Texas Commission on Environmental Quality

NELAP – Recognized

Fields of Accreditation

|  |  |
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# Fields of Accreditation – Air & Emissions Matrix

SW-846 methods include all available versions.

## RADIOCHEMISTRY

* DOE EML Am-03-RC
	+ Americium
* DOE EML Ga-01-R
	+ Gross gamma
* DOE EML Pu-01-RC
	+ Plutonium
* DOE EML U-02-RC
	+ Uranium
* DOE RESL CHEM TP-SR.1
	+ Strontium-90
* EPA 900.0
	+ Gross alpha
	+ Gross beta
* EPA H-01 EPA 520/5-84-006
	+ Tritium

## PARTICULATE MATTER

* 40 CFR Part 50 Appendix B
	+ Total Suspended Particulate
* 40 CFR Part 50 Appendix J
	+ Particulates ˂ 10 µm
* 40 CFR Part 50 Appendix L
	+ Fine Particulates ˂ 2.5 µm
* EPA IP-9
	+ Fine Particulates ˂ 2.5 µm
* EPA Method 5
	+ Particulates
* EPA Method 5A
	+ Particulate Matter
* EPA Method 5B
	+ Particulate Matter
* EPA Method 5D
	+ Particulate Matter
* EPA Method 5F
	+ Particulate Matter
* EPA Method 5G
	+ Particulate Matter
* EPA Method 5H
	+ Particulate Matter
* EPA Method 5I
	+ Particulate Matter
* EPA Method 17
	+ Particulate Matter
* EPA Method 202
	+ Particulate Matter
* EPA Method 315
	+ Particulate Matter
	+ Methylene Chloride Extractable Material (MCEM)
* TCEQ-23
	+ Particulate Matter
* TCEQ-24
	+ Particulate Matter

## METALS

* 40 CFR Part 50 Appendix G
	+ Lead
* EPA 101A
	+ Mercury
* EPA 6010
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Mercury
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorus
	+ Vanadium
	+ Zinc
* EPA 7470A
	+ Mercury
* EPA EQL-0310-189
	+ Lead
* EPA Method 12
	+ Lead
* EPA Method 101
	+ Mercury
* EPA Method 104
	+ Beryllium
* EPA Method 108
	+ Arsenic

## GENERAL CHEMISTRY

* EPA 7199
	+ Chromium (VI)
* EPA 9057
	+ Chloride
	+ Hydrochloric acid (Hydrogen chloride (gas only))
* EPA CTM-027
	+ Ammonia as N
* EPA CTM-033
	+ Hydrogen Cyanide
* EPA IP-9
	+ Ammonia as N
	+ Nitric acid
	+ Nitrous acid
	+ Particulate ammonium
	+ Particulate hydrogen ion
	+ Particulate nitrate
	+ Particulate sulfate
	+ Sulfur dioxide
* EPA Method 5E
	+ Particulate Matter
* EPA Method 6
	+ Sulfur dioxide
* EPA Method 7
	+ Oxides of Nitrogen (NOX)
* EPA Method 7A
	+ Oxides of nitrogen (NOX)
* EPA Method 7B
	+ Oxides of nitrogen (NOX)
* EPA Method 7C
	+ Oxides of nitrogen (NOX)
* EPA Method 7D
	+ Oxides of nitrogen (NOX)
* EPA RM 8
	+ Sulfur dioxide
	+ Sulfuric acid mist, sulfur dioxide
* EPA Method 11
	+ Hydrogen sulfide
* EPA Method 13A
	+ Fluoride
* EPA Method 13B
	+ Fluoride
* EPA Method 16A
	+ Total Reduced Sulfur
* EPA Method 26
	+ Bromine
	+ Chlorine
	+ Hydrobromic Acid (Hydrogen Bromide)
	+ Hydrochloric acid (Hydrogen chloride (gas only))
	+ Hydrogen fluoride (Hydrofluoric acid)
* EPA Method 26A
	+ Bromine
	+ Chlorine
	+ Hydrobromic Acid (Hydrogen Bromide)
	+ Hydrochloric acid (Hydrogen chloride (gas only))
	+ Hydrogen fluoride (Hydrofluoric acid)
* EPA Method 306
	+ Chromium
	+ Chromium (VI)
* EPA Method 316
	+ Formaldehyde
* TCEQ-3
	+ Ammonia as N
	+ Sulfur dioxide
* TCEQ-10
	+ Chloride
* TCEQ-11
	+ Total Cyanide
* TCEQ-13
	+ Fluoride
* TCEQ-17
	+ Hydrogen sulfide

## VOCs by GC/MS

* EPA TO-14A
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon 114)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Benzyl chloride
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,2-Dichlorethylene
	+ cis-1,3-Dichloropropene
	+ Dichlorodifluoromethane (Freon 12)
	+ Ethylbenzene
	+ Hexachlorobutadiene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Styrene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA TO-15
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2,3-Trimethylbenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon 114)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Butadiene
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Diethylbenzene
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 1,4-Dioxane (1,4-Diethyleneoxide)
	+ 1-Butene
	+ 1-Pentene
	+ 2,2,4-Trimethylpentane
	+ 2,2-Dimethylbutane
	+ 2,3,4-Trimethylpentane
	+ 2,3-Dimethylbutane
	+ 2,3-Dimethylpentane
	+ 2,4-Dimethylpentane
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Ethyltoluene
	+ 2-Methyl-2-butene
	+ 2-Methylbutadiene (Isoprene)
	+ 2-Methylbutane (Isopentane)
	+ 2-Methylheptane
	+ 2-Methylhexane
	+ 2-Methylpentane (Isohexane)
	+ 2-methylpropane (Isobutane)
	+ 3-Ethyltoluene
	+ 3-Methyl-1-butene
	+ 3-Methylheptane
	+ 3-Methylhexane
	+ 3-Methylpentane
	+ 4-Ethyltoluene
	+ 4-Methyl-1-pentene
	+ Acetaldehyde
	+ Acetonitrile
	+ Acetylene
	+ Acrylonitrile
	+ Benzene
	+ Benzyl chloride
	+ Bromochloromethane
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ Chloroprene (2-Chloro-1,3-butadiene)
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ cis-2-Butene
	+ cis-2-Hexene
	+ cis-2-Pentene
	+ Cyclohexane
	+ Cyclopentane
	+ Cyclopentene
	+ Dichlorodifluoromethane (Freon 12)
	+ Ethane
	+ Ethyl acrylate
	+ Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)
	+ Ethylbenzene
	+ Ethylene oxide
	+ Hexachlorobutadiene
	+ Isopropylbenzene
	+ m+p-xylene
	+ Methanol
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl isobutyl ketone (Hexone)
	+ Methyl methacrylate
	+ Methyl tert-butyl ether (MTBE)
	+ Methylcyclohexane
	+ Methylcyclopentane
	+ Methylene chloride (Dichloromethane)
	+ n-Butane
	+ n-Decane
	+ n-Heptane
	+ n-Hexane
	+ n-Nonane
	+ n-Octane
	+ n-Pentane
	+ n-Propane
	+ n-Propylbenzene
	+ n-Undecane
	+ o-Xylene
	+ p-Diethylbenzene
	+ Propene
	+ Styrene
	+ T-amylmethylether (TAME)
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ trans-2-Butene
	+ trans-2-Hexene
	+ trans-2-Pentene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl acetate
	+ Vinyl bromide (Bromoethene)
	+ Vinyl chloride (Chloroethene)

## SVOCs by GC/MS

* CARB 429
	+ 2-Methylnaphthalene
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(e)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Perylene
	+ Phenanthrene
	+ Pyrene
* EPA 1668A
	+ 2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
	+ 2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
	+ 2',3,4,4',5-Pentachlorobiphenyl (BZ-123)
	+ 2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
	+ 2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
	+ 2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
	+ 2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
	+ 2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
	+ 2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
	+ 2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
	+ 3,3',4,4',5,5'-Hexachlorobiphenyl (BZ-169)
	+ 3,3',4,4',5-Pentachlorobiphenyl (BZ-126)
	+ 3,3',4,4'-Tetrachlorobiphenyl (BZ-77)

## ORGANICS by GC

* ASTM D1946
	+ Carbon dioxide
	+ Carbon monoxide
	+ Ethane
	+ Hydrogen
	+ Methane
	+ Nitrogen
	+ Oxygen
* EPA 0010
	+ Modified Sample Train
* EPA CTM-001
	+ 1,3-Butadiene
* EPA CTM-008
	+ Acrylonitrile
* EPA Method 18
	+ 1,3-Butadiene
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ Acetaldehyde
	+ Acetic Acid
	+ Benzene
	+ Ethane
	+ Ethene
	+ Ethylbenzene
	+ Methane
	+ Methanol
	+ n-Butane
	+ n-Hexane
	+ n-Pentane
	+ n-Propane
	+ Propene
	+ Toluene
	+ Total Butene (all isomers)
	+ Total Xylene
* EPA Method 106
	+ Vinyl Chloride (Chloroethene)
* EPA Metho 308
	+ Methanol
* EPA TO-12
	+ Non-methane hydrocarbons
* EPA TO-14A
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon 114)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Benzyl chloride
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,2-Dichlorethylene
	+ cis-1,3-Dichloropropene
	+ Dichlorodifluoromethane (Freon 12)
	+ Ethylbenzene
	+ Hexachlorobutadiene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Styrene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)

# Fields of Accreditation – Biological Tissues Matrix

SW-846 methods include all available versions.

## RADIOCHEMISTRY

* DOE RESL CHEM-TP-SR.1
	+ Strontium-90
* EMSL-LV p. 19
	+ Radium-226
	+ Radium-228
* EPA EMSL LV 053917 p.33
	+ Plutonium
	+ Thorium
	+ Uranium
* EPA EMSL LV 053917 p.65
	+ Strontium-89
	+ Strontium-90
	+ Gross alpha-beta
	+ Gross alpha
	+ Gross beta

## METALS

* EPA 245.6
	+ Mercury
* EPA 6010
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Manganese
	+ Mercury
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorous
	+ Vanadium
	+ Zinc
* EPA 6020
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Mercury
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silver
	+ Sodium
	+ Thallium
	+ Vanadium
	+ Zinc
* EPA 7062
	+ Arsenic
* EPA 7471
	+ Mercury
* EPA 7742
	+ Selenium

## SVOCs by GC/MS

* EPA 8270
	+ 1,2,4,5-Tetrachlorobenzene
	+ 2-Methylphenol (o-Cresol)
	+ 3-Methylphenol (m-Cresol)
	+ 4-Methylphenol (p-Cresol)
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Chrysene
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Hexachlorophene
	+ n-Nitroso-di-n-butylamine
	+ n-Nitrosodiethylamine
	+ Pentachlorobenzene
	+ Pentachlorophenol
	+ Pyridine

## ORGANICS by GC

* EPA 8081
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Chlordane (tech.)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Dicofol
	+ Dieldrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Mirex
	+ Toxaphene (Chlorinated Camphene)
* EPA 8082
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Total PCBs

# Fields of Accreditation – Drinking Water Matrix

## MICROBIOLOGY

* AOAC 991.15
	+ Escherichia coli (E. coli) (enumeration)
* ASTM D5392
	+ Escherichia coli (E. coli) (enumeration)
* Charm Sciences E\*Colite® Test
	+ Total coliforms and *E. coli* (P/A)
* CPI International Colitag™ Test
	+ Total coliforms and *E. coli* (P/A)
* EM Science Chromocult Coliform Agar, Membrane Filtration
	+ Total coliforms and *E. coli* (P/A)
* EM Science Readycult® Coliforms 100 / Fluorocult® LMX
	+ Total coliforms and *E. coli* (P/A)
* EPA 1103.1 (mTEC)
	+ Escherichia coli (E. coli)
* EPA 1603 (modified mTEC)
	+ Escherichia coli (E. coli) (enumeration)
* EPA 1604 (MI Medium)
	+ Escherichia coli (E. coli) (enumeration)
* Hach m-Coliblue24® Test
	+ Total coliforms and *E. coli* (P/A)
	+ Escherichia coli (E. coli) (enumeration)
* IDEXX Laboratories SimPlate®
	+ Heterotrophic plate count
* SM 9213 D (mTEC)
	+ Escherichia coli (E. coli) (enumeration)
* SM 9215 B
	+ Heterotrophic plate count
* SM 9221 B (LTB/BGLB) / F (EC-MUG)
	+ Total coliforms and *E. coli* (P/A)
* SM 9221 B / C
	+ Total coliforms (enumeration)
* SM 9221 B / C / E (EC Medium)
	+ Fecal coliforms (enumeration)
* SM9221 B / C / F (EC-MUG)
	+ *E. coli* (enumeration)
* SM 9221 C / E (A-1 Medium)
	+ Fecal coliforms (enumeration)
* SM 9221 D (P-A Broth) / F (EC-MUG)
	+ Total coliforms and *E. coli* (P/A)
* SM 9222 B (Endo Media)
	+ Total coliforms (enumeration)
* SM 9222 B / G (NA-MUG)
	+ *E. coli* (enumeration)
* SM 9222 B / G (NA-MUG/EC-MUG)
	+ Total coliforms and *E. coli* (P/A)
* SM 9222 C (Delayed Incubation)
	+ Total coliforms (enumeration)
* SM 9222 C / G (NA-MUG/EC-MUG)
	+ Total coliforms and *E. coli* (P/A)
* SM 9222 D (mFC Medium)
	+ Fecal coliforms (enumeration)
* SM 9223-IDEXX Laboratories Colilert® Test
	+ Total coliforms and *E. coli* (P/A)
* SM 9223-IDEXX Laboratories Colilert® Quanti-Tray Test
	+ Total coliforms (enumeration)
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colilert®-18 Test
	+ Total coliforms and *E. coli* (P/A)
* SM 9223-IDEXX Laboratories Colilert®-18 Quanti-Tray Test
	+ Total coliforms (enumeration)
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colisure® Test
	+ Total coliforms and *E. coli* (P/A)
* Tecta EC/TC
	+ Total coliforms and *E. coli* (P/A)

## RADIOCHEMISTRY

* ASTM D2459
	+ Radioactive cesium
* ASTM D2460
	+ Radium-226
* ASTM D2907
	+ Uranium
* ASTM D3454
	+ Radium-226
* ASTM D3649
	+ Gross gamma
* Iodine-131
* Radioactive cesium
* ASTM D3972
	+ Uranium
* ASTM D4107
	+ Tritium
* ASTM D4785
	+ Gross gamma
* Iodine-131
* ASTM D5174
	+ Uranium
* ASTM D5673
	+ Uranium
* DOE EML sec 4.5.2.3
	+ Gross gamma
	+ Iodine-131
	+ Radioactive cesium
* DOE EML Sr-01-RC
	+ Strontium-89
* DOE EML Sr-02-RC
	+ Strontium-90
* DOE EML U-02-RC
	+ Uranium
* DOE EML U-04-RC
	+ Uranium
* EPA 00-01 EPA 520/5-84-006
	+ Gross alpha
	+ Gross beta
* EPA 00-02 EPA 520/5-84-006
	+ Gross alpha
* EPA 00-07 EPA 520/5-84-006
	+ Uranium
* EPA 053917 p. 1 EMSL LV
	+ Gross alpha
	+ Gross beta
* EPA 053917 p. 19 EMSL LV
	+ Radium-226
	+ Radium-228
* EPA 053917 p. 33 EMSL LV
	+ Uranium
* EPA 053917 p. 65 EMSL LV
	+ Strontium-89
	+ Strontium-90
* EPA 053917 p. 87 EMSL LV
	+ Tritium
* EPA 053917 p. 92 EMSL LV
	+ Gross gamma
	+ Iodine-131
	+ Radioactive cesium
* EPA 600/4-75-008 p. 1 EMSL CI
	+ Gross alpha
	+ Gross beta
* EPA 600/4-75-008 p. 4 EMSL CI
	+ Radioactive cesium
* EPA 600/4-75-008 p. 6 EMSL CI
	+ Iodine-131)
* EPA 600/4-75-008 p. 9 EMSL CI
	+ Iodine-131)
* EPA 600/4-75-008 p. 13 EMSL CI
	+ Radium-226
* EPA 600/4-75-008 p. 16 EMSL CI
	+ Radium-226
* EPA 600/4-75-008 p. 24 EMSL CI
	+ Radium-228
* EPA 600/4-75-008 p. 29 EMSL CI
	+ Strontium-89
	+ Strontium-90
* EPA 600/4-75-008 p. 34 EMSL CI
	+ Tritium
* EPA 900.0
	+ Gross alpha
	+ Gross beta
* EPA 901.0
	+ Gross gamma
	+ Radioactive cesium
* EPA 901.1
	+ Gross gamma
	+ Radioactive cesium
	+ Iodine-131)
* EPA 902.0
	+ Gross gamma
	+ Iodine-131
* EPA 903.0
	+ Radium-226
* EPA 903.1
	+ Radium-226
* EPA 904.0
	+ Radium-228
* EPA 905.0
	+ Strontium-89
	+ Strontium-90
* EPA 906.0
	+ Tritium
* EPA 908.0
	+ Uranium
* EPA 908.1
	+ Uranium
* EPA H-02 EPA 520/5-84-006
	+ Tritium
* EPA Ra-03
	+ Radium-226
* EPA Ra-04
	+ Radium-226
* EPA Ra-05
	+ Radium-228
* EPA Sr-04
	+ Strontium-89
	+ Strontium-90
* NJDEP Ra228
	+ Radium-228
* NYDOH Ra-02
	+ Radium-226
	+ Radium-228
* SM 302
	+ Gross alpha
	+ Gross beta
* SM 303
	+ Strontium-89
	+ Strontium-90
* SM 304
	+ Radium-226
* SM 305
	+ Radium-226
* SM 306
	+ Tritium
* SM 3125 B
	+ Uranium
* SM 7110 B
	+ Gross alpha
	+ Gross beta
* SM 7110 C
	+ Gross alpha
* SM 7120 B
	+ Gross gamma
	+ Iodine-131
	+ Radioactive cesium
* SM 7500-3H B
	+ Tritium
* SM 7500-Cs B
	+ Gross gamma
	+ Radioactive Cesium
* SM 7500-I B
	+ Gross gamma
	+ Iodine-131
* SM 7500-I C
	+ Iodine-131
* SM 7500-I D
	+ Iodine-131
* SM 7500-Ra B
	+ Radium-226
* SM 7500-Ra C
	+ Radium-226
* SM 7500-Ra D
	+ Radium-228
* SM 7500-Sr B
	+ Strontium-89
	+ Strontium-90
* SM 7500-U B
	+ Uranium
* SM 7500-U C (Alpha spectrometry)
	+ Uranium
* SM 7500-U C (Fluorometric) (17)
	+ Uranium
* USGS R-1110-76
	+ Gross gamma
	+ Radioactive cesium
* USGS R-1111-76
	+ Radioactive cesium
* USGS R-1120-76
	+ Gross alpha
	+ Gross beta
* USGS R-1140-76
	+ Radium-226
* USGS R-1141-76
	+ Radium-226
* USGS R-1142-76
	+ Radium 228
* USGS R-1160-76
	+ Strontium-89
	+ Strontium-90
* USGS R-1171-76
	+ Tritium
* USGS R-1180-76
	+ Uranium
* USGS R-1181-76
	+ Uranium
* USGS R-1182-76
	+ Uranium

