# ENVIRONMENTAL PROTECTION AGENCY

# ELECTRONIC DATA DELIVERABLE

# VALID VALUES

# REFERENCE MANUAL

# Region 2

**Appendix to EPA Electronic Data Deliverable (EDD) Comprehensive Specification Manual**

## Part II – Table A-14 to A-32

**DEC, 2025**

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# Table A-14 Standard Preparation Method

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| 3050B | ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS |
| 8151M | PENTACHLOROPHENOL AND TETRACHLOROPHENOLS BY GC |
| A412 | CYANIDE |
| A412B | TOTAL CYANIDE AFTER DISTILLATION |
| A417A | NITROGEN (AMMONIA) PRELIMINARY DISTILLATION |
| A503D | SLUDGE SAMPLES (SOIL, SEDIMENT, SLUDGE) |
| A5220C | CHEMICAL OXYGEN DEMAND BY CLOSED REFLUX, TITRATION |
| A5520G | SM5520F-PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE EXTRAC |
| | |
| A5520H | SM5520F-PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE, EXTRA |
| ACID DIGESTION | ACID DIGESTION |
| ALPHA OP-013 | SHAKER TABLE METHOD (ALPHA ANALYTICAL SOP) |
| ALPHA23528 | PFAS BY LC/MS/MS ISOTOPE DILUTION BY EPA537(M) |
| AM19GA | MICROSEEPS METHOD FOR HYDROGEN IN GROUNDWATER |
| AM21G | METHOD FOR THE ANALYSIS OF VOLATILE FATTY ACIDS |
| AM23G | LOWER-LEVEL VOLATILE FATTY ACIDS |
| AS3332 | ASA 33-3.2 EXTRACTION OF EXCHANGEABLE AMMONIUM, NITRATE AND NITRITE |
| ASTM_D6520 | Standard Practice for the Solid Phase Micro Extraction (SPME) of Water and its Headspace for the Analysis of Volatile and Semi-Volatile Organic Compounds |
| AV3050 | ACID VOLATILE METALS EXTRACT OF SOIL, SEDIMENT, OR SLUDGE SAMPLES FOLL |
| AVS | MODIFIED METHOD FOR THE SIMULTANEOUS EXTRACTION OF METALS AND ACID VOL |
| CALC | CALCULATED ANALYTICAL PARAMETER |
| D2217 | WET PREPARTION FOR PARTICLE-SIZE ANALYSIS |
| DI | DIRECT INJECTION |
| DISTILL/ACIDDIGEST | DISTILLATION AND ACID DIGESTION |
| DISWAT | LEACHING OF ANALYTE FROM SOIL SAMPLES USING DISTILLED WATER |
| DNA_EXT | DNA EXTRACTION FOR GENE TRAC ANALYSIS |
| E1664A | MODIFIED VERSION OF E1664 |
| E200.0 | ATOMIC ABSORBTION METHODS |
| E200.7 | ICP-AES |
| E200.8 | PREP METHOD FOR INDUCTIVELY COUPLED PLASMA-MASS SPECTROMETRY (METALS IN WATER) |
| E245.1 | MERCURY MANUAL COLD VAPOR FOR SOIL SAMPLES |
| E245.5 | MERCURY MANUAL COLD VAPOR FOR SOIL SAMPLES |

