetrachloride |
| HAP-VOC | 108883 | Toluene |
| HAP-VOC | 95807 | Toluene-2,4-Diamine |
| HAP-VOC | 8001352 | Toxaphene |
| HAP-VOC | 79016 | Trichloroethylene |
| HAP-VOC | 121448 | Triethylamine |
| HAP-VOC | 112276 | Triethylene glycol |

| GROUP | Pollutant Code | Pollutant Description |
|--------------|-----------------------|-----------------------------------|
| HAP-VOC | 112492 | Triethylene Glycol Dimethyl Ether |
| HAP-VOC | 1582098 | Trifluralin |
| HAP-VOC | 143226 | Triglycol Monobutyl Ether |
| HAP-VOC | 108054 | Vinyl Acetate |
| HAP-VOC | 593602 | Vinyl Bromide |
| HAP-VOC | 75014 | Vinyl Chloride |
| HAP-VOC | 75354 | Vinylidene Chloride |
| HAP-VOC | 1330207 | Xylenes (Mixed Isomers) |