## METALS

* ASTM D511(A)
	+ Magnesium
* ASTM D511(B)
	+ Magnesium
* ASTM D1688(A)
	+ Copper
* ASTM D1688(C)
	+ Copper
* ASTM D2972(B)
	+ Arsenic
* ASTM D2972(C)
	+ Arsenic
* ASTM D3223
	+ Mercury
* ASTM D3559(D)
	+ Lead
* ASTM D3645(B)
	+ Beryllium
* ASTM D3697
	+ Antimony
* ASTM D3859(A)
	+ Selenium
* ASTM D3859(B)
	+ Selenium
* EPA 200.5
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Copper
	+ Lead
	+ Magnesium
	+ Nickel
	+ Selenium
	+ Silica as SiO2
	+ Sodium
* EPA 200.7
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorus
	+ Vanadium
	+ Zinc
* EPA 200.8
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Copper
	+ Lead
	+ Lithium
	+ Manganese
	+ Mercury
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Uranium
	+ Zinc
* EPA 200.9
	+ Antimony
	+ Arsenic
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Copper
	+ Lead
	+ Nickel
	+ Selenium
	+ Thallium
* EPA 245.1
	+ Mercury
* EPA 245.2
	+ Mercury
* Palintest 1001
	+ Lead
* SM 3111 B
	+ Copper
	+ Magnesium
	+ Nickel
	+ Sodium
* SM 3111 D
	+ Barium
* SM 3112 B
	+ Mercury
* SM 3113 B
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Copper
	+ Lead
	+ Nickel
	+ Selenium
* SM 3114 B
	+ Arsenic
	+ Selenium
* SM 3120 B
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Chromium
	+ Copper
	+ Magnesium
	+ Nickel

## GENERAL CHEMISTRY

* ASTM D516
	+ Sulfate
* ASTM D1179(B)
	+ Fluoride
* ASTM D2036(A,B)
	+ Amenable cyanide
	+ Total Cyanide
* ASTM D3867(A)
	+ Nitrate as N
	+ Nitrite as N
* ASTM D3867(B)
	+ Nitrate as N
	+ Nitrite as N
* ASTM D4327
	+ Fluoride
	+ Nitrate as N
	+ Nitrite as N
* ATI Orion 601
	+ Nitrate as N
* EPA 120.1
	+ Conductivity
* EPA 130.2
	+ Total hardness as CaCO3
* EPA 160.1
	+ Residue-filterable (TDS)
* EPA 160.2
	+ Residue-nonfilterable (TSS)
* EPA 300.0
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate (as N)
	+ Nitrite (as N)
	+ Sulfate
* EPA 300.0 B
	+ Bromate
	+ Bromide
	+ Chlorate
* EPA 300.1
	+ Bromide
	+ Chlorate
	+ Chlorite
* EPA 314.0
	+ Perchlorate
* EPA 335.1
	+ Amenable Cyanide
* EPA 335.2
	+ Total Cyanide
* EPA 335.4
	+ Total Cyanide
* EPA 340.2
	+ Fluoride
* EPA 353.1
	+ Nitrate as N
	+ Nitrate-Nitrite as N
	+ Nitrite as N
* EPA 353.2
	+ Nitrate as N
	+ Nitrite as N
* EPA 370.1
	+ Silica as SiO2
* EPA 375.4
	+ Sulfate
* Kelada 01
	+ Cyanide
* Millipore Corp. B-1011
	+ Nitrate as N
	+ Nitrite as N
* Lachat 10-204-00-1-X (QuickChem)
	+ Total Cyanide
* SM 2340 C
	+ Total hardness as CaCO3
* SM 2510 B
	+ Conductivity
* SM 2540 C
	+ Residue-filterable (TDS)
* SM 2540 D
	+ Residue-nonfilterable (TSS)
* SM 3500-Mg B
	+ Magnesium
* SM 3500-Mg E
	+ Magnesium
* SM 4110 B
	+ Fluoride
	+ Nitrate as N
	+ Nitrite as N
* SM 4500-Cl¯ B
	+ Chloride
* SM 4500-CN¯ C, E
	+ Total Cyanide
* SM 4500-CN¯ E
	+ Total cyanide
* SM 4500-CN¯ C, G
	+ Amenable Cyanide
* SM 4500-CN¯ F
	+ Total Cyanide
	+ Free Cyanide
* SM 4500-F¯ B, D
	+ Fluoride
* SM 4500-F¯ C
	+ Fluoride
* SM 4500-F¯ E
	+ Fluoride
* SM 4500-NO2¯ B
	+ Nitrite as N
* SM 4500-NO3¯ D
	+ Nitrate as N
* SM 4500-NO3¯ E
	+ Nitrate as N
	+ Nitrite as N
* SM 4500-NO3¯ F
	+ Nitrate as N
	+ Nitrite as N
* SM 4500-SiO2 F
	+ Silica as SiO2
* Syngenta AG-625
	+ Atrazine
* Technicon 129-71W
	+ Fluoride
* Technicon 380-75WE
	+ Fluoride
* USGS I-3300-85
	+ Total Cyanide

## DISINFECTION BY-PRODUCTS

* ASTM D6581
	+ Bromate
	+ Chlorite
* EPA 300.0
	+ Chlorite
* EPA 300.1
	+ Bromate
	+ Chlorite
* EPA 317.0
	+ Bromate
	+ Chlorite
* EPA 321.8
	+ Bromate
* EPA 326.0
	+ Bromate
	+ Chlorite
* EPA 502.2
	+ Total trihalomethanes (TTHMs)
* EPA 524.2
	+ Total trihalomethanes (TTHMs )
* EPA 551.1
	+ Total trihalomethanes (TTHMs )
* EPA 552.1
	+ Total Haloacetic acids
* EPA 552.2
	+ Total Haloacetic acids
* EPA 552.3
	+ Total Haloacetic acids
* SM 6251 B
	+ Total Haloacetic acids

## VOCs by GC/MS

* EPA 524.2
	+ 1,1,1-Trichloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ cis-1,2-Dichloroethylene
	+ Ethylbenzene
	+ m+p-xylene
	+ Methylene chloride (Dichloromethane)
	+ o-Xylene
	+ Styrene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ Trichloroethene (Trichloroethylene)
	+ Vinyl chloride (Chloroethene)

## SVOCs by GC/MS

* EPA 525.2
	+ Alachlor
	+ Atrazine
	+ Benzo(a)pyrene
	+ bis(2-Ethylhexyl) adipate
	+ Chlordane (tech.)
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Methoxychlor
	+ PCB Aroclor Identification
	+ Pentachlorophenol
	+ Simazine
	+ Toxaphene (Chlorinated Camphene)
* EPA 548.1
	+ Endothall

## ORGANICS by GC

* ASTM D5317
	+ 2,4-D
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 502.2
	+ 1,1,1-Trichloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ cis-1,2-Dichloroethylene
	+ Ethylbenzene
	+ Methylene chloride (Dichloromethane)
	+ Styrene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ Trichloroethene (Trichloroethylene)
	+ Vinyl chloride (Chloroethene)
* EPA 504.1
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
* EPA 505
	+ Alachlor
	+ Atrazine
	+ Chlordane (tech.)
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Methoxychlor
	+ PCB Aroclor Identification
	+ Simazine
	+ Toxaphene (Chlorinated Camphene)
* EPA 506
	+ bis(2-Ethylhexyl)adipate
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
* EPA 507
	+ Alachlor
	+ Atrazine
	+ Simazine
* EPA 508
	+ Chlordane (tech.)
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Methoxychlor
	+ PCB Aroclor Identification
	+ Toxaphene (Chlorinated Camphene)
* EPA 508.1
	+ Alachlor
	+ Atrazine
	+ Chlordane (tech.)
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Methoxychlor
	+ PCB Aroclor Identification
	+ Simazine
	+ Toxaphene (Chlorinated Camphene)
* EPA 508A
	+ Decachlorobiphenyl (BZ-209)
* EPA 515.1
	+ 2,4-D
	+ Dalapon
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 515.2
	+ 2,4-D
	+ Dalapon
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 515.3
	+ 2,4-D
	+ Dalapon
	+ Dinoseb
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 515.4
	+ 2,4-D
	+ Dalapon
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 551.1
	+ 1,1,1-Trichloroethane
	+ 1,1,2-Trichloroethane
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ Alachlor
	+ Atrazine
	+ Carbon tetrachloride
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Methoxychlor
	+ Simazine
	+ Tetrachloroethylene (Perchloroethylene)
	+ Trichloroethene (Trichloroethylene)
* EPA 552.1
	+ Dalapon
* EPA 552.2
	+ Dalapon

## ORGANICS by HPLC

* EPA 531.1
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Aldicarb sulfoxide
	+ Carbofuran (Furaden)
	+ Oxamyl
* EPA 531.2
	+ Carbofuran (Furaden)
	+ Oxamyl
* EPA 533
	+ Hexafluoropropylene oxide dimer acid (HFPO-DA) (GenX)
	+ Perfluorobutanesulfonic acid (PFBS)
	+ Perfluorohexanesulfonic acid (PFHxS)
	+ Perfluorononanoic acid (PFNA)
	+ Perfluorooctanesulfonic Acid (PFOS)
	+ Perfluorooctanoic Acid (PFOA)
* EPA 537.1
	+ Hexafluoropropylene oxide dimer acid (HFPO-DA) (GenX)
	+ Perfluorobutanesulfonic acid (PFBS)
	+ Perfluorohexanesulfonic acid (PFHxS)
	+ Perfluorononanoic acid (PFNA)
	+ Perfluorooctanesulfonic Acid (PFOS)
	+ Perfluorooctanoic Acid (PFOA)
* EPA 547
	+ Glyphosate
* EPA 549.2
	+ Diquat
* EPA 550
	+ Benzo(a)pyrene
* EPA 550.1
	+ Benzo(a)pyrene
* EPA 555
	+ 2,4-D
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* SM 6610
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Aldicarb sulfoxide
	+ Carbofuran (Furaden)
	+ Oxamyl
* SM 6651
	+ Glyphosate

## PCDDs/PCDFs

* EPA 1613
	+ 2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD) (TNI Code 9618)

## ASBESTOS

* EPA 100.1
	+ Asbestos
* EPA 100.2
	+ Asbestos

# Fields of Accreditation – Non-Potable Water Matrix

SW-846 methods include all available versions.

## MICROBIOLOGY

* AOAC 991.15
	+ Escherichia coli (E. coli) (enumeration)
* ASTM D5259
	+ Enterococci
* ASTM D5392
	+ Escherichia coli (E. coli) (enumeration)
* ASTM D6503
	+ Enterococci
* Enterolert
	+ Enterococci
* EPA 1103.1
	+ Escherichia coli (E. coli) (enumeration)
* EPA 1106.1
	+ Enterococci
* EPA 1600
	+ Enterococci
* EPA 1603
	+ Escherichia coli (E. coli) (enumeration)
* EPA 1604
	+ Escherichia coli (E. coli) (enumeration)
* EPA 1622
	+ Cryptosporidia
* EPA 1623
	+ Cryptosporidia
	+ Giardia
* m-Coliblue24®
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colilert® Quanti-Tray Test
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colilert®-18 Quanti-Tray Test
	+ Escherichia coli (E. coli) (enumeration)
* SM 9213 D (mTEC)
	+ Escherichia coli (E. coli) (enumeration)
* SM 9215 B
	+ Heterotrophic plate count
* SM 9221 B
	+ Total coliforms (enumeration)
* SM 9221 B plus F
	+ Escherichia coli (E. coli) (enumeration)
* SM 9221 E plus C
	+ Fecal coliforms (enumeration)
* SM 9222 B
	+ Total coliforms (enumeration)
* SM 9222 B 5c enrichment
	+ Total coliforms (enumeration)
* SM 9222 B plus G
	+ Escherichia coli (E. coli) (enumeration)
* SM 9222 D
	+ Fecal coliforms (enumeration)
* SM 9223 B
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colilert® Quanti-Tray Test
	+ Escherichia coli (E. coli) (enumeration)
* SM 9223-IDEXX Laboratories Colilert®-18 Quanti-Tray Test
	+ Escherichia coli (E. coli) (enumeration)
* SM 9230 B
	+ Enterococci
	+ Fecal streptococci
* SM 9230 C
	+ Enterococci
	+ Fecal streptococci
* USGS B-0025-85
	+ Total coliforms (enumeration)
* USGS B-0050-85
	+ Fecal coliforms (enumeration)
* USGS B-0055-85
	+ Fecal streptococci

## AQUATIC TOXICITY

* EPA 1000.0
	+ Chronic toxicity
* EPA 1001.0
	+ Chronic toxicity
* EPA 1002.0
	+ Chronic toxicity
* EPA 1003.0
	+ Chronic toxicity
* EPA 1004.0
	+ Chronic toxicity
* EPA 1005.0
	+ Chronic toxicity
* EPA 1006.0
	+ Chronic toxicity
* EPA 1007.0
	+ Chronic toxicity
* EPA 1008.0
	+ Chronic toxicity
* EPA 1009.0
	+ Chronic toxicity
* EPA 2000.0
	+ Acute toxicity
* EPA 2002.0
	+ Acute toxicity
* EPA 2004.0
	+ Acute toxicity
* EPA 2006.0
	+ Acute toxicity
* EPA 2007.0
	+ Acute toxicity
* EPA 2019.0
	+ Acute toxicity
* EPA 2021.0
	+ Acute toxicity

## RADIOCHEMISTRY

* ASTM D1890 (GPC)
	+ Gross beta
* ASTM D1943 (GPC)
	+ Gross alpha
* ASTM D2460 (GPC)
	+ Total Radium
* ASTM D3454 (SC)
	+ Radium-226
* DOE EML Ga-01-R
	+ Gross gamma
* DOE EML Se-03
	+ Americium
	+ Plutonium
	+ Uranium
* DOE EML Tc-02-RC
	+ Technetium-99
* DOE Methods Compendium RP 300a
	+ Nickel-59
	+ Nickel-63
* DOE RESL CHEM TP-SR.1
	+ Strontium-90
* EPA 900.0
	+ Gross alpha
	+ Gross beta
* EPA 903.0
	+ Total Radium
* EPA 903.1
	+ Radium-226
* EPA 908.0
	+ Uranium
* EPA H-01 EPA 520/5-84-006
	+ Tritium
* SM 7110 B
	+ Gross-alpha
	+ Gross-beta
* SM 7500-Ra B
	+ Total radium
* SM 7500-Ra C
	+ Radium-226
* USGS OFR 76-177- p81
	+ Total Radium
* USGS OFR 76-177- p75 and p78
	+ Gross-alpha
	+ Gross-beta