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| E300.0 | DETERMINATION OF INORGANIC ANIONS IN WATER BY ION CHROMATOGRAPHY |
| E335.2 | CYANIDES, AMENABLE TO CHLORINATION (TITRIMETRIC; SPECTROPHOTOMETRIC) |
| E335.4 | Total Cyanides |
| E351.2 | NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC, SEMI-AUTOMATED BLOCK DIGESTER |
| E353.2 | NITROGEN, NITRATE-NITRITE (COLORIMETRIC AUTOMATED, CADMIUM REDUCTION) |
| E420.1 | PHENOLICS, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC, MANUAL) |
| E420.4 | Prep Method for VOCs |
| E625 | EXTRACTABLE PRIORITY POLLUTANTS (BASE/NEUTRAL AND ACID) |
| EH01 | RADIOCHEMICAL DETERMINATION OF TRITIUM IN SOIL, VEGETATION AND OTHER B |
| EPA 3535A | Extraction of organics from water, in this case PFOA |
| EPA 3550B | Extraction of Nonvolatile organics from soil, in this case PFOA |
| EPA1631E | LOW LEVEL MERCURY ANALYSIS IN WASTE EFFLUENT |
| EPA3546 | MICROWAVE EXTRACTION |
| FDA01 | FOOD & DRUG ADMIN PREP METHOD FOR TISSUE PRIOR TO ORGAN. ANA |
| FDAPH | EXTRACTION AND CLEANUP OF ORGANOCHLORINE, ORGANOPHOSPHATE, ORGANONITRO |
| FLDFLT | FIELD FILTERING FOR DISSOLVED METALS |
| FLTRES | RESIDUE AFTER FILTERING (0.45 MICRON) |
| FREEZEDRIED/COMPRESS | FREEZE DRIED AND COMPRESSED |
| G9016 | GEOCHEMICAL & ENVIRONMENTAL METHOD RESEARCH GROUP (GERG) EXTRACTION OF |
| GEN PREP | GENERAL PREPARATION |
| GST07 | GEOCHEMICAL & ENVIRONMENTAL METHOD RESEARCH GROUP (GERG) DIGESTION OF |
| HLI2 | DEPARTMENT OF ENERGY HALF LIFE METHOD |
| ILM05.3 | PREP BY EPA CLP ANALYTICAL METHOD ILM05.3 FOR MULTIMEDIA, MULTICONCENTRATION INORGANICS |
| ITAS07 | PREPARATION OF SAMPLES FOR THE SEQUENTIAL DETERMINATION OF ISOTOPIC PU |
| ITAS30 | PREPARATION OF SAMPLES FOR GAMMA SPECTROSCOPY, ITAS 13030, HASL 300 |
| LUFT | EXTRACTION METHOD SPECIFIED IN THE LUFT MANUAL FOR MODIFIED |
| M3510 | MODIFIED SW3510 |
| M3540 | MODIFIED SW3540 |

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| M3550 | MODIFIED SW3550 |
| M3810 | HEADSPACE |
| METHOD | EXTRACTION METHOD SPECIFIED IN ANALYTICAL METHOD |
| NONE | NO EXTRACTION REQUIRED FOR THIS METHOD |
| OLC02.1 | CLP-SOW, LOW CONCENTRATION ORGANICS ANALYSIS |
| prep_method | prep_method_desc |
| RC5007 | SEPARATION OF TRITIUM IN WATER AND AQUEOUS COMPONENTS OF WINE. QESR SO |
| RSK175 | RS KERR ENVIRONMENTAL LABS METHOD FOR METHANE, ETHANE, ETHENE (IN WATER) |
| SAMOSA | METHOD OF SOIL ANALYSIS (MOSA) |
| SERAS SOP# 1811&1832 | PREP METHOD FOR E200.8 ANALYTICAL METHOD |
| SM4500_NH3_G | NITROGEN (AMMONIA) AUTOMATED PHENATE METHOD |
| SM4500-CN C | CYANIDE COLORIMETRIC |
| SM4500NH3_B | PREPARATION METHOD FOR SM4500_NH3_H |
| SM4500NH3-B | PREP METHOD FOR AMMONIA FROM TEST AMERICA |
| SM4500-P-B | DETER OF PHOSPHORUS IN WATER |
| SW1310 | EXTRACTION PROCEDURE (EP) TOXICITY TEST METHOD AND STRUCTURAL INTEGRIT |
| SW1311 | TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) REVISION |
| SW1312 | SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP) |
| SW1320 | MULTIPLE EXTRACTION PROCEDURE |
| SW1330 | EXTRACTION PROCEDURE FOR OILY WASTES |
| SW1340 | SW846, In-Vitro Bioaccessibility Assay for lead in Soil |
| SW2510C | CONDUCTIVITY- LABORATORY METHOD |
| SW3005 | METHOD FOR TOTAL RECOVERABLE AND DISSOLVED METALS |
| SW3005A | ACID DIGESTION OF WATERS |
| SW3010 | DIGESTION FOR TOTAL METALS FOR FLAME AA AND ICP |
| SW3010A | ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS FOR TOTAL METALS FOR |
| SW3015 | MICROWAVE ASSISTED ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS |
| SW3015B | MICROWAVE ASSISTED ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS |
| SW3020 | DIGESTION FOR TOTAL METALS FOR FURNACE AA |
| SW3020A | ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS FOR TOTAL METALS FOR ANALYSIS BY GFAA SPECTROSCOPY (REVISION A) |
| SW3020B | DIGESTION FOR TOTAL METALS FOR FURNACE AA (FIELD FILTERED) |
| SW3040 | DISSOLUTION PROCEDURE FOR OILS, GREASES, OR WAXES |