## METALS

* AES 0029
	+ Aluminum
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Gold
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Palladium
	+ Platinum
	+ Silver
	+ Sodium
	+ Titanium
	+ Vanadium
	+ Zinc
* AOAC 973.53
	+ Potassium
* AOAC 973.54
	+ Sodium
* AOAC 974.27
	+ Cadmium
	+ Chromium
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Silver
	+ Zinc
* AOAC 977.22
	+ Mercury
* AOAC 993.14
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Vanadium
	+ Zinc
* ASTM D511(A)
	+ Calcium
* ASTM D511(B)
	+ Calcium
	+ Magnesium
* ASTM D858(A)
	+ Manganese
* ASTM D858(B)
	+ Manganese
* ASTM D858(C)
	+ Manganese
* ASTM D1068(A)
	+ Iron
* ASTM D1068(B)
	+ Iron
* ASTM D1068(C)
	+ Iron
* ASTM D1068(D)
	+ Iron
* ASTM D1687(B)
	+ Chromium
* ASTM D1687(C)
	+ Chromium
* ASTM D1688(A)
	+ Copper
* ASTM D1688(B)
	+ Copper
* ASTM D1688(C)
	+ Copper
* ASTM D1691(A)
	+ Zinc
* ASTM D1691(B)
	+ Zinc
* ASTM D1886(A)
	+ Nickel
* ASTM D1886(B)
	+ Nickel
* ASTM D1886(C)
	+ Nickel
* ASTM D2972(A)
	+ Arsenic
* ASTM D2972(B)
	+ Arsenic
* ASTM D2972(C)
	+ Arsenic
* ASTM D3223
	+ Mercury
* ASTM D3373
	+ Vanadium
* ASTM D3557(A)
	+ Cadmium
* ASTM D3557(B)
	+ Cadmium
* ASTM D3557(C)
	+ Cadmium
* ASTM D3557(D)
	+ Cadmium
* ASTM D3558(A)
	+ Cobalt
* ASTM D3558(B)
	+ Cobalt
* ASTM D3558(C)
	+ Cobalt
* ASTM D3559(A)
	+ Lead
* ASTM D3559(B)
	+ Lead
* ASTM D3559(C)
	+ Lead
* ASTM D3559(D)
	+ Lead
* ASTM D3645(A)
	+ Beryllium
* ASTM D3645(B)
	+ Beryllium
* ASTM D3859(A)
	+ Selenium
* ASTM D3859(B)
	+ Selenium
* ASTM D4190
	+ Aluminum
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Manganese
	+ Nickel
	+ Vanadium
	+ Zinc
* ASTM D4382
	+ Barium
* ASTM D5673
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Vanadium
	+ Zinc
* CA HML 939-M
	+ Organic lead
* EPA 200.5
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Tin
	+ Vanadium
	+ Zinc
* EPA 200.7
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorus
	+ Vanadium
	+ Zinc
* EPA 200.8
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Thorium
	+ Tin
	+ Titanium
	+ Uranium
	+ Vanadium
	+ Zinc
* EPA 200.9
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Manganese
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Tin
* EPA 202.1
	+ Aluminum
* EPA 202.2
	+ Aluminum
* EPA 204.1
	+ Antimony
* EPA 204.2
	+ Antimony
* EPA 206.2
	+ Arsenic
* EPA 206.3
	+ Arsenic
* EPA 206.4
	+ Arsenic
* EPA 206.5
	+ Arsenic
* EPA 208.1
	+ Barium
* EPA 208.2
	+ Barium
* EPA 210.1
	+ Beryllium
* EPA 210.2
	+ Beryllium
* EPA 212.3
	+ Boron
* EPA 213.1
	+ Cadmium
* EPA 213.2
	+ Cadmium
* EPA 215.1
	+ Calcium
* EPA 215.2
	+ Calcium
* EPA 218.1
	+ Chromium
* EPA 218.2
	+ Chromium
* EPA 218.3
	+ Chromium
* EPA 218.4
	+ Chromium (VI)
* EPA 218.6
	+ Chromium (VI)
* EPA 219.1
	+ Cobalt
* EPA 219.2
	+ Cobalt
* EPA 220.1
	+ Copper
* EPA 220.2
	+ Copper
* EPA 231.1
	+ Gold
* EPA 231.2
	+ Gold
* EPA 235.1
	+ Iridium
* EPA 235.2
	+ Iridium
* EPA 236.1
	+ Iron
* EPA 236.2
	+ Iron
* EPA 239.1
	+ Lead
* EPA 239.2
	+ Lead
* EPA 242.1
	+ Magnesium
* EPA 243.1
	+ Manganese
* EPA 243.2
	+ Manganese
* EPA 245.1
	+ Mercury
* EPA 245.2
	+ Mercury
* EPA 245.7
	+ Mercury
* EPA 246.1
	+ Molybdenum
* EPA 246.2
	+ Molybdenum
* EPA 249.1
	+ Nickel
* EPA 249.2
	+ Nickel
* EPA 252.1
	+ Osmium
* EPA 252.2
	+ Osmium
* EPA 253.1
	+ Palladium
* EPA 253.2
	+ Palladium
* EPA 255.1
	+ Platinum
* EPA 255.2
	+ Platinum
* EPA 258.1
	+ Potassium
* EPA 265.1
	+ Rhodium
* EPA 265.2
	+ Rhodium
* EPA 267.1
	+ Ruthenium
* EPA 267.2
	+ Ruthenium
* EPA 270.2
	+ Selenium
* EPA 272.1
	+ Silver
* EPA 272.2
	+ Silver
* EPA 273.1
	+ Sodium
* EPA 279.1
	+ Thallium
* EPA 279.2
	+ Thallium
* EPA 282.1
	+ Tin
* EPA 282.2
	+ Tin
* EPA 283.1
	+ Titanium
* EPA 283.2
	+ Titanium
* EPA 286.1
	+ Vanadium
* EPA 286.2
	+ Vanadium
* EPA 289.1
	+ Zinc
* EPA 289.2
	+ Zinc
* EPA 1631E
	+ Mercury
* EPA 6010
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorous
	+ Vanadium
	+ Zinc
* EPA 6020
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Vanadium
	+ Zinc
* EPA 7000
	+ Aluminum
	+ Antimony
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Osmium
	+ Potassium
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Vanadium
	+ Zinc
* EPA 7010
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Vanadium
	+ Zinc
* EPA 7020
	+ Aluminum
* EPA 7040
	+ Antimony
* EPA 7041
	+ Antimony
* EPA 7060
	+ Arsenic
* EPA 7061
	+ Arsenic
* EPA 7062
	+ Antimony
	+ Arsenic
* EPA 7063
	+ Arsenic
* EPA 7080
	+ Barium
* EPA 7081
	+ Barium
* EPA 7090
	+ Beryllium
* EPA 7091
	+ Beryllium
* EPA 7130
	+ Cadmium
* EPA 7131
	+ Cadmium
* EPA 7140
	+ Calcium
* EPA 7190
	+ Chromium
	+ Chromium (VI)
* EPA 7191
	+ Chromium
	+ Chromium (VI)
* EPA 7197
	+ Chromium (VI)
* EPA 7198
	+ Chromium (VI)
* EPA 7200
	+ Cobalt
* EPA 7201
	+ Cobalt
* EPA 7210
	+ Copper
* EPA 7211
	+ Copper
* EPA 7380
	+ Iron
* EPA 7381
	+ Iron
* EPA 7420
	+ Lead
* EPA 7421
	+ Lead
* EPA 7430
	+ Lithium
* EPA 7450
	+ Magnesium
* EPA 7460
	+ Manganese
* EPA 7461
	+ Manganese
* EPA 7470
	+ Mercury
* EPA 7471
	+ Mercury
* EPA 7472
	+ Mercury
* EPA 7480
	+ Molybdenum
* EPA 7481
	+ Molybdenum
* EPA 7520
	+ Nickel
* EPA 7521
	+ Nickel
* EPA 7550
	+ Osmium
* EPA 7610
	+ Potassium
* EPA 7740
	+ Selenium
* EPA 7741
	+ Selenium
* EPA 7742
	+ Selenium
* EPA 7760
	+ Silver
* EPA 7761
	+ Silver
* EPA 7770
	+ Sodium
* EPA 7780
	+ Strontium
* EPA 7840
	+ Thallium
* EPA 7841
	+ Thallium
* EPA 7870
	+ Tin
* EPA 7910
	+ Vanadium
* EPA 7911
	+ Vanadium
* EPA 7950
	+ Zinc
* EPA 7951
	+ Zinc
* SM 3111 B
	+ Antimony
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Gold
	+ Iridium
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Nickel
	+ Palladium
	+ Platinum
	+ Potassium
	+ Rhodium
	+ Ruthenium
	+ Silver
	+ Sodium
	+ Thallium
	+ Tin
	+ Zinc
* SM 3111 C
	+ Cadmium
	+ Chromium
	+ Chromium (VI)
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Nickel
	+ Silver
	+ Zinc
* SM 3111 D
	+ Aluminum
	+ Barium
	+ Beryllium
	+ Molybdenum
	+ Osmium
	+ Titanium
	+ Vanadium
* SM 3112 B
	+ Mercury
* SM 3113 B
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silver
	+ Tin
* SM 3114 B
	+ Selenium
* SM 3114 B 4.d
	+ Arsenic
* SM 3120 B
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Thallium
	+ Vanadium
	+ Zinc
* SM 3500-K B
	+ Potassium
* SM 3500-K D
	+ Potassium
* SM 3500-Na B
	+ Sodium
* SM 3500-Na D
	+ Sodium
* SM Supplement, 15th Edition p.27
	+ Palladium
* SM Supplement, 15th Edition p.28
	+ Palladium
* USGS I-1232-85
	+ Chromium (VI)
* USGS I-1472-85
	+ Cadmium
* USGS I-3051-85
	+ Aluminum
* USGS I-3062-85
	+ Arsenic
* USGS I-3084-85
	+ Barium
* USGS I-3095-85
	+ Beryllium
* USGS I-3135-85
	+ Cadmium
* USGS I-3136-85
	+ Cadmium
* USGS I-3152-85
	+ Calcium
* USGS I-3233-93
	+ Chromium
* USGS I-3236-85
	+ Chromium
* USGS I-3239-85
	+ Cobalt
* USGS I-3270-85
	+ Copper
* USGS I-3271-85
	+ Copper
* USGS I-3381-85
	+ Iron
* USGS I-3399-85
	+ Lead
* USGS I-3447-85
	+ Magnesium
* USGS I-3454-85
	+ Manganese
* USGS I-3462-85
	+ Mercury
* USGS I-3490-85
	+ Molybdenum
* USGS I-3492-96
	+ Molybdenum
* USGS I-3499-85
	+ Nickel
* USGS I-3630-85
	+ Potassium
* USGS I-3667-85
	+ Selenium
* USGS I-3720-85
	+ Silver
* USGS I-3735-85
	+ Sodium
* USGS I-3850-78
	+ Tin
* USGS I-3900-85
	+ Zinc
* USGS I-4063-98
	+ Arsenic
* USGS I-4138-89
	+ Cadmium
* USGS I-4243-89
	+ Cobalt
* USGS I-4274-89
	+ Copper
* USGS I-4403-89
	+ Lead
* USGS I-4464-01
	+ Mercury
* USGS I-4471-97
	+ Aluminum
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Vanadium
	+ Zinc
* USGS I-4472-97
	+ Aluminum
	+ Antimony
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Silver
	+ Thallium
* USGS I-4503-89
	+ Nickel
* USGS I-4668-98
	+ Selenium
* USGS I-4724-89
	+ Silver

## WASTE CHARACTERISTICS

* EPA 1010
	+ Ignitability
* EPA 1020
	+ Ignitability
* EPA 1030
	+ Ignitability
* EPA 1110
	+ Corrosivity
* EPA 1120
	+ Dermal corrosion
* EPA 1311
	+ Toxicity Characteristic Leaching Procedure (TCLP)
* EPA 1312
	+ Synthetic Precipitation Leaching Procedure (SPLP)

## GENERAL CHEMISTRY

* AOAC 920.203
	+ Manganese
* AOAC 925.54
	+ Sulfate
* AOAC 973.40
	+ Conductivity
* AOAC 973.41
	+ pH
* AOAC 973.43
	+ Alkalinity
* AOAC 973.44
	+ Biochemical Oxygen Demand (BOD)
* AOAC 973.45B
	+ Oxygen, dissolved
* AOAC 973.46
	+ Chemical Oxygen Demand (COD)
* AOAC 973.47
	+ Total Organic Carbon (TOC)
* AOAC 973.48
	+ Total Kjeldahl Nitrogen - (TKN)
* AOAC 973.49
	+ Ammonia as N
* AOAC 973.50
	+ Nitrate as N
* AOAC 973.51
	+ Chloride
* AOAC 973.52B
	+ Total hardness as CaCO3
* AOAC 973.55
	+ Orthophosphate as P
	+ Total Phosphorus
* AOAC 973.56
	+ Orthophosphate as P
	+ Total Phosphorus
* AOAC 993.23
	+ Chloride
	+ Chromium (VI)
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* ASTM D512(A)
	+ Chloride
* ASTM D512(B)
	+ Chloride
* ASTM D512(C)
	+ Chloride
* ASTM D515(A)
	+ Orthophosphate as P
	+ Total Phosphorus
* ASTM D515(B)
	+ Total Phosphorus
* ASTM D516
	+ Sulfate
* ASTM D859
	+ Silica as SiO2
* ASTM D888(A)
	+ Oxygen, dissolved
* ASTM D888(B)
* Oxygen, dissolved
* ASTM D1067
* Acidity, as CaCO3
* Alkalinity as CaCO3
* ASTM D1125(A)
	+ Conductivity
* ASTM D1126
	+ Total hardness as CaCO3
* ASTM D1179(A)
	+ Fluoride
* ASTM D1179(B)
	+ Fluoride
* ASTM D1246(C)
	+ Bromide
* ASTM D1252(A)
	+ Chemical Oxygen Demand (COD)
* ASTM D1252(B)
	+ Chemical Oxygen Demand (COD)
* ASTM D1253
	+ Total Residual Chlorine
* ASTM D1293(A)
	+ pH
* ASTM D1293(B)
	+ pH
* ASTM D1426(A)
	+ Ammonia as N
* ASTM D1426(B)
	+ Ammonia as N
* ASTM D1687(A)
	+ Chromium (VI)
* ASTM D1889(A)
	+ Turbidity
* ASTM D2036(A)
	+ Total Cyanide
* ASTM D2036(B)
	+ Amenable Cyanide
* ASTM D2330
	+ Surfactants - MBAS
* ASTM D2579(A)
	+ Total Organic Carbon (TOC)
* ASTM D2579(B)
	+ Total Organic Carbon (TOC)
* ASTM D3590(A)
	+ Total Kjeldahl Nitrogen - (TKN)
* ASTM D3590(B)
	+ Total Kjeldahl Nitrogen - (TKN)
* ASTM D3867(A)
	+ Nitrate plus Nitrite as N
* ASTM D3867(B)
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* ASTM D4110(B)
	+ Bromide
* ASTM D4327
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* ASTM D4658
	+ Sulfide
* ASTM D4763
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acetone
	+ Benzene
	+ Phenol
	+ Toluene
* ASTM D5257
	+ Chromium (VI)
* ASTM D6888
	+ Amenable Cyanide
* ASTM D6919
	+ Ammonia as N
	+ Calcium
	+ Magnesium
	+ Potassium
	+ Sodium
* CARB 429
	+ Polycyclic Aromatic Hydrocarbons (PAHs)
* EPA 110.1
	+ Color
* EPA 110.2
	+ Color
* EPA 110.3
	+ Color
* EPA 120.1
	+ Conductivity
* EPA 130.1
	+ Total hardness as CaCO3
* EPA 130.2
	+ Total hardness as CaCO3
* EPA 150.1
	+ pH
* EPA 150.2
	+ pH
* EPA 160.1
	+ Residue-filterable (TDS)
* EPA 160.2
	+ Residue-nonfilterable (TSS)
* EPA 160.3
	+ Residue-total (TS)
* EPA 160.4
	+ Residue-volatile
* EPA 160.5
	+ Residue-settleable
* EPA 180.1
	+ Turbidity
* EPA 300.0
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 300.1
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 305.1
	+ Acidity, as CaCO3
* EPA 310.1
	+ Alkalinity as CaCO3
* EPA 310.2
	+ Alkalinity as CaCO3
* EPA 314.0
	+ Perchlorate
* EPA 320.1
	+ Bromide
* EPA 325.1
	+ Chloride
* EPA 325.2
	+ Chloride
* EPA 325.3
	+ Chloride
* EPA 330.1
	+ Total Residual Chlorine
* EPA 330.2
	+ Total Residual Chlorine
* EPA 330.3
	+ Total Residual Chlorine
* EPA 330.4
	+ Total Residual Chlorine
* EPA 330.5
	+ Total Residual Chlorine
* EPA 335.1
	+ Amenable Cyanide
* EPA 335.2
	+ Total Cyanide
* EPA 335.3
	+ Total Cyanide
* EPA 335.4
	+ Total Cyanide
* EPA 340.1
	+ Fluoride
* EPA 340.2
	+ Fluoride
* EPA 340.3
	+ Fluoride
* EPA 350.1
	+ Ammonia as N
* EPA 350.2
	+ Ammonia as N
* EPA 350.3
	+ Ammonia as N
* EPA 351.1
	+ Total Kjeldahl Nitrogen - (TKN)
* EPA 351.2
	+ Total Kjeldahl Nitrogen - (TKN)
* EPA 351.3
	+ Total Kjeldahl Nitrogen - (TKN)
* EPA 351.4
	+ Total Kjeldahl Nitrogen - (TKN)
* EPA 352.1
	+ Nitrate as N
* EPA 353.1
	+ Nitrate as N
	+ Nitrate plu Nitrite as N
	+ Nitrite as N
* EPA 353.2
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* EPA 353.3
	+ Nitrate plus Nitrite as N
* EPA 354.1
	+ Nitrite as N
* EPA 360.1
	+ Oxygen, dissolved
* EPA 360.2
	+ Oxygen, dissolved
* EPA 365.1
	+ Orthophosphate as P
	+ Total Phosphorus
* EPA 365.2
	+ Orthophosphate as P
	+ Total Phosphorus
* EPA 365.3
	+ Orthophosphate as P
	+ Total Phosphorus
* EPA 365.4
	+ Total Phosphorus
* EPA 370.1
	+ Silica as SiO2
* EPA 375.1
	+ Sulfate
* EPA 375.2
	+ Sulfate
* EPA 375.3
	+ Sulfate
* EPA 375.4
	+ Sulfate
* EPA 376.1
	+ Sulfide
* EPA 376.2
	+ Sulfide
* EPA 377.1
	+ Sulfite - SO3
* EPA 405.1
	+ Biochemical Oxygen Demand (BOD)
	+ Carbonaceous BOD (CBOD)
* EPA 410.1
	+ Chemical Oxygen Demand (COD)
* EPA 410.2
	+ Chemical Oxygen Demand (COD)
* EPA 410.3
	+ Chemical Oxygen Demand (COD)
* EPA 410.4
	+ Chemical Oxygen Demand (COD)
* EPA 413.1
	+ Oil & Grease
* EPA 415.1
	+ Total Organic Carbon (TOC)
* EPA 415.2
	+ Total Organic Carbon (TOC)
* EPA 420.1
	+ Total Phenolics
* EPA 420.2
	+ Total Phenolics
* EPA 420.4
	+ Total Phenolics
* EPA 425.1
	+ Surfactants - MBAS
* EPA 1664
	+ n-Hexane Extractable Material (O&G)
	+ Hexane Extractable Material - Silica Gel Treated (HEM-SGT)
* EPA 4050
	+ Trinitrotoluene
* EPA 4051
	+ RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine)
* EPA 7196
	+ Chromium (VI)
* EPA 7199
	+ Chromium (VI)
* EPA 8440
	+ Total Recoverable Petroleum Hydrocarbons (TRPH)
* EPA 9012
	+ Amenable Cyanide
	+ Total Cyanide
* EPA 9014
	+ Amenable Cyanide
	+ Total Cyanide
* EPA 9020
	+ Total Organic Halides (TOX)
* EPA 9021
	+ Purgeable Organic Halides
* EPA 9022
	+ Total Organic Halides (TOX)
* EPA 9031
	+ Extractable Sulfides
* EPA 9034
	+ Sulfide
* EPA 9035
	+ Sulfate
* EPA 9036
	+ Sulfate
* EPA 9038
	+ Sulfate
* EPA 9040
	+ pH
* EPA 9041
	+ pH
* EPA 9050
	+ Conductivity
* EPA 9056
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 9060
	+ Total Organic Carbon (TOC)
* EPA 9065
	+ Total Phenolics
* EPA 9066
	+ Total Phenolics
* EPA 9067
	+ Total Phenolics
* EPA 9070
	+ n-Hexane Extractable Material (O&G)
	+ Hexane Extractable Material - Silica Gel Treated (HEM-SGT)
* EPA 9210
	+ Nitrate as N
* EPA 9211
	+ Bromide
* EPA 9212
	+ Chloride
* EPA 9213
	+ Total Cyanide
* EPA 9214
	+ Fluoride
* EPA 9215
	+ Sulfide
* EPA 9250
	+ Chloride
* EPA 9251
	+ Chloride
* EPA 9253
	+ Chloride
* Hach 8000
	+ Chemical Oxygen Demand (COD)
* Hach 8008
	+ Iron
* Hach 8009
	+ Zinc
* Hach 8034
	+ Manganese
* Hach 8506
	+ Copper
* Hach 8507
	+ Nitrite as N
* JOC 47(3):421-426
	+ Elemental Phosphorus (White phosphorus)
* Kelada-01
	+ Amenable Cyanide
	+ Total Cyanide
* Lachat 10-204-00-1-X
	+ Total Cyanide
* NCASI Technical Bulletin 253
	+ Color
* OIA 1677
	+ Amenable Cyanide
* OIA PAI-DK01
	+ Total Kjeldahl Nitrogen - (TKN)
* OIA PAI-DK02
	+ Total Kjeldahl Nitrogen - (TKN)
* OIA PAI-DK03
	+ Total Kjeldahl Nitrogen - (TKN)
* OIC COD Method
	+ Chemical Oxygen Demand (COD)
* Orion Research Instruction Manual, Res.Cl. Electrode Model 97-70
	+ Total Residual Chlorine
* SM 317 B
	+ Potassium
* SM 419 D
	+ Nitrate as N
* SM 426 C
	+ Sulfate
* SM 510 B
	+ Total Phenolics
* SM 510 C (14)
	+ Total Phenolics
* SM 2120 B
	+ Color
* SM 2120 C
	+ Color
* SM 2120 E
	+ Color
* SM 2130 B
	+ Turbidity
* SM 2310 B
	+ Acidity, as CaCO3
* SM 2320 B
	+ Alkalinity as CaCO3
* SM 2340 B
	+ Total hardness as CaCO3
* SM 2340 C
	+ Total hardness as CaCO3
* SM 2510 B
	+ Conductivity
* SM 2540 B
	+ Residue-total (TS)
* SM 2540 C
	+ Residue-filterable (TDS)
* SM 2540 D
	+ Residue-nonfilterable (TSS)
* SM 2540 F
	+ Residue-settleable
* SM 3500-Al B
	+ Aluminum
* SM 3500-Al D
	+ Aluminum
* SM 3500-As B
	+ Arsenic
* SM 3500-As C
	+ Arsenic
* SM 3500-Be D
	+ Beryllium
* SM 3500-Ca B
	+ Calcium
* SM 3500-Ca D
	+ Calcium
* SM 3500-Cd D
	+ Cadmium
* SM 3500-Cr B
	+ Chromium
	+ Chromium (VI)
* SM 3500-Cr C
	+ Chromium (VI)
* SM 3500-Cr D
	+ Chromium
	+ Chromium (VI)
* SM 3500-Cu B
	+ Copper
* SM 3500-Cu C
	+ Copper
* SM 3500-Cu D
	+ Copper
* SM 3500-Cu E
	+ Copper
* SM 3500-Fe B
	+ Iron
* SM 3500-Fe D
	+ Iron
* SM 3500-Mg D
	+ Magnesium
* SM 3500-Mn B
	+ Manganese
* SM 3500-Mn D
	+ Manganese
* SM 3500-Ni D
	+ Nickel
* SM 3500-Pb B
	+ Lead
* SM 3500-Pb D
	+ Lead
* SM 3500-V B
	+ Vanadium
* SM 3500-V D
	+ Vanadium
* SM 3500-Zn B
	+ Zinc
* SM 3500-Zn E
	+ Zinc
* SM 3500-Zn F
	+ Zinc
* SM 4110 B
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* SM 4500-B B
	+ Boron
* SM 4500-Cl B
	+ Total Residual Chlorine
* SM 4500-Cl C
	+ Total Residual Chlorine
* SM 4500-Cl D
	+ Total Residual Chlorine
* SM 4500-Cl E
	+ Total Residual Chlorine
* SM 4500-Cl F
	+ Total Residual Chlorine
* SM 4500-Cl G
	+ Total Residual Chlorine
* SM 4500-Cl¯ B
	+ Chloride
* SM 4500-Cl¯ C
	+ Chloride
* SM 4500-Cl¯ D
	+ Chloride
* SM 4500-Cl¯ E
	+ Chloride
* SM 4500-CN¯ C
	+ Total Cyanide
* SM 4500-CN¯ D
	+ Total Cyanide
* SM 4500-CN¯ E
	+ Total Cyanide
* SM 4500-CN¯ F
	+ Total Cyanide
* SM 4500-CN¯ G
	+ Amenable Cyanide
* SM 4500-F¯ C
	+ Fluoride
* SM 4500-F¯ D
	+ Fluoride
* SM 4500-F¯ E
	+ Fluoride
* SM 4500-H+ B
	+ pH
* SM 4500-NH3 B
	+ Ammonia as N
* SM 4500-NH3 C
	+ Ammonia as N
	+ Total Kjeldahl Nitrogen - (TKN)
* SM 4500-NH3 D
	+ Ammonia as N
	+ Total Kjeldahl Nitrogen - (TKN)
* SM 4500-NH3 E
	+ Ammonia as N
	+ Total Kjeldahl Nitrogen - (TKN)
* SM 4500-NH3 F
	+ Ammonia as N
	+ Total Kjeldahl Nitrogen - (TKN)
* SM 4500-NH3 G
	+ Ammonia as N
	+ Total Kjeldahl Nitrogen - (TKN)
* SM 4500-NH3 H
	+ Ammonia as N
* SM 4500-NO2¯ B
	+ Nitrite as N
* SM 4500-NO3¯ E
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* SM 4500-NO3¯ F
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* SM 4500-NO3¯ H
	+ Nitrate plus Nitrite as N
* SM 4500-O C
	+ Oxygen, dissolved
* SM 4500-O G
	+ Oxygen, dissolved
* SM 4500-P E
	+ Orthophosphate as P
	+ Total Phosphorus
* SM 4500-P F
	+ Orthophosphate as P
	+ Total Phosphorus
* SM 4500-S2¯ D
	+ Sulfide
* SM 4500-S2¯ E
	+ Sulfide
* SM 4500-S2¯ F
	+ Sulfide
* SM 4500-S2¯ G
	+ Sulfide
* SM 4500-SiO2 C
	+ Silica as SiO2
* SM 4500-SiO2 D
	+ Silica as SiO2
* SM 4500-SiO2 F
	+ Silica as SiO2
* SM 4500-SO3¯ B
	+ Sulfite - SO3
* SM 4500-SO4¯ C
	+ Sulfate
* SM 4500-SO4¯ D
	+ Sulfate
* SM 5210 B
	+ Biochemical Oxygen Demand (BOD)
	+ Carbonaceous BOD (CBOD)
* SM 5220 C
	+ Chemical Oxygen Demand (COD)
* SM 5220 D
	+ Chemical Oxygen Demand (COD)
* SM 5310 B
	+ Total Organic Carbon (TOC)
* SM 5310 C
	+ Total Organic Carbon (TOC)
* SM 5310 D
	+ Total Organic Carbon (TOC)
* SM 5520 B
	+ n-Hexane Extractable Material (O&G)
	+ Hexane Extractable Material - Silica Gel Treated (HEM-SGT)
* SM 5540 C
	+ Surfactants - MBAS
* SM 5540 D
	+ Nonionic surfactants - CTAS
* Technicon 378-75WA
	+ pH
* Technicon 379-75WE
	+ Fluoride
* USGS Book 5, Chapter A3, P 14
	+ Total Organic Carbon (TOC)
* USGS I-1020-85
	+ Acidity, as CaCO3
* USGS I-1030-85
	+ Alkalinity as CaCO3
* USGS I-1125-85
	+ Bromide
* USGS I-1183-85
	+ Chloride
* USGS I-1184-85
	+ Chloride
* USGS I-1187-85
	+ Chloride
* USGS I-1230-85
	+ Chromium (VI)
* USGS I-1250-85
	+ Color
* USGS I-1338-85
	+ Total hardness as CaCO3
* USGS I-1575-78
	+ Oxygen, dissolved
* USGS I-1576-78
	+ Oxygen, dissolved
* USGS I-1578-78
	+ Biochemical Oxygen Demand (BOD)
* USGS I-1586-85
	+ pH
* USGS I-1700-85
	+ Silica as SiO2
* USGS I-1750-85
	+ Residue-filterable (TDS)
* USGS I-2030-85
	+ Acidity, as CaCO3
	+ Alkalinity as CaCO3
* USGS I-2057-85
	+ Chloride
	+ Sulfate
* USGS I-2187-85
	+ Chloride
* USGS I-2545-90
	+ Nitrate as N
* USGS I-2587-85
	+ pH
* USGS I-2601-90
	+ Orthophosphate as P
* USGS I-2700-85
	+ Silica as SiO2
* USGS I-2781-85
	+ Conductivity
* USGS I-3060-85
	+ Arsenic
* USGS I-3112-85
	+ Boron
* USGS I-3300-85
	+ Total cyanide
* USGS I-3520-85
	+ Ammonia as N
* USGS I-3560-85
	+ Chemical Oxygen Demand (COD)
* USGS I-3561-85
	+ Chemical Oxygen Demand (COD)
* USGS I-3562-85
	+ Chemical Oxygen Demand (COD)
* USGS I-3750-85
	+ Residue-total (TS)
* USGS I-3753-85
	+ Residue-volatile
* USGS I-3765-85
	+ Residue-nonfilterable (TSS)
* USGS I-3840-85
	+ Sulfide
* USGS I-3860-85
	+ Turbidity
* USGS I-4302-85
	+ Total Cyanide
* USGS I-4327-85
	+ Fluoride
* USGS I-4515-91
	+ Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)
* USGS I-4523-85
	+ Ammonia as N
* USGS I-4540-85
	+ Nitrite as N
* USGS I-4545-85
	+ Nitrate-Nitrite as N
	+ Nitrite as N
* USGS I-4551-78
	+ Total Kjeldahl Nitrogen - (TKN)
* USGS I-4600-85
	+ Total Phosphorus
* USGS I-4601-85
	+ Orthophosphate as P
* USGS I-4610-91
	+ Total Phosphorus
* Waters D6508
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate