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| SW3050 | ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS |
| SW3050B | ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS |
| SW3051 | MICROWAVE ASSISTED ACID DIGESTION OF SOILS, SEDIMENTS, SLUDGES AND OIL |
| SW3060 | ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR HEXAVENT CHROMIUM |
| SW3060A | ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR HEXAVENT CHROMIUM |
| SW3510 | SEPARATORY FUNNEL LIQUID-LIQUID EXTRACTION |
| SW3510C | SEPARATORY FUNNEL LIQUID-LIQUID EXTRACTION |
| SW3520 | CONTINUOUS LIQUID-LIQUID EXTRACTION |
| SW3520B | CONTINUOUS LIQUID-LIQUID EXTRACTION |
| SW3520C | CONTINUOUS LIQUID-LIQUID EXTRACTION |
| SW3535 | SOLID-PHASE EXTRACTION |
| SW3535A | Solid Phase Extraction for Organic Analytes |
| SW3540 | SOXHLET EXTRACTION |
| SW3540C | SOXHLET EXTRACTION |
| SW3541 | ORGANIC ANALYTES FROM SOIL/ WASTE SOLIDS BY AUTOMATED SOXHLET EXTRACT. |
| SW3541B | DATA FOR ANALYTICAL METHOD 8081B |
| SW3545 | PRESSURIZED FLUID EXTRACTION (PFE) |
| SW3546 | Microwave Extraction |
| SW3550 | SONICATION EXTRACTION |
| SW3550B | ULTRASONIC EXTRACTION |
| SW3550C | ULTRASONIC EXTRACTION |
| SW3580 | WASTE DILUTION |
| SW3610 | ALUMINA COLUMN CLEANUP |
| SW3611 | ALUMINA COLUMN CLEANUP AND SEPARATION OF PETROLEUM WASTES |
| SW3620 | FLORISIL COLUMN CLEANUP |
| SW3630 | SILICA GEL CLEANUP |
| SW3640 | GEL-PERMEATION CLEANUP |
| SW3650 | ACID-BASE PARTITION CLEANUP |
| SW3660 | SULFUR CLEANUP |
| SW3810 | HEADSPACE |
| SW5020 | HEADSPACE METHOD |
| SW5030 | PURGE-AND-TRAP |
| SW5030B | PURGE & TRAP PROCEDURE FOR ANALYSIS OF VOLITILE ORGANIC COMPOUNDS |
| SW5030C | PURGE AND TRAP FOR AQUEOUS SAMPLES |
| SW5035 | CLOSED SYSTEM PURGE-AND-TRAP AND EXTRACTION FOR VOCS IN SOIL AND WASTE |
| SW5035/SW5030 | COMBINED METHODS 5035 AND 5030 |

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| SW5040 | PROTOCOL FOR ANALYSIS OF SORBENT CARTRIDGES FROM VOL ORGANIC |
| SW6010 | PREP BY ANALYTICAL METHOD SW6010 FOR TRACE ELEMENTS (METALS) |
| SW6010C | INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY METHOD C |
| SW6010D | SW6010D |
| SW6020 | INDUCTIVELY COUPLED PLASMA - MASS SPECTROMETRY (METALS) |
| SW7.3.3.2 | SW846 CH 7.3 CYANIDE/SULFIDE REACTIVITY |
| SW7.33 | REACTIVITY CN |
| SW7.34 | REACTIVITY SULFIDE |
| SW7470 | COLD VAPOR ATOMIC ABSORBTION FOR MERCURY |
| SW7470A | MERCURY IN LIQUID WASTE (COLD VAPOR TECHNIQUE) |
| SW7471 | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECHNIQUE) |
| SW7471A | MERCURY IN SOLID OR SEMISOLID WASTE (COLD VAPOR TECHNIQUE) |
| SW7471B | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECHNIQUE) METHOD B |
| SW7474 | MERCURY BY ATOMIC FLUORESCENCE SPECTROMETRY |
| SW8015 | NONHALOGENATED VOLATILE ORGANICS |
| SW8150B | CHLORINATED HERBICIDES BY GAS CHROMATOGRAPHY |
| SW824D | SW8240(B) DIRECT INJECTION TECHNIQUE |
| SW8260B/SW5030B | SW8260B SW5030B |
| SW8260C_SIM | VOCs |
| SW8270D | SEMIVOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/MASS SPECTROMETRY (GC/MS) |
| SW9010 | TOTAL AND AMENABLE CYANIDE (COLORIMETRIC MANUAL) |
| SW9010B | TOTAL AND AMENABLE CYANIDE: DISTILLATION |
| SW9012 | PREP BY ANALYTICAL METHOD SW9012 FOR TOTAL AND AMENDABLE CYANIDE |
| SW9030 | ACID-SOLUBLE AND ACID-INSOLUBLE SULFIDES: DISTILLATION |
| SW9056A | DETERMINATION OF INORGANIC ANIONS BY ION CHROMATOGRAPHY |
| SW9060M | TOTAL ORGANIC CARBON |
| SW9071 | OIL & GREASE EXTRACTION METHOD FOR SLUDGE SAMPLES |
| T3550 | MODIFIED SW3550/GPC METHOD FOR THE EXTRACTION OF PCB'S AND PESTICIDES |

| TABLE A-14 | |
|---|---|
| **Prep_method** | **Preferred_Name** |
| TOTAL | HNO3 DIGESTION OF UNFILTERED WATER AND SOIL SAMPLES FOR TOTAL METALS |
| TOTREC | TOTAL RECOVERABLE DIGESTION OF UNFILTERED SAMPLE FOR METALS |
| WET | WASTE EXTRACTION TEST (WET) |
| WOS | WATER EXTRACTION OF SOILS FOR THE DETERMINATION OF ANIONS AND CATIONS |