## VOCs by GC/MS

* EPA 524.2
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acetone
	+ Benzene
	+ Chlorobenzene
	+ Chloroform
	+ Methyl tert-butyl ether (MTBE)
	+ Methylene chloride (Dichloromethane)
	+ Tetrahydrofuran (THF)
	+ Toluene
* EPA 624
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Chloroethyl vinyl ether
	+ Acetone
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ m+p-xylene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl tert-butyl ether (MTBE)
	+ Methylene chloride (Dichloromethane)
	+ Naphthalene
	+ o-Xylene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total trihalomethanes (THM)
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA 624.1
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Chloroethyl vinyl ether
	+ Acetone
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ m+p-xylene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl tert-butyl ether (MTBE)
	+ Methylene chloride (Dichloromethane)
	+ Naphthalene
	+ o-Xylene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total trihalomethanes (THM)
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA 1624
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 2-Chloroethyl vinyl ether
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ m+p-xylene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Naphthalene
	+ o-Xylene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total trihalomethanes (THM)
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride
* EPA 1666
	+ 2-Methoxyethanol (Methyl cellosolve)
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acetonitrile
	+ Butyl acetate
	+ Di-isopropylether (DIPE)
	+ Diethylamine
	+ Dimethyl sulfoxide
	+ Ethanol
	+ Ethyl acetate
	+ Isobutyraldehyde
	+ Isopropyl acetate
	+ Isopropyl alcohol (2-Propanol, Isopropanol)
	+ m+p-xylene
	+ Methanol
	+ Methyl formate
	+ n-Amyl acetate
	+ n-Amyl alcohol
	+ n-Heptane
	+ n-Hexane
	+ n-Propanol (1-Propanol)
	+ o-Xylene
	+ tert-Butyl alcohol (2-Methyl-2-Propanol)
	+ Tetrahydrofuran (THF)
	+ Total Xylene
	+ Triethylamine
* EPA 8260
	+ 1,1,1,2-Tetrachloroethane
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,1-Dichloropropene
	+ 1,2,3,4-Diepoxybutane
	+ 1,2,3-Trichlorobenzene
	+ 1,2,3-Trichloropropane
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Dichloro-2-propanol
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Dichloropropane
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 1,4-Dioxane (1,4-Diethyleneoxide)
	+ 1-Chlorobutane
	+ 1-Chlorohexane
	+ 2,2-Dichloropropane
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Chloroethanol
	+ 2-Chloroethyl vinyl ether
	+ 2-Chlorotoluene
	+ 2-Hexanone
	+ 2-Hydroxypropionitrile
	+ 2-Methylaniline (o-Toluidine)
	+ 2-Nitropropane
	+ 2-Pentanone
	+ 2-Picoline (2-Methylpyridine)
	+ 3-Chloropropionitrile
	+ 4-Chlorotoluene
	+ 4-Isopropyltoluene (p-Cymene)
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acetone
	+ Acetonitrile
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Allyl alcohol
	+ Allyl chloride (3-Chloropropene)
	+ Benzene
	+ Benzyl chloride
	+ beta-Propiolactone
	+ bis(2-Chloroethyl) sulfide
	+ Bromoacetone
	+ Bromobenzene
	+ Bromochloromethane
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon disulfide
	+ Carbon tetrachloride
	+ Chloral hydrate
	+ Chloroacetonitrile
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ Chloroprene (2-Chloro-1,3-butadiene)
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ cis-1,4-Dichloro-2-butene
	+ Crotonaldehyde
	+ Di-isopropylether (DIPE)
	+ Dibromochloropropane
	+ Dibromofluoromethane
	+ Dibromomethane (Methylene bromide)
	+ Dichlorodifluoromethane (Freon-12)
	+ Diethyl ether
	+ Epichlorohydrin (1-Chloro-2,3-epoxypropane)
	+ Ethanol
	+ Ethyl acetate
	+ Ethyl methacrylate
	+ Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)
	+ Ethylbenzene
	+ Ethylene oxide
	+ Hexachlorobutadiene
	+ Hexachloroethane
	+ Iodomethane (Methyl iodide)
	+ Isobutyl alcohol (2-Methyl-1-propanol)
	+ Isopropyl alcohol (2-Propanol, Isopropanol)
	+ Isopropylbenzene (Cumene)
	+ m+p-xylene
	+ Malononitrile
	+ Methacrylonitrile
	+ Methanol
	+ Methyl acetate
	+ Methyl acrylate
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl methacrylate
	+ Methyl tert-butyl ether (MTBE)
	+ Methylcyclohexane
	+ Methylene chloride (Dichloromethane)
	+ Naphthalene
	+ n-Butyl alcohol (1-Butanol, n-Butanol)
	+ n-Butylbenzene
	+ [n-Nitroso-di-n-butylamine](https://ab.qamanager.com/host/analytes/undefined)
	+ n-Propanol (1-Propanol)
	+ n-Propylamine
	+ n-Propylbenzene
	+ Naphthalene
	+ Nitrobenzene
	+ o-Xylene
	+ Paraldehyde
	+ Pentachloroethane
	+ Pentafluorobenzene
	+ Propargyl alcohol
	+ Propionitrile (Ethyl cyanide)
	+ Pyridine
	+ sec-Butylbenzene
	+ Styrene
	+ T-amylmethylether (TAME)
	+ tert-Butyl alcohol (2-Methyl-2-Propanol)
	+ tert-Butylbenzene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total trihalomethanes (THM)
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ trans-1,4-Dichloro-2-butene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl acetate
	+ Vinyl chloride (Chloroethene)
* SM 6200 B
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloroethyl vinyl ether
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* SM 6210 B
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 2-Chloroethyl vinyl ether
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* USGS O-4127-96
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Ethylbenzene
	+ Methylene chloride (Dichloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,3-Dichloropropylene
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)

## SVOCs by GC/MS

* EPA 625
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Diphenylhydrazine
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylphenol (o-Cresol)
	+ 2-Nitrophenol
	+ 3,3'-Dichlorobenzidine
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-3-methylphenol
	+ 4-Chlorophenyl phenylether
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitrophenol
	+ Acenaphthene
	+ Acenaphthylene
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Anthracene
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
	+ Butyl benzyl phthalate
	+ Chrysene
	+ cis-Chlordane (alpha-Chlordane)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Dibenz(a,h) anthracene
	+ Dieldrin
	+ Diethyl phthalate
	+ Dimethyl phthalate
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Fluoranthene
	+ Fluorene
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Indeno(1,2,3-cd) pyrene
	+ Isophorone
	+ n-Nitroso-di-n-butylamine
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodiethylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ Naphthalene
	+ Nitrobenzene
	+ Pentachlorobenzene
	+ Pentachlorophenol
	+ Phenanthrene
	+ Phenol
	+ Pyrene
	+ Pyridine
	+ Toxaphene (Chlorinated Camphene)
* EPA 625.1
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Diphenylhydrazine
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylphenol (o-Cresol)
	+ 2-Nitrophenol
	+ 3,3'-Dichlorobenzidine
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-3-methylphenol
	+ 4-Chlorophenyl phenylether
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitrophenol
	+ Acenaphthene
	+ Acenaphthylene
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Anthracene
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
	+ Butyl benzyl phthalate
	+ Chrysene
	+ cis-Chlordane (alpha-Chlordane)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Dibenz(a,h) anthracene
	+ Dieldrin
	+ Diethyl phthalate
	+ Dimethyl phthalate
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Fluoranthene
	+ Fluorene
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Indeno(1,2,3-cd) pyrene
	+ Isophorone
	+ n-Nitroso-di-n-butylamine
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodiethylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ Naphthalene
	+ Nitrobenzene
	+ Pentachlorobenzene
	+ Pentachlorophenol
	+ Phenanthrene
	+ Phenol
	+ Pyrene
	+ Pyridine
	+ Toxaphene (Chlorinated Camphene)
* EPA 680
	+ Decachlorobiphenyl (BZ-209)
	+ Total Dichlorobiphenyls
	+ Total Heptachlorobiphenyls
	+ Total Hexachlorobiphenyls
	+ Total Monochlorobiphenyls
	+ Total Nonachlorobiphenyls
	+ Total Octachlorobiphenyls
	+ Total Pentachlorobiphenyls
	+ Total Tetrachlorobiphenyls
	+ Total Trichlorobiphenyls
* EPA 1625
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Nitrophenol
	+ 3,3'-Dichlorobenzidine
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-3-methylphenol
	+ 4-Chlorophenyl phenylether
	+ 4-Nitrophenol
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
	+ Butyl benzyl phthalate
	+ Chrysene
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Dibenz(a,h) anthracene
	+ Diethyl phthalate
	+ Dimethyl phthalate
	+ Fluoranthene
	+ Fluorene
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Indeno(1,2,3-cd) pyrene
	+ Isophorone
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ Naphthalene
	+ Nitrobenzene
	+ Pentachlorophenol
	+ Phenanthrene
	+ Phenol
	+ Pyrene
* EPA 8270
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dinitrobenzene (1,2-DNB)
	+ 1,2-Diphenylhydrazine
	+ 1,3,5-Trinitrobenzene (1,3,5-TNB)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 1,4-Dinitrobenzene (1,4-DNB)
	+ 1,4-Naphthoquinone
	+ 1,4-Phenylenediamine
	+ 1-Acetyl-2-thiourea
	+ 1-Chloronaphthalene
	+ 1-Naphthylamine
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,5-Trimethylaniline
	+ 2,4,6-Trichlorophenol
	+ 2,4-Diaminotoluene
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,4-Toluene diisocyanate
	+ 2,6-Dichlorophenol
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Acetylaminofluorene
	+ 2-Aminoanthraquinone
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Cyclohexyl-4,6-dinitrophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylaniline (o-Toluidine)
	+ 2-Methylnaphthalene
	+ 2-Methylphenol (o-Cresol)
	+ 2-Naphthylamine
	+ 2-Nitroaniline
	+ 2-Nitrophenol
	+ 2-Picoline (2-Methylpyridine)
	+ 3,3'-Dichlorobenzidine
	+ 3,3'-Dimethoxybenzidine
	+ 3,3'-Dimethylbenzidine
	+ 3-(Chloromethyl)pyridine hydrochloride
	+ 3-Amino-9-ethylcarbazole
	+ 3-Methylcholanthrene
	+ 3-Methylphenol (m-Cresol)
	+ 3-Nitroaniline
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ 4,4'-Methylenebis(2-chloroaniline)
	+ 4,4'-Methylenebis(n,n-dimethylaniline)
	+ 4,4'-Oxydianiline
	+ 4-Aminobiphenyl
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-1,2-phenylenediamine
	+ 4-Chloro-1,3-phenylenediamine
	+ 4-Chloro-3-methylphenol
	+ 4-Chloroaniline
	+ 4-Chlorophenyl phenylether
	+ 4-Dimethyl aminoazobenzene
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitroaniline
	+ 4-Nitrobiphenyl
	+ 4-Nitrophenol
	+ 4-Nitroquinoline-1-oxide
	+ 5,5-Diphenylhydantoin (Phenytoin)
	+ 5-Chloro-2-methylaniline
	+ 5-Nitro-o-anisidine
	+ 5-Nitro-o-toluidine
	+ 5-Nitroacenaphthene
	+ 7,12-Dimethylbenz(a)anthracene
	+ a-a-Dimethylphenethylamine
	+ Acenaphthene
	+ Acenaphthylene
	+ Acetophenone
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Aminoazobenzene
	+ Anilazine
	+ Aniline
	+ Anthracene
	+ Aramite
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Atrazine
	+ Azinphos-methyl (Guthion)
	+ Azobenzene (Diphenyldiazene)
	+ Barban
	+ Benzenethiol
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(e)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Benzoic acid
	+ Benzyl alcohol
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Biphenyl
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
	+ Brominal (Bromoxynil)
	+ Butyl benzyl phthalate
	+ Caprolactam
	+ Captafol
	+ Captan
	+ Carbaryl (Sevin)
	+ Carbazole
	+ Carbofuran (Furaden)
	+ Carbophenothion
	+ Chlordane (tech.)
	+ Chlorfenvinphos
	+ Chlorobenzilate
	+ Chrysene
	+ cis-Chlordane (alpha-Chlordane)
	+ Coumaphos
	+ Crotoxyphos
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Demeton
	+ Demeton-o
	+ Demeton-s
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Diallate
	+ Dibenz(a,j) acridine
	+ Dibenz(a,h) anthracene
	+ Dibenzo(a,e) pyrene
	+ Dibenzofuran
	+ Dichlone
	+ Dichlorovos (DDVP, Dichlorvos)
	+ Dicrotophos
	+ Dieldrin
	+ Diethyl phthalate
	+ Diethyl sulfate
	+ Diethylstilbestrol
	+ Dihydrosafrole
	+ Dimethoate
	+ Dimethyl phthalate
	+ Dinocap
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Dioxathion
	+ Diphenylamine
	+ Disulfoton
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ EPN ( Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)
	+ Ethion
	+ Ethyl carbamate (Urethane)
	+ Ethyl methanesulfonate
	+ Famphur
	+ Fensulfothion
	+ Fenthion
	+ Fluchloralin
	+ Fluoranthene
	+ Fluorene
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Hexachlorophene
	+ Hexachloropropene
	+ Hexamethylphosphoramide (HMPA)
	+ Hydroquinone
	+ Indeno(1,2,3-cd) pyrene
	+ Isodrin
	+ Isophorone
	+ Isosafrole
	+ Kepone
	+ Leptophos
	+ Malathion
	+ Maleic anhydride
	+ Mestranol
	+ Methapyrilene
	+ Methoxychlor
	+ Methyl methanesulfonate
	+ Methyl parathion (Parathion, methyl)
	+ Mevinphos
	+ Mexacarbate
	+ Mirex
	+ Monocrotophos
	+ n-Nitroso-di-n-butylamine
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodiethylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ n-Nitrosomethylethylamine
	+ n-Nitrosomorpholine
	+ n-Nitrosopiperidine
	+ n-Nitrosopyrrolidine
	+ Naled
	+ Naphthalene
	+ Nicotine
	+ Nitrobenzene
	+ Nitrofen
	+ o,o,o-Triethyl phosphorothioate
	+ o-Anisidine
	+ Octamethyl pyrophosphoramide
	+ p-Benzoquinone (Quinone)
	+ p-Cresidine
	+ Parathion, ethyl
	+ Pentachlorobenzene
	+ Pentachloronitrobenzene (PCNB)
	+ Pentachlorophenol
	+ Phenacetin
	+ Phenanthrene
	+ Phenobarbital
	+ Phenol
	+ Phorate
	+ Phosalone
	+ Phosmet (Imidan)
	+ Phosphamidon
	+ Phthalic anhydride
	+ Piperonyl sulfoxide
	+ Pronamide (Kerb)
	+ Propylthiouracil
	+ Pyrene
	+ Pyridine
	+ Quinoline
	+ Resorcinol
	+ Safrole
	+ Strychnine
	+ Sulfallate
	+ Sulfotep (Tetraethyl dithiopyrophospahte)
	+ Terbufos
	+ Tetrachlorvinphos (Stirophos, Gardona) E-isomer
	+ Tetraethyl pyrophosphate (TEPP)
	+ Thionazin (Zinophos)
	+ Toxaphene (Chlorinated Camphene)
	+ trans-Nanochlor
	+ Tri-p-tolyl phosphate
	+ Trifluralin (Treflan)
	+ Trimethyl phosphate
	+ tris-(2,3-Dibromopropyl) phosphate (tris-BP)
* EPA 8275
	+ 1,2,4-Trichlorobenzene
	+ 1-Chloronaphthalene
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Dibenzofuran
	+ Dibenzothiophene
	+ Fluoranthene
	+ Fluorene
	+ Hexachlorobenzene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* SM 6410 B
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Nitrophenol
	+ 3,3'-Dichlorobenzidine
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-3-methylphenol
	+ 4-Chlorophenyl phenylether
	+ 4-Nitrophenol
	+ Acenaphthylene
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Anthracene
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ bis(2-Chloroethoxy) methane
	+ bis(2-Chloroethyl) ether
	+ Butyl benzyl phthalate
	+ Chlordane (tech.)
	+ Chrysene
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Dibenz(a,h) anthracene
	+ Dieldrin
	+ Diethyl phthalate
	+ Dimethyl phthalate
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Fluoranthene
	+ Fluorene
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Indeno(1,2,3-cd) pyrene
	+ Isophorone
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ Naphthalene
	+ Nitrobenzene
	+ Pentachlorophenol
	+ Phenanthrene
	+ Phenol
	+ Pyrene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toxaphene (Chlorinated Camphene)
* USGS O-1126-95
	+ 4,4'-DDE
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Azinphos-methyl (Guthion)
	+ Diazinon
	+ Disulfoton
	+ Malathion
	+ Methyl parathion (Parathion, methyl)
	+ Parathion, ethyl
* USGS O-3116-87
	+ 1,2,4-Trichlorobenzene
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Nitrophenol
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-3-methylphenol
	+ 4-Chlorophenyl phenylether
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
	+ Butyl benzyl phthalate
	+ Chrysene
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Dibenz(a,h) anthracene
	+ Diethyl phthalate
	+ Dimethyl phthalate
	+ Fluoranthene
	+ Hexachlorobenzene
	+ Indeno(1,2,3-cd) pyrene
	+ Isophorone
	+ N-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ Naphthalene
	+ Nitrobenzene
	+ Phenanthrene
	+ Phenol
	+ Pyrene

## ORGANICS By GC

### By Agency Method 1005

* TCEQ 1005
	+ Total Petroleum Hydrocarbons (TPH)

### All other Compounds

* ASTM D3086
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Captan
	+ Chlordane (tech.)
	+ delta-BHC
	+ Dicofol
	+ Endosulfan I
	+ Endosulfan II
	+ Endrin
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Methoxychlor
	+ Perthane
	+ Toxaphene (Chlorinated Camphene)
* ASTM D3371
	+ Acetonitrile
* ASTM D3695
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 4-Methyl-2-pentanone (MIBK)
	+ Acetone
	+ Acetonitrile
	+ Benzene
	+ Butyl acetate
	+ Di-isopropylether (DIPE)
	+ Ethanol
	+ Ethyl acetate
	+ Isopropyl acetate
	+ Isopropyl alcohol (2-Propanol, Isopropanol)
	+ Methanol
	+ n-Amyl acetate
	+ n-Amyl alcohol
	+ n-Heptane
	+ n-Hexane
	+ n-Propanol (1-Propanol)
	+ Toluene
* EPA 502.2
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ Benzene
	+ Chlorobenzene
	+ Chloroform
	+ Methylene chloride (Dichloromethane)
	+ Toluene
* EPA 551
	+ Chloroform
* EPA 601
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloroethyl vinyl ether
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Dichlorodifluoromethane (Freon-12)
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA 602
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Chlorobenzene
	+ Ethylbenzene
	+ m+p-xylene
	+ Methyl tert-butyl ether (MTBE)
	+ o-Xylene
	+ Toluene
	+ Total Xylene
* EPA 603
	+ Acrolein (Propenal)
	+ Acrylonitrile
* EPA 604
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Nitrophenol
	+ 4-Chloro-3-methylphenol
	+ 4-Nitrophenol
	+ Pentachlorophenol
	+ Phenol
* EPA 606
	+ Butyl benzyl phthalate
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Diethyl phthalate
	+ Dimethyl phthalate
* EPA 607
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
* EPA 608
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Chlordane (tech.)
	+ cis-Chlordane (alpha-Chlordane)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Isodrin
	+ Methoxychlor
	+ Toxaphene (Chlorinated Camphene)
* EPA 608.3
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Chlordane (tech.)
	+ cis-Chlordane (alpha-Chlordane)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Isodrin
	+ Methoxychlor
	+ Toxaphene (Chlorinated Camphene)
* EPA 609
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ Isophorone
	+ Nitrobenzene
* EPA 610
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 611
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chlorophenyl phenylether
	+ bis(2-Chloroethoxy) methane
	+ bis(2-Chloroethyl) ether
* EPA 612
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloronaphthalene
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
* EPA 615
	+ 2,4,5-T
	+ 2,4-D
	+ 2,4-DB
	+ Dalapon
	+ Dicamba
	+ Dichlorprop
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ MCPA
	+ MCPP
	+ Silvex (2,4,5-TP)
* EPA 1671
	+ 2-Methoxyethanol (Methyl cellosolve)
	+ Acetonitrile
	+ Diethylamine
	+ Dimethyl sulfoxide
	+ Ethanol
	+ Methanol
	+ n-Propanol (1-Propanol)
	+ Triethylamine
* EPA 8011
	+ 1,2,3-Trichloropropane
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
* EPA 8015
	+ 1,4-Dioxane (1,4-Diethyleneoxide)
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Methylaniline (o-Toluidine)
	+ 2-Pentanone
	+ 2-Picoline (2-Methylpyridine)
	+ Acetone
	+ Acetonitrile
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Allyl alcohol
	+ Crotonaldehyde
	+ Diesel Range Organics (DRO)
	+ Diethyl ether
	+ Ethanol
	+ Ethyl acetate
	+ Ethylene glycol
	+ Ethylene oxide
	+ Gasoline Range Organics (GRO)
	+ Isobutyl alcohol (2-Methyl-1-propanol)
	+ Isopropyl alcohol (2-Propanol, Isopropanol)
	+ Methanol
	+ Methyl isobutyl ketone (Hexone)
	+ n-Butyl alcohol (1-Butanol, n-Butanol)
	+ n-Nitroso-di-n-butylamine
	+ n-Propanol (1-Propanol)
	+ Paraldehyde
	+ Propionitrile (Ethyl cyanide)
	+ Propylene Glycol
	+ Pyridine
	+ tert-Butyl alcohol (2-Methyl-2-Propanol)
	+ EPA 8021
	+ 1,1,1,2-Tetrachloroethane
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,1-Dichloropropene
	+ 1,2,3-Trichlorobenzene
	+ 1,2,3-Trichloropropane
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Dichloro-2-propanol
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Dichloropropane
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,2-Dichloropropane
	+ 2-Chloroethanol
	+ 2-Chloroethyl vinyl ether
	+ 2-Chlorotoluene
	+ 4-Chlorotoluene
	+ 4-Isopropyltoluene (p-Cymene)
	+ Allyl chloride (3-Chloropropene)
	+ Benzene
	+ Benzyl chloride
	+ Bromoacetone
	+ Bromobenzene
	+ Bromochloromethane
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ Chloromethyl methyl ether
	+ Chloroprene (2-Chloro-1,3-butadiene)
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ Dibromomethane (Methylene bromide)
	+ Dichlorodifluoromethane (Freon-12)
	+ Epichlorohydrin (1-Chloro-2,3-epoxypropane)
	+ Ethylbenzene
	+ Hexachlorobutadiene
	+ Isopropylbenzene
	+ m+p-xylene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl tert-butyl ether (MTBE)
	+ Methylene chloride (Dichloromethane)
	+ n-Butylbenzene
	+ n-Propylbenzene
	+ Naphthalene
	+ o-Xylene
	+ sec-Butylbenzene
	+ Styrene
	+ tert-Butylbenzene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA 8031
	+ Acrylonitrile
* EPA 8032
	+ Acrylamide
* EPA 8033
	+ Acetonitrile
* EPA 8041
	+ 2,3,4,5-Tetrachlorophenol
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,3,5,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,6-Dichlorophenol
	+ 2-Chlorophenol
	+ 2-Cyclohexyl-4,6-dinitrophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylphenol (o-Cresol)
	+ 2-Nitrophenol
	+ 3-Methylphenol (m-Cresol)
	+ 4-Chloro-3-methylphenol
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitrophenol
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Phenol
* EPA 8061
	+ Butyl benzyl phthalate
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Diethyl phthalate
	+ Dimethyl phthalate
* EPA 8070
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ EPA 8081
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Alachlor
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Captafol
	+ Chlordane (tech.)
	+ Chlorobenzilate
	+ Chloroneb
	+ Chloropropylate
	+ Chlorthalonil (Daconil)
	+ cis-Chlordane (alpha-Chlordane)
	+ Dacthal (DCPA)
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Diallate
	+ Dichlone
	+ Dicofol
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ Etridiazole
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ gamma-Chlordane
	+ Halowax-1000
	+ Halowax-1001
	+ Halowax-1013
	+ Halowax-1014
	+ Halowax-1051
	+ Halowax-1099
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Isodrin
	+ Methoxychlor
	+ Mirex
	+ Nitrofen
	+ Pentachloronitrobenzene
	+ Permethrin (total)
	+ Perthane
	+ Propachlor (Ramrod)
	+ Strobane
	+ Toxaphene (Chlorinated Camphene)
	+ trans-Nanochlor
	+ Trifluralin (Treflan)
* EPA 8082
	+ Aroclor-1016 (PCB-1016)
		- Aroclor-1221 (PCB-1221)
		- Aroclor-1232 (PCB-1232)
		- Aroclor-1242 (PCB-1242)
		- Aroclor-1248 (PCB-1248)
		- Aroclor-1254 (PCB-1254)
		- Aroclor-1260 (PCB-1260)
		- Total PCBs
	+ 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)
	+ 2,2',3,3',4,4',5,5'-Octachlorobiphenyl (BZ-194)
	+ 2,2',3,3',4,4',5,6-Octachlorobiphenyl (BZ-195)
	+ 2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
	+ 2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-128)
	+ 2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-177)
	+ 2,2',3,3',4,5,5',6-Octachlorobiphenyl (BZ-198)
	+ 2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-174)
	+ 2,2',3,3',6-Pentachlorobiphenyl (BZ-84)
	+ 2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)
	+ 2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)
	+ 2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)
	+ 2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)
	+ 2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)
	+ 2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-203)
	+ 2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
	+ 2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-182)
	+ 2,2',3,4,4'-Pentachlorobiphenyl (BZ-85)
	+ 2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)
	+ 2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)
	+ 2,2',3,5',6-Pentachlorobiphenyl (BZ-95)
	+ 2,2',3,5'-Tetrachlorobiphenyl (BZ-44)
	+ 2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)
	+ 2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)
	+ 2,2',4,4',5-Pentachlorobiphenyl (BZ-99)
	+ 2,2',4,5'-Tetrachlorobiphenyl (BZ-49)
	+ 2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)
	+ 2,2',5,5'-Tetrachlorobiphenyl (BZ-52)
	+ 2,2',5-Trichlorobiphenyl (BZ-18)
	+ 2,3',4',5-Tetrachlorobiphenyl (BZ-70)
	+ 2,3',4,4',5'-Pentachlorobiphenyl (BZ-123)
	+ 2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
	+ 2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
	+ 2,3',4,4'-Tetrachlorobiphenyl (BZ-66)
	+ 2,3,3',4',5',6-Hexachlorobiphenyl (BZ-164)
	+ 2,3,3',4',5,6-Hexachlorobiphenyl (BZ-163)
	+ 2,3,3',4',6-Pentachlorobiphenyl (BZ-110)
	+ 2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
	+ 2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
	+ 2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
	+ 2,3,3',4,4',6-Hexachlorobiphenyl (BZ-158)
	+ 2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
	+ 2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)
	+ 2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
	+ 2,3-Dichlorobiphenyl (BZ-5)
	+ 2,4',5-Trichlorobiphenyl (BZ-31)
	+ 2,4'-Dichlorobiphenyl (BZ-8)
	+ 2,4,4',5-Tetrachlorobiphenyl (BZ-74)
	+ 2,4,4'-Trichlorobiphenyl (BZ-28)
		- 2-Chlorobiphenyl (BZ-1)
		- Decachlorobiphenyl (BZ-209)
* EPA 8091
	+ 1,2-Dinitrobenzene (1,2-DNB)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 1,4-Dinitrobenzene (1,4-DNB)
	+ 1,4-Naphthoquinone
	+ 2,3-Dichloronitrobenzene
	+ 2,4,6-Trichloronitrobenzene
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Nitrotoluene
	+ 3-Nitrotoluene
	+ 4-Nitrotoluene
	+ Benfluralin
	+ Nitrobenzene
	+ Pentachloronitrobenzene
	+ Profluralin
	+ Trifluralin (Treflan)
* EPA 8100
	+ 3-Methylcholanthrene
	+ 7h-Dibenzo(c,g) carbazole
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(j)fluoranthene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a, h) acridine
	+ Dibenz(a, j) acridine
	+ Dibenz(a,h) anthracene
	+ Dibenzo(a, h) pyrene
	+ Dibenzo(a, i) pyrene
	+ Dibenzo(a,e) pyrene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 8111
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chlorophenyl phenylether
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
* EPA 8121
	+ 1,2,3,4-Tetrachlorobenzene
	+ 1,2,3,5-Tetrachlorobenzene
	+ 1,2,3-Trichlorobenzene
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3,5-Trichlorobenzene
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloronaphthalene
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Benzal chloride
	+ Benzotrichloride
	+ Benzyl chloride
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ delta-BHC
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Pentachlorobenzene
* EPA 8131
	+ 2,4,5-Trichloroaniline
	+ 2,4,6-Trichloroaniline
	+ 2,4-Dinitroaniline
	+ 2,6-Dibromo-4-nitroaniline
	+ 2-Bromo-4,6-dinitroaniline
	+ 2-Bromo-6-chloro-4-nitroaniline
	+ 2-Chloro-4,6-dinitroaniline
	+ 2-Chloro-4-nitroaniline
	+ 2-Chloroaniline
	+ 2-Nitroaniline
	+ 3,4-Dichloroaniline
	+ 3-Chloroaniline
	+ 3-Nitroaniline
	+ 4-Bromoaniline
	+ 4-Chloro-2-nitroaniline
	+ 4-Chloroaniline
	+ 4-Nitroaniline
	+ Aniline
	+ Dichloran
* EPA 8141
	+ Aspon
	+ Atrazine
	+ Azinphos-ethyl (Ethyl guthion)
	+ Azinphos-methyl (Guthion)
	+ Bolstar (Sulprofos)
	+ Carbophenothion
	+ Chlorfenvinphos
	+ Chlorpyrifos
	+ Chlorpyrifos-methyl
	+ Coumaphos
	+ Crotoxyphos
	+ Demeton
	+ Demeton-o
	+ Demeton-s
	+ Diazinon
	+ Dichlorofenthion
	+ Dichlorvos (DDVP)
	+ Dicrotophos
	+ Dimethoate
	+ Dioxathion
	+ Disulfoton
	+ EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)
	+ Ethion
	+ Ethoprop
	+ Famphur
	+ Fenitrothion
	+ Fensulfothion
	+ Fenthion
	+ Fonophos (Fonofos)
	+ Hexamethylphosphoramide (HMPA)
	+ Leptophos
	+ Malathion
	+ Merphos
	+ Methyl parathion (Parathion, methyl)
	+ Mevinphos
	+ Monocrotophos
	+ Naled
	+ Parathion, ethyl
	+ Phorate
	+ Phosmet (Imidan)
	+ Phosphamidon
	+ Ronnel
	+ Simazine
	+ Sulfotep (Tetraethyl dithiopyrophospahte)
	+ Terbufos
	+ Tetrachlorvinphos (Stirophos, Gardona) E-isomer
	+ Tetraethyl pyrophosphate (TEPP)
	+ Thionazin (Zinophos)
	+ Tokuthion (Prothiophos)
	+ Tri-o-cresylphosphate (TOCP)
	+ Trichlorfon
	+ Trichloronate
* EPA 8151
	+ 2,4,5-T
	+ 2,4-D
	+ 2,4-DB
	+ 3,5-Dichlorobenzoic acid
	+ 4-Nitrophenol
	+ 5-Hydroxydicamba
	+ Acifluorfen
	+ Bentazon
	+ Chloramben
	+ Dacthal (DCPA)
	+ Dalapon
	+ Dicamba
	+ Dichloroprop (Dichlorprop, Weedone)
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ MCPA
	+ MCPP
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 8430
	+ 2-(2-Chloroethoxy) ethanol
	+ 2-Chloroethanol
	+ bis(2-Chloroethyl) ether
	+ Diethylene glycol
	+ Ethylene glycol
* EPA RSK 175
	+ 2-methylpropane (Isobutane)
	+ Carbon dioxide
	+ Ethane
	+ Ethene
	+ Methane
	+ n-Butane
	+ n-Propane
* IDNR OA-1
	+ Total Volatile Petroleum Hydrocarbons (VPH)
* IDNR OA-2
	+ Extractable Total Petroleum Hydrocarbons
* NJ DEP OQA QAM 025
	+ Total Petroleum Hydrocarbons (TPH)
* SM 6200 C
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloroethyl vinyl ether
	+ Benzene
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Dichlorodifluoromethane (Freon-12)
	+ Ethylbenzene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride
* SM 6220 B
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ Benzene
	+ Chlorobenzene
	+ Ethylbenzene
	+ Toluene
* SM 6230 B
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloroethyl vinyl ether
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ cis-1,3-Dichloropropene
	+ Dichlorodifluoromethane (Freon-12)
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methylene chloride (Dichloromethane)
	+ Tetrachloroethylene (Perchloroethylene)
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* SM 6420 B
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2-Chlorophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Nitrophenol
	+ 4-Chloro-3-methylphenol
	+ 4-Nitrophenol
	+ Phenol
* SM 6440 B
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* SM 6630 B
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Captan
	+ Chlordane (tech.)
	+ delta-BHC
	+ Dichloran
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endrin
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Methoxychlor
	+ Mirex
	+ Pentachloronitrobenzene (PCNB)
	+ Strobane
	+ Toxaphene (Chlorinated Camphene)
	+ Trifluralin (Treflan)
* SM 6630 C
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Chlordane (tech.)
	+ delta-BHC
	+ Dichloran
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ Heptachlor
	+ Heptachlor epoxide
	+ Malathion
	+ Methoxychlor
	+ Methyl parathion (Parathion, methyl)
	+ Mirex
	+ Parathion, ethyl
	+ Pentachloronitrobenzene
	+ Strobane
	+ Toxaphene (Chlorinated camphene)
* SM 6640 B
	+ 2,4,5-T
	+ 2,4-D
	+ Silvex (2,4,5-TP)
* Tennessee-EPH
	+ Extractable Total Petroleum Hydrocarbons
* Tennessee-GRO
	+ Gasoline Range Organics (GRO)