# Table A-15 Analyte

| **Table A-15** | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| %CLAY | %CLAY |
| %CLAY & COLLOIDS | %CLAYCOLLOIDS |
| %COARSE SAND >.5-1MM (USDA classification) | %COARSESAND |
| COBBLES | %COBBLES |
| %FINE SAND >.125-.25 mm (USDA classification) | %FINE SAND |
| % Gravel & Larger >2.0 mm | %GRAVEL_L2 |
| %MEDIUM SAND >.25-5 mm (USDA classification) | %MEDIUM SAND |
| %GRANULE AND LARGER >2 mm | %PEBBLES |
| %SILT 0.002-0.05 mm (USDA classification) | %SILT |
| %VERY COARSE SAND >1-2 mm (USDA classification) | %VERYCOARSESAND |
| %VERY FIND SAND >.0625-.125 mm | %VERYFINESAND |
| RESIDUE, NON-FILTERABLE | 010-17-3 |
| 4-Chloronitrobenzene | 100-00-5 |
| 4-Nitroaniline | 100-01-6 |
| 4-NITROPHENOL | 100-02-7 |
| Nitroanisole; 4- | 100-17-4 |
| Terephthalic Acid (TPA) | 100-21-0 |
| 1,4-DINITROBENZENE | 100-25-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| CYCLOHEXENE, 4-ETHENYL- | 100-40-3 |
| ETHYLBENZENE | 100-41-4 |
| STYRENE | 100-42-5 |
| STYRENE | 100-42-5_TIC |
| BENZYL CHLORIDE | 100-44-7 |
| 4-Cyanocyclohexene | 100-45-8 |
| BENZONITRILE | 100-47-0 |
| Benzyl Alcohol | 100-51-6 |
| BENZALDEHYDE | 100-52-7 |
| N-METHYLANILINE | 100-61-8 |
| Methoxybenzene | 100-66-3 |
| N-ETHYLMORPHOLINE | 100-74-3 |
| N-NITROSOPIPERIDINE | 100-75-4 |
| Chloroethylvinyl Ether; 2- | 100-75-8 |
| 3-Vinyltoluene | 100-80-1 |
| 2-Methyl-1-Phenylpropan-2-ol | 100-86-7 |
| METHENAMINE | 100-97-0 |
| 8-(2,3-DIMETHYLANILINO)NAPHTHO-1,2-QUINONE | 1000058-06-7 |
| 2,7-Octadiene, 4-methyl- | 1000061-78-0 |
| Decahydro-8a-ethyl-1,1,4a,6-tetram | 1000100-23-6 |
| 1-Iodo-2-methylnonane | 1000101-47-9 |
| 3-METHYL-4-(METHOXYCARBONYL) HEXA-2,4-DIENOIC ACID | 1000104-10-8 |
| Farnesol isomer a | 1000108-92-4 |
| 3,9-Epoxy-p-mentha-1,8(10)-diene | 1000111-14-8 |
| cis,trans-1,6-Dimethylspiro[4.5]de | 1000111-72-3 |
| trans,trans-1,8-Dimethylspiro[4.5] | 1000111-72-8 |
| 3-Ethyl-1,5-octadiene | 1000114-87-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tridecanol, 2-ethyl-2-methyl- | 1000115-66-1 |
| Benzene, [4-(3-ethynylphenyl)-1,3- | 1000115-87-3 |
| Benz[a]phenanthridine, 2,3,10,11-t | 1000116-07-5 |
| Methadone N-oxide | 1000120-80-7 |
| Imidazole, 2-fluoro-1-triacetylribofuranosyl- | 1000129-58-5 |
| .beta.-1,5-O-Dibenzoyl-ribofuranose | 1000129-71-8 |
| Z-2-Tridecen-1-ol | 1000130-75-8 |
| Z-7-Pentadecenol | 1000130-76-6 |
| 2-Methyl-Z-4-tetradecene | 1000130-78-3 |
| 11,12-Dibromo-tetradecan-1-ol acetate | 1000130-78-5 |
| 11,13-Dimethyl-12-tetradecen-1-ol acetate | 1000130-81-0 |
| E-8-Methyl-9-tetradecen-1-ol acetate | 1000130-81-4 |
| Z-8-Hexadecene | 1000130-87-5 |
| Z-7-Hexadecenoic acid | 1000130-90-8 |
| E-7-Octadecene | 1000130-92-0 |
| 2,7-Dimethyl Phenanthrene | 1000130-97-9 |
| Z-12-Pentacosene | 1000131-09-4 |
| Z-5-Nonadecene | 1000131-11-8 |
| 13-Methyl-Z-14-nonacosene | 1000131-19-0 |
| 6,10,13-Trimethyltetradecanol | 1000131-71-0 |
| 2-Butyl-2,7-octadien-1-ol | 1000131-72-0 |
| Propanoic acid, 2-methyl-3-[4-t-butyl]phenyl- | 1000131-87-0 |
| Propanal, 2-methyl-3-phenyl- | 1000131-87-6 |
| 3-Amino-4-(methylthio)benzotrifluoride | 1000136-90-5 |
| trans-1-Butene,1-butoxy- | 1000139-52-8 |
| 1,4-DIMETHYL-8-ISOPROPYLIDENETRICYCLO[5. | 1000140-07-7 |
| 1-Hydroxymethyl-5,8,9-endo-10-exo- | 1000140-32-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,4-Pentadien-1-ol, 3-propyl-, (2Z | 1000142-17-9 |
| Bicyclo[4.2.0]oct-1-ene, 7-exo-eth | 1000142-18-2 |
| 18-Nonadecen-1-ol | 1000142-89-2 |
| 2-Heptadecenal | 1000143-48-6 |
| cis-8-Methyl-bicyclo(4,3,0)non-3,7 | 1000144-50-6 |
| 16-Heptadecenal | 1000144-57-9 |
| 14-Heptadecenal | 1000144-58-0 |
| R(-)-1-Cyano-2-methylpyrrolidine | 1000145-01-8 |
| 2-Benzylidenehydrazono-3-methyl-2,3-dihydrobenzothiazole | 1000146-59-1 |
| 2-Hexene, 4-ethyl-2,3-dimethyl- | 1000149-19-7 |
| Tricyclo[5.2.1.0(2,6)]dec-4-ene, 4 | 1000150-03-0 |
| 2,5-Cyclohexadiene, 1,4-diethyl-1, | 1000150-21-6 |
| 6,11-Undecadiene, 1-acetoxy-3,7-di | 1000150-66-0 |
| Anthracene, 9-butyl-1,2,3,4-tetrah | 1000151-39-2 |
| Cycloisolongifolene, 8,9-dehydro-9 | 1000151-80-0 |
| Cyclopentene, 1,2-Dimethyl-4-Methylene-3 | 1000152-22-4 |
| trans-Decalin, 2-methyl- | 1000152-47-3 |
| 1-Propene, 3-(2-cyclopentenyl)-2-m | 1000154-23-3 |
| CYCLOPENTENE, 1,2,3,4,5-PENTAMETHYL- | 1000154-28-6 |
| Cobalt, bis-(1,2,3-trimethylindeny | 1000154-90-5 |
| 3-Oxabicyclo[3.3.0]oct-6-en-2-one, | 1000155-62-0 |
| 3-Oxabicyclo[3.3.0]oct-6-en-2-one, | 1000155-62-3 |
| Bicyclo[10.8.0]eicosane,cis- | 1000155-82-2 |
| 1,2-DIETHYLCYCLOHEXADECANE | 1000155-85-3 |
| cis-Decalin, 2-syn-methyl- | 1000155-85-6 |
| Tetrapentacontane,1,54-dibromo | 1000156-09-4 |
| Dicyclopenta[a,d]benzene, 4,8-diethyl-1,5-dimethyl- | 1000156-41-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cyclopentane, 1-hydroxymethyl-1,3- | 1000156-73-8 |
| Pentacyclo[6.6.5.0(2,7).0(9,14).0(15,19) | 1000156-78-8 |
| Pentane, 1-chloro-5-(methylenecycl | 1000158-49-0 |
| Decalin, anti-1-methyl-, cis- | 1000158-89-0 |
| Isoaromadendrene epoxide | 1000159-36-6 |
| Bicyclo[5.2.0]nonane, 4-methylene-2,8,8-trimethyl-2-vinyl- | 1000159-38-2 |
| Cycloheptane,4-methylene-1-methyl-2-(2- | 1000159-38-5 |
| 1-Cycloheptene, 1,4-dimethyl-3-(2- | 1000159-38-6 |
| Hexanoic acid, 4-octyl ester | 1000160-13-3 |
| Bicyclo[3.2.0]heptan-3-ol, 2-methy | 1000160-53-9 |
| Heptane, 2,6-diphenyl-3-methyl- | 1000161-22-5 |
| Benzene, 1-(1-formylethyl)-4-(1-buten-3-yl)- | 1000161-46-6 |
| 2,6,10,14,18-Pentaen-22-Al-2,6,1-Docosa | 1000163-04-7 |
| Aniline, 2-(1,3-dioxolan-2-yl)-, N | 1000163-31-2 |
| 1,4,7,10,13,16-HEXAOXANONADECANE | 1000163-65-3 |
| Bicyclo[4.2.1]nona-2,4,7-triene, 7 | 1000164-42-6 |
| Bicyclo[2.2.2]oct-5-ene-2-carbonit | 1000164-89-7 |
| 3-Heptyl-1,1,1-triphenyl-decan-2-o | 1000185-09-6 |