## ORGANICS By HPLC

* ASTM D4657
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 605
	+ 3,3-Dichlorobenzidine
	+ Benzidine
* EPA 610
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 632
	+ Carbaryl (Sevin)
* EPA 1667
	+ Isobutyraldehyde
* EPA 8310
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 8315
	+ 2,5-Dimethylbenzaldehyde
	+ Acetaldehyde
	+ Acetone
	+ Acrolein (Propenal)
	+ Benzaldehyde
	+ Butylaldehyde (Butanal)
	+ Crotonaldehyde
	+ Cyclohexanone
	+ Decanal
	+ Formaldehyde
	+ Heptanal
	+ Hexanaldehyde (Hexanal)
	+ Isovaleraldehyde
	+ m-Tolualdehyde (1,3-Tolualdehyde)
	+ n-Octaldehyde (Octanal)
	+ Nonanal
	+ o-Tolualdehyde (1,2-Tolualdehyde)
	+ p-Tolualdehyde (1,4-Tolualdehyde)
	+ Propionaldehyde (Propanal)
	+ Valeraldehyde (Pentanal, Pentanaldehyde)
* EPA 8316
	+ Acrolein (Propenal)
	+ Acrylamide
	+ Acrylonitrile
* EPA 8318
	+ 3-Hydroxycarbofuran
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Carbaryl (Sevin)
	+ Carbofuran (Furaden)
	+ Dioxacarb
	+ Methiocarb (Mesurol)
	+ Methomyl (Lannate)
	+ Promecarb
	+ Propoxur (Baygon)
	+ EPA 8321
	+ 2,4,5-T
	+ 2,4,5-T, butoxyethanol ester
	+ 2,4,5-T, butyl ester
	+ 2,4-D
	+ 2,4-D, Butoxyethanol ester
	+ 2,4-D, ethyhexyl ester
	+ 2,4-DB
	+ 3-Hydroxycarbofuran
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Aldicarb sulfoxide
	+ Aminocarb
	+ Asulam
	+ Barban
	+ Bendiocarb
	+ Benomyl
	+ Bromacil
	+ Carbaryl (Sevin)
	+ Carbendazim
	+ Carbofuran (Furaden)
	+ Chloropropham
	+ Chloroxuron
	+ Coumarin dyes
	+ Dalapon
	+ Dicamba
	+ Dichlorprop
	+ Dichlrovos (DDVP)
	+ Dimethoate
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Disperse blue 14
	+ Disperse blue 3
	+ Disperse brown 1
	+ Disperse orange 3
	+ Disperse orange 30
	+ Disperse red 1
	+ Disperse red 13
	+ Disperse red 5
	+ Disperse red 60
	+ Disperse yellow 5
	+ Disulfoton
	+ Diuron
	+ Famphur
	+ Fensulfothion
	+ Fenuron
	+ Fluometuron
	+ Fluorescent brightener 236
	+ Fluorescent brightener 61
	+ Linuron (Lorox)
	+ MCPA
	+ MCPP
	+ Merphos
	+ Methiocarb (Mesurol)
	+ Methomyl (Lannate)
	+ Methyl parathion (Parathion, methyl)
	+ Mexacarbate
	+ Monocrotophos
	+ Monuron
	+ Naled
	+ Neburon
	+ Oxamyl
	+ Phorate
	+ Propachlor (Ramrod)
	+ Propham
	+ Propoxur (Baygon)
	+ Siduron
	+ Silvex (2,4,5-TP)
	+ Solvent red 23
	+ Solvent red 3
	+ Tebuthiuron
	+ Thiofanox
	+ Trichlorfon
	+ tris-(2,3-Dibromopropyl) phosphate (tris-BP)
* EPA 8325
	+ 3,3'-Dichlorobenzidine
	+ 3,3'-Dimethoxybenzidine
	+ 3,3'-Dimethylbenzidine
	+ Benzidine
	+ Benzoylprop ethyl
	+ Carbaryl (Sevin)
	+ Diuron
	+ Linuron (Lorox)
	+ Monuron
	+ o-Chlorophenyl thiourea
	+ Rotenone
	+ Siduron
* EPA 8330
	+ 1,3,5-Trinitrobenzene (1,3,5-TNB)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 2,4,6-Trinitrotoluene (2,4,6-TNT)
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Amino-4,6-dinitrotoluene (2-am-DNT)
	+ 2-Nitrotoluene
	+ 3-Nitrotoluene
	+ 4-Amino-2,6-dinitrotoluene (4-Am-DNT)
	+ 4-Nitrotoluene
	+ Methyl-2,4,6-trinitrophenylnitramine (tetryl)
	+ Nitrobenzene
	+ Nitroglycerin
	+ Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)
	+ Pentaerythritoltetranitrate (PETN)
	+ RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine)
* EPA 8331
	+ Tetrazene
* EPA 8332
	+ Nitroglycerin
* USGS O-2060-01
	+ 2,4-D
	+ Dicamba

## PCDDs/PCDFs

* EPA 613
	+ 2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)
* EPA 1613
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
	+ 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
	+ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
	+ 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
	+ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
	+ 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
	+ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
	+ 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
	+ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)
	+ 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
	+ 2,3,4,6,7,8-Hexachlorodibenzofuran
	+ 2,3,4,7,8-Pentachlorodibenzofuran
	+ 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
	+ 2,3,7,8-Tetrachlorodibenzofuran (TCDF)
	+ Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
	+ Total Heptachlorodibenzofuran (Total HPCDF)
	+ Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
	+ Total Hexachlorodibenzofuran (Total HXCDF)
	+ Total Pentachlorodibenzo-p-dioxin (Total PECDD)
	+ Total Pentachlorodibenzofuran (Total PECDF)
	+ Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
	+ Total Tetrachlorodibenzofuran (Total TCDF)
* EPA 8280
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
	+ 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
	+ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
	+ 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
	+ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
	+ 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
	+ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
	+ 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
	+ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)
	+ 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
	+ 2,3,4,6,7,8-Hexachlorodibenzofuran
	+ 2,3,4,7,8-Pentachlorodibenzofuran
	+ 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
	+ 2,3,7,8-Tetrachlorodibenzofuran (TCDF)
	+ Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
	+ Total Heptachlorodibenzofuran (Total HPCDF)
	+ Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
	+ Total Hexachlorodibenzofuran (Total HXCDF)
	+ Total Pentachlorodibenzo-p-dioxin (Total PECDD)
	+ Total Pentachlorodibenzofuran (Total PECDF)
	+ Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
	+ Total Tetrachlorodibenzofuran (Total TCDF)
* EPA 8290
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
	+ 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
	+ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
	+ 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
	+ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
	+ 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
	+ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
	+ 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
	+ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)
	+ 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
	+ 2,3,4,6,7,8-Hexachlorodibenzofuran
	+ 2,3,4,7,8-Pentachlorodibenzofuran
	+ 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
	+ 2,3,7,8-Tetrachlorodibenzofuran (TCDF)
	+ Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
	+ Total Heptachlorodibenzofuran (Total HPCDF)
	+ Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
	+ Total Hexachlorodibenzofuran (Total HXCDF)
	+ Total Pentachlorodibenzo-p-dioxin (Total PECDD)
	+ Total Pentachlorodibenzofuran (Total PECDF)
	+ Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
	+ Total Tetrachlorodibenzofuran (Total TCDF)

# Fields of Accreditation – Solid Chemical Materials Matrix

SW-846 methods include all available versions.

## MICROBIOLOGY

* EPA 9131
	+ Total coliforms (enumeration)
* EPA 9132
	+ Total coliforms (enumeration)
* SM 9221 B
	+ Total coliforms (enumeration)
* SM 9221 E plus C
	+ Fecal coliforms (enumeration)
* SM 9222 B
	+ Total coliforms (enumeration)
* SM 9222 D
	+ Fecal coliforms (enumeration)
* SM 9223 B
	+ Escherichia coli (enumeration)

## AQUATIC TOXICITY

* ASTM E1367
	+ Acute toxicity
* ASTM E1688
	+ Bioaccumulation
* ASTM E1706
	+ Acute toxicity
* EPA 600/R-99-064
	+ Bioaccumulation
	+ Acute toxicity
* EPA 821-R-02-012
	+ Acute toxicity
* EPA 821-R-02-013
	+ Chronic toxicity
* EPA 821-R-02-014
	+ Chronic toxicity
* EPA 823-B-98-004
	+ Bioaccumulation
	+ Acute toxicity

## RADIOCHEMISTRY

* DOE EML Am-06-RC
	+ Americium
	+ Plutonium
* DOE EML Ga-01-R
	+ Gross gamma
* DOE EML Tc-01-RC
	+ Technetium-99
* DOE EML U-02-RC
	+ Uranium
* DOE RESL CHEM TP-SR.1
	+ Strontium-90
* EPA 053917 p. 19 EMSL LV
	+ Radium-226
	+ Radium-228
* EPA 053917 p. 33 EMSL LV
	+ Plutonium
	+ Thorium
	+ Uranium
* EPA 053917 p. 65 EMSL LV
	+ Strontium-89
	+ Strontium-90
* EPA 903.1
	+ Radium-226
* EPA 906.0
	+ Tritium
* EPA 908.0
	+ Uranium
* EPA 908.1
	+ Uranium
* EPA 9310
	+ Gross alpha
	+ Gross beta

## METALS

* CA HML 939-M
	+ Organic Lead
* EPA 200.8
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica-dissolved
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Thorium
	+ Tin
	+ Titanium
	+ Uranium
	+ Vanadium
	+ Zinc
* EPA 218.4
	+ Chromium (VI)
* EPA 6010
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silica as SiO2
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Total Phosphorus
	+ Vanadium
	+ Zinc
* EPA 6020
	+ Aluminum
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Boron
	+ Cadmium
	+ Calcium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Lithium
	+ Magnesium
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Potassium
	+ Selenium
	+ Silver
	+ Sodium
	+ Strontium
	+ Thallium
	+ Tin
	+ Titanium
	+ Vanadium
	+ Zinc
* EPA 7000
	+ Aluminum
* Antimony
* Barium
* Beryllium
* Cadmium
* Calcium
* Chromium
* Cobalt
* Copper
* Iron
* Lead
* Lithium
* Magnesium
* Manganese
* Molybdenum
* Nickel
* Osmium
* Potassium
* Silver
* Sodium
* Strontium
* Thallium
* Tin
* Vanadium
* Zinc
* EPA 7010
	+ Antimony
	+ Arsenic
	+ Barium
	+ Beryllium
	+ Cadmium
	+ Chromium
	+ Cobalt
	+ Copper
	+ Iron
	+ Lead
	+ Manganese
	+ Molybdenum
	+ Nickel
	+ Selenium
	+ Silver
	+ Thallium
	+ Vanadium
	+ Zinc
* EPA 7020
	+ Aluminum
* EPA 7040
	+ Antimony
* EPA 7041
	+ Antimony
* EPA 7060
	+ Arsenic
* EPA 7061
	+ Arsenic
* EPA 7062
	+ Antimony
	+ Arsenic
* EPA 7063
	+ Arsenic
* EPA 7080
	+ Barium
* EPA 7081
	+ Barium
* EPA 7090
	+ Beryllium
* EPA 7091
	+ Beryllium
* EPA 7130
	+ Cadmium
* EPA 7131
	+ Cadmium
* EPA 7140
	+ Calcium
* EPA 7190
	+ Chromium
	+ Chromium (VI)
* EPA 7191
	+ Chromium
	+ Chromium (VI)
* EPA 7197
	+ Chromium (VI)
* EPA 7200
	+ Cobalt
* EPA 7201
	+ Cobalt
* EPA 7210
	+ Copper
* EPA 7211
	+ Copper
* EPA 7380
	+ Iron
* EPA 7381
	+ Iron
* EPA 7420
	+ Lead
* EPA 7421
	+ Lead
* EPA 7430
	+ Lithium
* EPA 7450
	+ Magnesium
* EPA 7460
	+ Manganese
* EPA 7461
	+ Manganese
* EPA 7470
	+ Mercury
* EPA 7471
	+ Mercury
* EPA 7472
	+ Mercury
* EPA 7480
	+ Molybdenum
* EPA 7481
	+ Molybdenum
* EPA 7520
	+ Nickel
* EPA 7521
	+ Nickel
* EPA 7550
	+ Osmium
* EPA 7610
	+ Potassium
* EPA 7740
	+ Selenium
* EPA 7741
	+ Selenium
* EPA 7742
	+ Selenium
* EPA 7760
	+ Silver
* EPA 7761
	+ Silver
* EPA 7770
	+ Sodium
* EPA 7780
	+ Strontium
* EPA 7840
	+ Thallium
* EPA 7841
	+ Thallium
* EPA 7870
	+ Tin
* EPA 7910
	+ Vanadium
* EPA 7911
	+ Vanadium
* EPA 7950
	+ Zinc
* EPA 7951
	+ Zinc
* SM 3500-K B
	+ Potassium
* SM 3500-K C
	+ Potassium
* SM 3500-Na
	+ Sodium

## WASTE CHARACTERISTICS

* EPA 1010
	+ Ignitability
* EPA 1020
	+ Ignitability
* EPA 1030
	+ Ignitability
* EPA 1110
	+ Corrosivity
* EPA 1120
	+ Dermal Corrosion
* EPA 1311
	+ Toxicity Characteristic Leaching Procedure (TCLP)
* EPA 1312
	+ Synthetic Precipitation Leaching Procedure (SPLP)

## GENERAL CHEMISTRY

* ASTM D2216
	+ Percent Moisture
* EPA 218.6
	+ Chromium (VI)
* EPA 300.0
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 300.1
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 310.1
	+ Alkalinity as CaCO3
* EPA 314.0
	+ Perchlorate
* EPA 340.1
	+ Fluoride
* EPA 340.2
	+ Fluoride
* EPA 340.3
	+ Fluoride
* EPA 350.1
	+ Ammonia as N
* EPA 350.2
	+ Ammonia as N
* EPA 350.3
	+ Ammonia as N
* EPA 353.1
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* EPA 353.2
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
* EPA 365.2
	+ Orthophosphate as P
	+ Phosphorus
* EPA 365.3
	+ Orthophosphate as P
	+ Phosphorus
* EPA 7196
	+ Chromium (VI)
* EPA 7198
	+ Chromium (VI)
* EPA 7199
	+ Chromium (VI)
* EPA 8440
	+ Total recoverable petroleum hydrocarbons (TRPH)
* EPA 9012
	+ Amenable Cyanide
	+ Total Cyanide
* EPA 9014
	+ Amenable Cyanide
	+ Total Cyanide
* EPA 9023
	+ Extractable Organics Halides (EOX)
* EPA 9031
	+ Extractable Sulfides
* EPA 9034
	+ Sulfide
* EPA 9035
	+ Sulfate
* EPA 9036
	+ Sulfate
* EPA 9038
	+ Sulfate
* EPA 9040
	+ Corrosivity
	+ pH
* EPA 9041
	+ pH
* EPA 9045
	+ Corrosivity
	+ pH
* EPA 9050
	+ Conductivity
* EPA 9056
	+ Bromide
	+ Chloride
	+ Fluoride
	+ Nitrate as N
	+ Nitrate plus Nitrite as N
	+ Nitrite as N
	+ Orthophosphate as P
	+ Sulfate
* EPA 9060
	+ Total Organic Carbon (TOC)
* EPA 9065
	+ Total Phenolics
* EPA 9066
	+ Total Phenolics
* EPA 9067
	+ Total Phenolics
* EPA 9071
	+ n-Hexane Extractable Material (O&G)
	+ Hexane Extractable Material - Silica Gel Treated (HEM-SGT)
* EPA 9075
	+ Total Chlorine
* EPA 9076
	+ Total Chlorine
* EPA 9080
	+ Cation exchange capacity
* EPA 9081
	+ Cation exchange capacity
* EPA 9090
	+ Compatibility
* EPA 9095
	+ Paint Filter Test
* EPA 9096
	+ Free liquid
* EPA 9100
	+ Intrinsic permeability
	+ Saturated hydraulic conductivity
	+ Saturated leachate conductivity
* EPA 9211
	+ Bromide
* EPA 9212
	+ Chloride
* EPA 9213
	+ Total Cyanide
* EPA 9214
	+ Fluoride
* EPA 9215
	+ Sulfide
* EPA 9250
	+ Chloride
* EPA 9251
	+ Chloride
* EPA 9253
	+ Chloride
* SM 2320 B
	+ Alkalinity as CaCO3
* SM 2510 B
	+ Conductivity
* SM 2540 G
	+ Residue-total (TS)
* SM 3500-Ca B
	+ Calcium
* SM 3500-Ca D
	+ Calcium
* SM 3500-Mg B
	+ Magnesium
* SM 3500-Mn B
	+ Manganese
* SSSA/ASA Pt 3:14
	+ Conductivity
* Walkley-Black
	+ Total Organic Carbon (TOC)

## VOCs by GC/MS

* EPA 8260
	+ 1,1,1,2-Tetrachloroethane
		- 1,1,1-Trichloroethane
		- 1,1,2,2-Tetrachloroethane
		- 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)
		- 1,1,2-Trichloroethane
		- 1,1-Dichloroethane
		- 1,1-Dichloroethylene
		- 1,1-Dichloropropene
		- 1,2,3,4-Diepoxybutane
		- 1,2,3-Trichlorobenzene
		- 1,2,3-Trichloropropane
		- 1,2,4-Trichlorobenzene
		- 1,2,4-Trimethylbenzene
		- 1,2-Dibromo-3-chloropropane (DBCP)
		- 1,2-Dibromoethane (EDB, Ethylene dibromide)
		- 1,2-Dichlorobenzene (o-Dichlorobenzene)
		- 1,2-Dichloroethane (Ethylene dichloride)
		- 1,2-Dichloropropane
		- 1,3,5-Trimethylbenzene
		- 1,3-Dichloro-2-propanol
		- 1,3-Dichlorobenzene (m-Dichlorobenzene)
		- 1,3-Dichloropropane
		- 1,4-Dichlorobenzene (p-Dichlorobenzene)
		- 1,4-Dioxane (1,4-Diethyleneoxide)
		- 1-Chlorobutane
		- 1-Chlorohexane
		- 2,2-Dichloropropane
		- 2-Butanone (Methyl ethyl ketone, MEK)
		- 2-Chloroethanol
		- 2-Chloroethyl vinyl ether
		- 2-Chlorotoluene
		- 2-Hexanone
		- 2-Hydroxypropionitrile
		- 2-Methylaniline (o-Toluidine)
		- 2-Nitropropane
		- 2-Pentanone
		- 2-Picoline (2-Methylpyridine)
		- 3-Chloropropionitrile
		- 4-Chlorotoluene
		- 4-Isopropyltoluene (p-Cymene)
		- 4-Methyl-2-pentanone (MIBK)
		- Acetone
		- Acetonitrile
		- Acrolein (Propenal)
		- Acrylonitrile
		- Allyl alcohol
		- Allyl chloride (3-Chloropropene)
		- Benzene
		- Benzyl chloride
		- beta-Propiolactone
		- bis(2-Chloroethyl) sulfide
		- Bromoacetone
		- Bromobenzene
		- Bromochloromethane
		- Bromodichloromethane
		- Bromoform
		- Carbon disulfide
		- Carbon tetrachloride
		- Chloral hydrate
		- Chloroacetonitrile
		- Chlorobenzene
		- Chlorodibromomethane
		- Chloroethane (Ethyl chloride)
		- Chloroform
		- Chloroprene (2-Chloro-1,3-butadiene)
		- cis-1,2-Dichloroethylene
		- cis-1,3-Dichloropropene
		- cis-1,4-Dichloro-2-butene
		- Crotonaldehyde
		- Dibromofluoromethane
		- Dibromomethane (Methylene bromide)
		- Dichlorodifluoromethane (Freon-12)
		- Diethyl ether
		- Epichlorohydrin (1-Chloro-2,3-epoxypropane)
		- Ethanol
		- Ethyl acetate
		- Ethyl methacrylate
		- Ethylbenzene
		- Ethylene oxide
		- Hexachlorobutadiene
		- Hexachloroethane
		- Iodomethane (Methyl iodide)
		- Isobutyl alcohol (2-Methyl-1-propanol)
		- Isopropyl alcohol (2-Propanol, Isopropanol)
		- Isopropylbenzene (Cumene)
		- m+p-xylene
		- Malononitrile
		- Methacrylonitrile
		- Methanol
		- Methyl acetate
		- Methyl acrylate
		- Methyl bromide (Bromomethane)
		- Methyl chloride (Chloromethane)
		- Methyl methacrylate
		- Methyl tert-butyl ether (MTBE)
		- Methylcyclohexane
		- Methylene chloride (Dichloromethane)
		- n-Butyl alcohol (1-Butanol, n-Butanol)
		- n-Butylbenzene
		- n-Nitroso-di-n-butylamine
		- n-Propanol (1-Propanol)
		- n-Propylamine
		- n-Propylbenzene
		- Naphthalene
		- Nitrobenzene
		- o-Xylene
		- Paraldehyde
		- Pentachloroethane
		- Pentafluorobenzene
		- Propargyl alcohol
		- Propionitrile (Ethyl cyanide)
		- Pyridine
		- sec-Butylbenzene
		- Styrene
		- tert-Butyl alcohol (2-Methyl-2-Propanol)
		- tert-Butylbenzene
		- Tetrachloroethylene (Perchloroethylene)
		- Toluene
		- Total Xylene
		- trans-1,2-Dichloroethylene
		- trans-1,3-Dichloropropylene
		- trans-1,4-Dichloro-2-butene
		- Trichloroethene (Trichloroethylene)
		- Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
		- Vinyl acetate
		- Vinyl chloride (Chloroethene)

## SVOCs by GC/MS

* EPA 680
	+ Decachlorobiphenyl (BZ-209)
	+ Total Dichlorobiphenyls
	+ Total Heptachlorobiphenyls
	+ Total Hexachlorobiphenyls
	+ Total Monochlorobiphenyls
	+ Total Nonachlorobiphenyls
	+ Total Octachlorobiphenyls
	+ Total Pentachlorobiphenyls
	+ Total Tetrachlorobiphenyls
	+ Total Trichlorobiphenyls
* EPA 1668
	+ Decachlorobiphenyl (BZ-209)
	+ Total Dichlorobiphenyls
	+ Total Heptachlorobiphenyls
	+ Total Hexachlorobiphenyls
	+ Total Monochlorobiphenyls
	+ Total Nonachlorobiphenyls
	+ Total Octachlorobiphenyls
	+ Total Pentachlorobiphenyls
	+ Total Tetrachlorobiphenyls
	+ Total Trichlorobiphenyls
* EPA 8270
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dinitrobenzene (1,2-DNB)
	+ 1,2-Diphenylhydrazine
	+ 1,3,5-Trinitrobenzene (1,3,5-TNB)
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 1,4-Dinitrobenzene (1,4-DNB)
	+ 1,4-Naphthoquinone
	+ 1,4-Phenylenediamine
	+ 1-Acetyl-2-thiourea
	+ 1-Chloronaphthalene
	+ 1-Naphthylamine
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,5-Trimethylaniline
	+ 2,4,6-Trichlorophenol
	+ 2,4-Diaminotoluene
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,4-Toluene diisocyanate
	+ 2,6-Dichlorophenol
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Acetylaminofluorene
	+ 2-Aminoanthraquinone
	+ 2-Chloronaphthalene
	+ 2-Chlorophenol
	+ 2-Cyclohexyl-4,6-dinitrophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylaniline (o-Toluidine)
	+ 2-Methylnaphthalene
	+ 2-Methylphenol (o-Cresol)
	+ 2-Naphthylamine
	+ 2-Nitroaniline
	+ 2-Nitrophenol
	+ 2-Picoline (2-Methylpyridine)
	+ 3,3'-Dichlorobenzidine
	+ 3,3'-Dimethoxybenzidine
	+ 3,3'-Dimethylbenzidine
	+ 3-(Chloromethyl)pyridine hydrochloride
	+ 3-Amino-9-ethylcarbazole
	+ 3-Methylcholanthrene
	+ 3-Methylphenol (m-Cresol)
	+ 3-Nitroaniline
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ 4,4'-Methylenebis(2-chloroaniline)
	+ 4,4'-Methylenebis(n, n-dimethyl)aniline
	+ 4,4'-Oxydianiline
	+ 4-Aminobiphenyl
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chloro-1,2-phenylenediamine
	+ 4-Chloro-1,3-phenylenediamine
	+ 4-Chloro-3-methylphenol
	+ 4-Chloroaniline
	+ 4-Chlorophenyl phenylether
	+ 4-Dimethyl aminoazobenzene
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitroaniline
	+ 4-Nitrobiphenyl
	+ 4-Nitrophenol
	+ 4-Nitroquinoline-1-oxide
	+ 5,5-Diphenylhydantoin (Phenytoin)
	+ 5-Chloro-2-methylaniline
	+ 5-Nitro-o-anisidine
	+ 5-Nitro-o-toluidine
	+ 5-Nitroacenaphthene
	+ 7,12-Dimethylbenz(a) anthracene
	+ a-a-Dimethylphenethylamine
	+ Acenaphthene
	+ Acenaphthylene
	+ Acetophenone
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Aminoazobenzene
	+ Anilazine
	+ Aniline
	+ Anthracene
	+ Aramite
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Atrazine
	+ Azinphos-methyl (Guthion)
	+ Azobenzene
	+ Barban
	+ Benzenethiol
	+ Benzidine
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(e)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Benzoic acid
	+ Benzyl alcohol
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Biphenyl
	+ bis(2-Chloroethoxy) methane
	+ bis(2-Chloroethyl) ether
	+ Brominal (Bromoxynil)
	+ Butyl benzyl phthalate
	+ Caprolactam
	+ Captafol
	+ Captan
	+ Carbaryl (Sevin)
	+ Carbazole
	+ Carbofuran (Furaden)
	+ Carbophenothion
	+ Chlordane (tech.)
	+ Chlorfenvinphos
	+ Chlorobenzilate
	+ Chrysene
	+ cis-Chlordane (alpha-Chlordane)
	+ Coumaphos
	+ Crotoxyphos
	+ delta-BHC
	+ Demeton
	+ Demeton-o
	+ Demeton-s
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Diallate
	+ Dibenz(a, j) acridine
	+ Dibenz(a,h) anthracene
	+ Dibenzo(a,e) pyrene
	+ Dibenzofuran
	+ Dichlone
	+ Dichlorvos (DDVP)
	+ Dicrotophos
	+ Dieldrin
	+ Diethyl phthalate
	+ Diethyl sulfate
	+ Diethylstilbestrol
	+ Dihydrosafrole
	+ Dimethoate
	+ Dimethyl phthalate
	+ Dinocap
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Dioxathion
	+ Diphenylamine
	+ Disulfoton
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)
	+ Ethion
	+ Ethyl carbamate (Urethane)
	+ Ethyl methanesulfonate
	+ Famphur
	+ Fensulfothion
	+ Fenthion
	+ Fluchloralin
	+ Fluoranthene
	+ Fluorene
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ gamma-Chlordane
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Hexachlorophene
	+ Hexachloropropene
	+ Hexamethylphosphoramide (HMPA)
	+ Hydroquinone
	+ Indeno(1,2,3-cd) pyrene
	+ Isodrin
	+ Isophorone
	+ Isosafrole
	+ Kepone
	+ Leptophos
	+ Malathion
	+ Maleic anhydride
	+ Mestranol
	+ Methapyrilene
	+ Methoxychlor
	+ Methyl methanesulfonate
	+ Methyl parathion (Parathion, methyl)
	+ Methylphenols, total
	+ Mevinphos
	+ Mexacarbate
	+ Mirex
	+ Monocrotophos
	+ n-Nitroso-di-n-butylamine
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodiethylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
	+ n-Nitrosomethylethylamine
	+ n-Nitrosomorpholine
	+ n-Nitrosopiperidine
	+ n-Nitrosopyrrolidine
	+ Naled
	+ Naphthalene
	+ Nicotine
	+ Nitrobenzene
	+ Nitrofen
	+ o,o,o-Triethyl phosphorothioate
	+ o-Anisidine
	+ Octamethyl pyrophosphoramide
	+ p-Benzoquinone (Quinone)
	+ p-Cresidine
	+ Parathion, ethyl
	+ Pentachlorobenzene
	+ Pentachloronitrobenzene
	+ Pentachlorophenol
	+ Phenacetin
	+ Phenanthrene
	+ Phenobarbital
	+ Phenol
	+ Phorate
	+ Phosalone
	+ Phosmet (Imidan)
	+ Phosphamidon
	+ Phthalic anhydride
	+ Piperonyl sulfoxide
	+ Pronamide (Kerb)
	+ Propylthiouracil
	+ Pyrene
	+ Pyridine
	+ Quinoline
	+ Resorcinol
	+ Safrole
	+ Strychnine
	+ Sulfallate
	+ Sulfotep (Tetraethyl dithiopyrophospahte)
	+ Terbufos
	+ Tetrachlorvinphos (Stirophos, Gardona) E-isomer
	+ Tetraethyl pyrophosphate (TEPP)
	+ Thionazin (Zinophos)
	+ Toxaphene (Chlorinated Camphene)
	+ trans-Nanochlor
	+ Tri-p-tolyl phosphate
	+ Trifluralin (Treflan)
	+ Trimethyl phosphate
	+ tris-(2,3-Dibromopropyl) phosphate (tris-BP)
* EPA 8275
	+ 1,2,4-Trichlorobenzene
	+ 1-Chloronaphthalene
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Dibenzofuran
	+ Dibenzothiophene
	+ Fluoranthene
	+ Fluorene
	+ Hexachlorobenzene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene

## ORGANICS by GC

### By Agency Method 1005

* TCEQ 1005
	+ Total Petroleum Hydrocarbons (TPH)

### All other Compounds

* EPA 7580
	+ White phosphorus
* EPA 8011
	+ 1,2,3-Trichloropropane
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
* EPA 8015
	+ 1,4-Dioxane (1,4-Diethyleneoxide)
	+ 2-Butanone (Methyl ethyl ketone, MEK)
	+ 2-Methylaniline (o-Toluidine)
	+ 2-Pentanone
	+ 2-Picoline (2-Methylpyridine)
	+ Acetone
	+ Acetonitrile
	+ Acrolein (Propenal)
	+ Acrylonitrile
	+ Allyl alcohol
	+ Crotonaldehyde
	+ Diesel range organics (DRO)
	+ Diethyl ether
	+ Ethanol
	+ Ethyl acetate
	+ Ethylene glycol
	+ Ethylene oxide
	+ Gasoline range organics (GRO)
	+ Isobutyl alcohol (2-Methyl-1-propanol)
	+ Isopropyl alcohol (2-Propanol, Isopropanol)
	+ Methanol
	+ Methyl isobutyl ketone (Hexone)
	+ n-Butyl alcohol (1-Butanol, n-Butanol)
	+ n-Nitroso-di-n-butylamine
	+ n-Propanol (1-Propanol)
	+ Paraldehyde
	+ Propionitrile (Ethyl cyanide)
	+ Propylene Glycol
	+ Pyridine
	+ tert-Butyl alcohol (2-Methyl-2-Propanol)
* EPA 8021
	+ 1,1,1,2-Tetrachloroethane
	+ 1,1,1-Trichloroethane
	+ 1,1,2,2-Tetrachloroethane
	+ 1,1,2-Trichloroethane
	+ 1,1-Dichloroethane
	+ 1,1-Dichloroethylene
	+ 1,1-Dichloropropene
	+ 1,2,3-Trichlorobenzene
	+ 1,2,3-Trichloropropane
	+ 1,2,4-Trichlorobenzene
	+ 1,2,4-Trimethylbenzene
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 1,2-Dibromoethane (EDB, Ethylene dibromide)
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,2-Dichloroethane (Ethylene dichloride)
	+ 1,2-Dichloropropane
	+ 1,3,5-Trimethylbenzene
	+ 1,3-Dichloro-2-propanol
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,3-Dichloropropane
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether
	+ 2,2-Dichloropropane
	+ 2-Chloroethanol
	+ 2-Chloroethyl vinyl ether
	+ 2-Chlorotoluene
	+ 4-Chlorotoluene
	+ 4-Isopropyltoluene (p-Cymene)
	+ Allyl chloride (3-Chloropropene)
	+ Benzene
	+ Benzyl chloride
	+ Bromoacetone
	+ Bromobenzene
	+ Bromochloromethane
	+ Bromodichloromethane
	+ Bromoform
	+ Carbon tetrachloride
	+ Chlorobenzene
	+ Chlorodibromomethane
	+ Chloroethane (Ethyl chloride)
	+ Chloroform
	+ Chloromethyl methyl ether
	+ Chloroprene (2-Chloro-1,3-butadiene)
	+ cis-1,2-Dichloroethylene
	+ cis-1,3-Dichloropropene
	+ Dibromomethane (Methylene bromide)
	+ Dichlorodifluoromethane (Freon-12)
	+ Epichlorohydrin (1-Chloro-2,3-epoxypropane)
	+ Ethylbenzene
	+ Hexachlorobutadiene
	+ Isopropylbenzene
	+ m+p-xylene
	+ Methyl bromide (Bromomethane)
	+ Methyl chloride (Chloromethane)
	+ Methyl tert-butyl ether (MTBE)
	+ Methylene chloride (Dichloromethane)
	+ n-Butylbenzene
	+ n-Propylbenzene
	+ Naphthalene
	+ o-Xylene
	+ sec-Butylbenzene
	+ Styrene
	+ tert-Butylbenzene
	+ Tetrachloroethylene (Perchloroethylene)
	+ Toluene
	+ Total Xylene
	+ trans-1,2-Dichloroethylene
	+ trans-1,3-Dichloropropylene
	+ Trichloroethene (Trichloroethylene)
	+ Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)
	+ Vinyl chloride (Chloroethene)
* EPA 8031
	+ Acrylonitrile
* EPA 8032
	+ Acrylamide
* EPA 8033
	+ Acetonitrile
* EPA 8041
	+ 2,3,4,5-Tetrachlorophenol
	+ 2,3,4,6-Tetrachlorophenol
	+ 2,3,5,6-Tetrachlorophenol
	+ 2,4,5-Trichlorophenol
	+ 2,4,6-Trichlorophenol
	+ 2,4-Dichlorophenol
	+ 2,4-Dimethylphenol
	+ 2,4-Dinitrophenol
	+ 2,6-Dichlorophenol
	+ 2-Chlorophenol
	+ 2-Cyclohexyl-4,6-dinitrophenol
	+ 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)
	+ 2-Methylphenol (o-Cresol)
	+ 2-Nitrophenol
	+ 3-Methylphenol (m-Cresol)
	+ 4-Chloro-3-methylphenol
	+ 4-Methylphenol (p-Cresol)
	+ 4-Nitrophenol
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Pentachlorophenol
	+ Phenol
* EPA 8061
	+ Butyl benzyl phthalate
	+ Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)
	+ Di-n-butyl phthalate
	+ Di-n-octyl phthalate
	+ Diethyl phthalate
	+ Dimethyl phthalate
* EPA 8070
	+ n-Nitrosodi-n-propylamine
	+ n-Nitrosodimethylamine
	+ n-Nitrosodiphenylamine
* EPA 8081
	+ 1,2-Dibromo-3-chloropropane (DBCP)
	+ 4,4'-DDD
	+ 4,4'-DDE
	+ 4,4'-DDT
	+ Alachlor
	+ Aldrin
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ Captafol
	+ Chlordane (tech.)
	+ Chlorobenzilate
	+ Chloroneb
	+ Chloropropylate
	+ Chlorthalonil (Daconil)
	+ cis-Chlordane (alpha-Chlordane)
	+ Dacthal (DCPA)
	+ DDD,Total
	+ DDE,Total
	+ DDT,Total
	+ delta-BHC (delta-Hexachlorocyclohexane)
	+ Diallate
	+ Dichlone
	+ Dicofol (Kelthane)
	+ Dieldrin
	+ Endosulfan I
	+ Endosulfan II
	+ Endosulfan sulfate
	+ Endrin
	+ Endrin aldehyde
	+ Endrin ketone
	+ Etridiazole
	+ gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)
	+ gamma-Chlordane
	+ Halowax-1000
	+ Halowax-1001
	+ Halowax-1013
	+ Halowax-1014
	+ Halowax-1051
	+ Halowax-1099
	+ Heptachlor
	+ Heptachlor epoxide
	+ Hexachlorobenzene
	+ Hexachlorocyclopentadiene
	+ Isodrin
	+ Methoxychlor
	+ Mirex
	+ Nitrofen
	+ Pentachloronitrobenzene
	+ Permethrin (total)
	+ Perthane
	+ Propachlor (Ramrod)
	+ Strobane
	+ Toxaphene (Chlorinated Camphene)
	+ trans-Nanochlor
	+ Trifluralin (Treflan)
* EPA 8082
	+ Aroclor-1016 (PCB-1016)
	+ Aroclor-1221 (PCB-1221)
	+ Aroclor-1232 (PCB-1232)
	+ Aroclor-1242 (PCB-1242)
	+ Aroclor-1248 (PCB-1248)
	+ Aroclor-1254 (PCB-1254)
	+ Aroclor-1260 (PCB-1260)
	+ Total PCBs
	+ 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)
	+ 2,2',3,3',4,4',5,5'-Octachlorobiphenyl (BZ-194)
	+ 2,2',3,3',4,4',5,6-Octachlorobiphenyl (BZ-195)
	+ 2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)
	+ 2,2',3,3',4,4'-Hexachlorobiphenyl (BZ-128)
	+ 2,2',3,3',4,5',6'-Heptachlorobiphenyl (BZ-177)
	+ 2,2',3,3',4,5,5',6-Octachlorobiphenyl (BZ-198)
	+ 2,2',3,3',4,5,6'-Heptachlorobiphenyl (BZ-174)
	+ 2,2',3,3',6-Pentachlorobiphenyl (BZ-84)
	+ 2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)
	+ 2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)
	+ 2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)
	+ 2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)
	+ 2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)
	+ 2,2',3,4,4',5,5',6-Octachlorobiphenyl (BZ-203)
	+ 2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)
	+ 2,2',3,4,4',5,6'-Heptachlorobiphenyl (BZ-182)
	+ 2,2',3,4,4'-Pentachlorobiphenyl (BZ-85)
	+ 2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)
	+ 2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)
	+ 2,2',3,5',6-Pentachlorobiphenyl (BZ-95)
	+ 2,2',3,5'-Tetrachlorobiphenyl (BZ-44)
	+ 2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)
	+ 2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)
	+ 2,2',4,4',5-Pentachlorobiphenyl (BZ-99)
	+ 2,2',4,5'-Tetrachlorobiphenyl (BZ-49)
	+ 2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)
	+ 2,2',5,5'-Tetrachlorobiphenyl (BZ-52)
	+ 2,2',5-Trichlorobiphenyl (BZ-18)
	+ 2,3',4',5-Tetrachlorobiphenyl (BZ-70)
	+ 2,3',4,4',5'-Pentachlorobiphenyl (BZ-123)
	+ 2,3',4,4',5,5'-Hexachlorobiphenyl (BZ-167)
	+ 2,3',4,4',5-Pentachlorobiphenyl (BZ-118)
	+ 2,3',4,4'-Tetrachlorobiphenyl (BZ-66)
	+ 2,3,3',4',5',6-Hexachlorobiphenyl (BZ-164)
	+ 2,3,3',4',5,6-Hexachlorobiphenyl (BZ-163)
	+ 2,3,3',4',6-Pentachlorobiphenyl (BZ-110)
	+ 2,3,3',4,4',5'-Hexachlorobiphenyl (BZ-157)
	+ 2,3,3',4,4',5,5'-Heptachlorobiphenyl (BZ-189)
	+ 2,3,3',4,4',5-Hexachlorobiphenyl (BZ-156)
	+ 2,3,3',4,4',6-Hexachlorobiphenyl (BZ-158)
	+ 2,3,3',4,4'-Pentachlorobiphenyl (BZ-105)
	+ 2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)
	+ 2,3,4,4',5-Pentachlorobiphenyl (BZ-114)
	+ 2,3-Dichlorobiphenyl (BZ-5)
	+ 2,4',5-Trichlorobiphenyl (BZ-31)
	+ 2,4'-Dichlorobiphenyl (BZ-8)
	+ 2,4,4',5-Tetrachlorobiphenyl (BZ-74)
	+ 2,4,4'-Trichlorobiphenyl (BZ-28)
	+ 2-Chlorobiphenyl (BZ-1)
	+ Decachlorobiphenyl (BZ-209)
* EPA 8091
	+ 1,2-Dinitrobenzene (1,2-DNB)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 1,4-Dinitrobenzene (1,4-DNB)
	+ 1,4-Naphthoquinone
	+ 2,3-Dichloronitrobenzene
	+ 2,4,6-Trichloronitrobenzene
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Nitrotoluene
	+ 3-Nitrotoluene
	+ 4-Nitrotoluene
	+ Benfluralin
	+ Nitrobenzene
	+ Pentachloronitrobenzene
	+ Profluralin
	+ Trifluralin (Treflan)
* EPA 8100
	+ 3-Methylcholanthrene
	+ 7h-Dibenzo(c,g) carbazole
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(j)fluoranthene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a, h) acridine
	+ Dibenz(a, j) acridine
	+ Dibenz(a,h) anthracene
	+ Dibenzo(a, h) pyrene
	+ Dibenzo(a, i) pyrene
	+ Dibenzo(a,e) pyrene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 8111
	+ 2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl) ether)
	+ 4-Bromophenyl phenyl ether (BDE-3)
	+ 4-Chlorophenyl phenylether
	+ bis(2-Chloroethoxy)methane
	+ bis(2-Chloroethyl) ether
* EPA 8121
	+ 1,2,3,4-Tetrachlorobenzene
	+ 1,2,3,5-Tetrachlorobenzene
	+ 1,2,3-Trichlorobenzene
	+ 1,2,4,5-Tetrachlorobenzene
	+ 1,2,4-Trichlorobenzene
	+ 1,2-Dichlorobenzene (o-Dichlorobenzene)
	+ 1,3,5-Trichlorobenzene
	+ 1,3-Dichlorobenzene (m-Dichlorobenzene)
	+ 1,4-Dichlorobenzene (p-Dichlorobenzene)
	+ 2-Chloronaphthalene
	+ alpha-BHC (alpha-Hexachlorocyclohexane)
	+ Benzal chloride
	+ Benzotrichloride
	+ Benzyl chloride
	+ beta-BHC (beta-Hexachlorocyclohexane)
	+ delta-BHC
	+ gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)
	+ Hexachlorobenzene
	+ Hexachlorobutadiene
	+ Hexachlorocyclopentadiene
	+ Hexachloroethane
	+ Pentachlorobenzene
* EPA 8131
	+ 2,4,5-Trichloroaniline
	+ 2,4,6-Trichloroaniline
	+ 2,4-Dinitroaniline
	+ 2,6-Dibromo-4-nitroaniline
	+ 2-Bromo-4,6-dinitroaniline
	+ 2-Bromo-6-chloro-4-nitroaniline
	+ 2-Chloro-4,6-dinitroaniline
	+ 2-Chloro-4-nitroaniline
	+ 2-Chloroaniline
	+ 2-Nitroaniline
	+ 3,4-Dichloroaniline
	+ 3-Chloroaniline
	+ 3-Nitroaniline
	+ 4-Bromoaniline
	+ 4-Chloro-2-nitroaniline
	+ 4-Chloroaniline
	+ 4-Nitroaniline
	+ Aniline
	+ Dichloran (2,6-Dichloro-4-nitroaniline)
* EPA 8141
	+ Aspon
	+ Atrazine
	+ Azinphos-ethyl (Ethyl guthion)
	+ Azinphos-methyl (Guthion)
	+ Bolstar (Sulprofos)
	+ Carbophenothion
	+ Chlorfenvinphos
	+ Chlorpyrifos
	+ Chlorpyrifos-methyl
	+ Coumaphos
	+ Crotoxyphos
	+ Demeton
	+ Demeton-o
	+ Demeton-s
	+ Diazinon
	+ Dichlorofenthion
	+ Dichlorvos (DDVP)
	+ Dicrotophos
	+ Dimethoate
	+ Dioxathion
	+ Disulfoton
	+ EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)
	+ Ethion
	+ Ethoprop
	+ Famphur
	+ Fenitrothion
	+ Fensulfothion
	+ Fenthion
	+ Fonophos (Fonofos)
	+ Hexamethylphosphoramide (HMPA)
	+ Leptophos
	+ Malathion
	+ Merphos
	+ Methyl parathion (Parathion, methyl)
	+ Mevinphos
	+ Monocrotophos
	+ Naled
	+ Parathion, ethyl
	+ Phorate
	+ Phosmet (Imidan)
	+ Phosphamidon
	+ Ronnel
	+ Simazine
	+ Sulfotep (Tetraethyl dithiopyrophospahte)
	+ Terbufos
	+ Tetrachlorvinphos (Stirophos, Gardona) E-isomer
	+ Tetraethyl pyrophosphate (TEPP)
	+ Thionazin (Zinophos)
	+ Tokuthion (Prothiophos)
	+ Tri-o-cresylphosphate (TOCP)
	+ Trichlorfon
	+ Trichloronate
* EPA 8151
	+ 2,4,5-T
	+ 2,4-D
	+ 2,4-DB
	+ 3,5-Dichlorobenzoic acid
	+ 4-Nitrophenol
	+ 5-Hydroxydicamba
	+ Acifluorfen
	+ Bentazon
	+ Chloramben
	+ Dacthal (DCPA)
	+ Dalapon
	+ Dicamba
	+ Dichloroprop (Dichlorprop, Weedone)
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ MCPA
	+ MCPP
	+ Pentachlorophenol
	+ Picloram
	+ Silvex (2,4,5-TP)
* EPA 8430
	+ 2-(2-Chloroethoxy) ethanol
	+ 2-Chloroethanol
	+ bis(2-Chloroethyl) ether
	+ Diethylene glycol
	+ Ethylene glycol
* IDNR OA-1
	+ Total Volatile Petroleum Hydrocarbons (VPH)
* IDNR OA-2; DRO
	+ Extractable Total Petroleum Hydrocarbons
* NJ OQA QAM 025
	+ Total Petroleum Hydrocarbons (TPH)
* Tennessee-EPH
	+ Extractable Total Petroleum Hydrocarbons
* Tennessee-GRO
	+ Gasoline Range Organics (GRO)

## ORGANICS by HPLC

* EPA 8310
	+ Acenaphthene
	+ Acenaphthylene
	+ Anthracene
	+ Benzo(a)anthracene
	+ Benzo(a)pyrene
	+ Benzo(g,h,i)perylene
	+ Benzo(k)fluoranthene
	+ Benzo[b]fluoranthene
	+ Chrysene
	+ Dibenz(a,h) anthracene
	+ Fluoranthene
	+ Fluorene
	+ Indeno(1,2,3-cd) pyrene
	+ Naphthalene
	+ Phenanthrene
	+ Pyrene
* EPA 8315
	+ 2,5-Dimethylbenzaldehyde
	+ Acetaldehyde
	+ Acetone
	+ Acrolein (Propenal)
	+ Benzaldehyde
	+ Butylaldehyde (Butanal)
	+ Crotonaldehyde
	+ Cyclohexanone
	+ Decanal
	+ Formaldehyde
	+ Heptanal
	+ Hexanaldehyde (Hexanal)
	+ Isovaleraldehyde
	+ m-Tolualdehyde (1,3-Tolualdehyde)
	+ n-Octaldehyde (Octanal)
	+ Nonanal
	+ o-Tolualdehyde (1,2-Tolualdehyde)
	+ p-Tolualdehyde (1,4-Tolualdehyde)
	+ Propionaldehyde (Propanal)
	+ Valeraldehyde (Pentanal, Pentanaldehyde)
* EPA 8316
	+ Acrolein (Propenal)
	+ Acrylamide
	+ Acrylonitrile
* EPA 8318
	+ 3-Hydroxycarbofuran
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Carbaryl (Sevin)
	+ Carbofuran (Furaden)
	+ Dioxacarb
	+ Methiocarb (Mesurol)
	+ Methomyl (Lannate)
	+ Promecarb
	+ Propoxur (Baygon)
* EPA 8321
	+ 2,4,5-T
	+ 2,4,5-T, butoxyethanol ester
	+ 2,4,5-T, butyl ester
	+ 2,4-D
	+ 2,4-D Ethylhexyl ester
	+ 2,4-D, Butoxyethanol ester
	+ 2,4-DB
	+ 3-Hydroxycarbofuran
	+ Aldicarb (Temik)
	+ Aldicarb sulfone
	+ Aldicarb sulfoxide
	+ Aminocarb
	+ Asulam
	+ Barban
	+ Bendiocarb
	+ Benomyl
	+ Bromacil
	+ Carbaryl (Sevin)
	+ Carbendazim
	+ Carbofuran (Furaden)
	+ Chloropropham
	+ Chloroxuron
	+ Coumarin dyes
	+ Dalapon
	+ Dicamba
	+ Dichlorprop
	+ Dichlorvos (DDVP)
	+ Dimethoate
	+ Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)
	+ Disperse blue 14
	+ Disperse blue 3
	+ Disperse brown 1
	+ Disperse orange 3
	+ Disperse orange 30
	+ Disperse red 1
	+ Disperse red 13
	+ Disperse red 5
	+ Disperse red 60
	+ Disperse yellow 5
	+ Disulfoton
	+ Diuron
	+ Famphur
	+ Fensulfothion
	+ Fenuron
	+ Fluometuron
	+ Fluorescent brightener 236
	+ Fluorescent brightener 61
	+ Linuron (Lorox)
	+ MCPA
	+ MCPP
	+ Merphos
	+ Methiocarb (Mesurol)
	+ Methomyl (Lannate)
	+ Methyl parathion (Parathion, methyl)
	+ Mexacarbate
	+ Monocrotophos
	+ Monuron
	+ Naled
	+ Neburon
	+ Oxamyl
	+ Phorate
	+ Propachlor (Ramrod)
	+ Propham
	+ Propoxur (Baygon)
	+ Siduron
	+ Silvex (2,4,5-TP)
	+ Solvent red 23
	+ Solvent red 3
	+ Tebuthiuron
	+ Thiofanox
	+ Trichlorfon
	+ tris-(2,3-Dibromopropyl) phosphate (tris-BP)
* EPA 8325
	+ 3,3'-Dichlorobenzidine
	+ 3,3'-Dimethoxybenzidine
	+ 3,3'-Dimethylbenzidine
	+ Benzidine
	+ Benzoylprop ethyl
	+ Carbaryl (Sevin)
	+ Diuron
	+ Linuron (Lorox)
	+ Monuron
	+ o-Chlorophenyl thiourea
	+ Rotenone
	+ Siduron
* EPA 8330
	+ 1,3,5-Trinitrobenzene (1,3,5-TNB)
	+ 1,3-Dinitrobenzene (1,3-DNB)
	+ 2,4,6-Trinitrotoluene (2,4,6-TNT)
	+ 2,4-Dinitrotoluene (2,4-DNT)
	+ 2,6-Dinitrotoluene (2,6-DNT)
	+ 2-Amino-4,6-dinitrotoluene (2-am-dnt)
	+ 2-Nitrotoluene
	+ 3-Nitrotoluene
	+ 4-Amino-2,6-dinitrotoluene (4-am-dnt)
	+ 4-Nitrotoluene
	+ Methyl-2,4,6-trinitrophenylnitramine (tetryl)
	+ Nitrobenzene
	+ Nitroglycerin
	+ Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)
	+ Pentaerythritoltetranitrate (PETN)
	+ RDX (hexahydro-1,3,5-trinitro-1,3,5-triazine)
* EPA 8331
	+ Tetrazene
* EPA 8332
	+ Nitroglycerin

## PCDDs/PCDFs

* EPA 8280
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)
	+ 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)
	+ 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)
	+ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)
	+ 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)
	+ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-HxCDD)
	+ 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)
	+ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)
	+ 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)
	+ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)
	+ 2,3,4,6,7,8-Hexachlorodibenzofuran (2,3,4,6,7,8-HxCDF)
	+ 2,3,4,7,8-Pentachlorodibenzofuran (2,3,4,7,8-PeCDF
	+ 2,3,7,8-Tetrachlorodibenzofuran (2,3,7,8-TCDF)
	+ 2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)
	+ Total Heptachlorodibenzofuran (Total HpCDF)
	+ Total Heptachlorodibenzo-p-dioxin (Total HpCDD)
	+ Total Hexachlorodibenzofuran (Total HxCDF)
	+ Total Hexachlorodibenzo-p-dioxin (Total HxCDD)
	+ Total Pentachlorodibenzofuran (Total PeCDF)
	+ Total Pentachlorodibenzo-p-dioxin (Total PeCDD)
	+ Total Tetrachlorodibenzofuran (Total TCDF)
	+ Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
* EPA 8290
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
	+ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-Hpcdd)
	+ 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-Hpcdf)
	+ 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-Hpcdf)
	+ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)
	+ 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)
	+ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)
	+ 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)
	+ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)
	+ 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)
	+ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)
	+ 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)
	+ 2,3,4,6,7,8-Hexachlorodibenzofuran
	+ 2,3,4,7,8-Pentachlorodibenzofuran
	+ 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)
	+ 2,3,7,8-Tetrachlorodibenzofuran (TCDF)
	+ Total Heptachlorodibenzo-p-dioxin (Total HPCDD)
	+ Total Heptachlorodibenzofuran (Total HPCDF)
	+ Total Hexachlorodibenzo-p-dioxin (Total HXCDD)
	+ Total Hexachlorodibenzofuran (Total HXCDF)
	+ Total Pentachlorodibenzo-p-dioxin (Total PECDD)
	+ Total Pentachlorodibenzofuran (Total PECDF)
	+ Total Tetrachlorodibenzo-p-dioxin (Total TCDD)
	+ Total Tetrachlorodibenzofuran (Total TCDF)