| Tetracyclo[3.3.1.1(1,8).0(2,4)]dec | 1000185-58-7 |
| 7-Methylene-bicyclo[3.3.1]nonan-3- | 1000185-68-5 |
| ACETIC ACID, 3-[1,3]DIOXOLAN-2-YLPROPYL | 1000186-02-3 |
| 3-(2-Methyl-propenyl)-1H-indene | 1000187-78-5 |
| 4,5-Dimethyl-3H-isobenzofuran-1-on | 1000188-08-0 |
| 2(1H)Naphthalenone, 3,5,6,7,8,8A-Hexahyd | 1000188-66-5 |
| Octadec-9-enoic acid | 1000190-13-7 |
| N,N-Dibutylidene-hydrazine | 1000190-60-8 |
| 2,6-Dimethyl-4-oxatricyclo[5.2.1.0 | 1000190-92-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TETRACYCLO[3.3.1.0(2,8).0(4,6)]-NON-2-ENE | 1000191-13-7 |
| 12,13-Dioxapentacyclo[5.2.1.1(2,6).1(9,1 | 1000191-51-6 |
| 4-Oxatetracyclo[6.2.1.0(2,7).0(3,5)]undec-9-ene (endo)- | 1000191-87-9 |
| Bis-(4-chloro-phenyl)-diazene | 1000192-28-4 |
| 5-(7A-ISOPROPENYL-4,5-DIMETHYL-OCTAHYDRO | 1000193-54-2 |
| 1,1,4a-Trimethyl-5,6-dimethylenedecahydr | 1000193-60-8 |
| 4-Ethoxy-tricyclo[5.2.1.0(2,6)]dec | 1000193-61-5 |
| 2,3,4-Trimethyl-hex-3-enal | 1000193-72-9 |
| 11-Methylene-tricyclo[5.3.1.1(2,6)]dodecane | 1000193-95-2 |
| 4,4,6A,6B,8A,11,11,14B-Octamethyl-1,4,4A | 1000194-62-4 |
| 4,4,6A,6B,8A,11,12,14B-Octamethyl-1,4,4A | 1000194-64-2 |
| 7-Chlorobicyclo[4.1.0]hept-3-ene | 1000195-01-7 |
| 5-(1-Isopropenyl-4,5-dimethylbicyc | 1000195-69-8 |
| 2,6,9,12,16-Pentamethylheptadeca-2,6,11,15-tetraene-9-carbox | 1000195-87-5 |
| Indole, 3-[2,2-bis(methoxycarbon | 1000195-88-7 |
| 1-Oxaspiro[2.5]octane, 5,5-dimethyl-4-(3-methyl-1,3-butadien | 1000195-92-1 |
| 6,11-DIMETHYL-2,6,10-DODECATRIEN-1-OL | 1000196-53-3 |
| 2-Butenodinitrile, 2-(ethylamino)- | 1000196-59-7 |
| 1-Cyclohexene, 1,3,3-trimethyl-2-(1-methylbut-1-en-3-on-1-yl)- | 1000197-08-4 |
| 4B, 8-Dimethyl-2-Isopropylphenanthrene,4 | 1000197-14-1 |
| N-Acetyl-4-azatricyclo[5.2.1.0(2,6)]dec-8-ene-3,5-dione | 1000197-15-2 |
| (1H)Pyrrole, 3,4-dimethyl-5-methox | 1000197-22-6 |
| 2-Naphthalenbutanoselenoic acid, S | 1000197-35-3 |
| 2-Methyl-7-endo-vinylbicyclo[4.2.0 | 1000200-99-1 |
| 7-Isopropyl-1,1,4a-trimethyl-1,2,3 | 1000210-28-9 |
| Bicyclo[3.3.1]nonane-2,7-dione | 1000210-30-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 17-(1,5-Dimethylhexyl)-10,13-dimethyl-2,3,4,7,8,9,10,11,12,13,14,15,16,17-tetradecahydro-1H-cyclopenta[a]phenanthren-3-ol | 1000210-38-4 |
| Naphtho[2,3-B]Norbornadiene | 1000210-52-3 |
| 17-(1,5-Dimethylhexyl)-10,13-dimethyl-4- | 1000210-86-9 |
| 2-Chloro-11H-pyrido[3,2-4,5]pyrr | 1000212-59-3 |
| N-[4-AMINO-3-NITROPPHENYL]-N-NITROSO-4-CHLOROBENZYLAMINE | 1000213-60-7 |
| Stigmastan-3,5-diene | 1000214-16-4 |
| 5-Cholestene-3-ol, 24-methyl- | 1000214-17-4 |
| 22,23-DIHYDROSTIGMASTEROL | 1000214-20-7 |
| 1,3,4-Trimethyladamantane | 1000214-98-3 |
| 1,3,5,6-Tetramethyladamantane | 1000214-98-6 |
| 2-Methylbicyclo[3.2.1]octane | 1000215-28-0 |
| 2,6-Dimethylbicyclo[3.2.1]octane | 1000215-28-2 |
| 4-Methyl-exo-tricyclo[6.2.1.0(2.7)]undecane | 1000215-29-8 |
| exo-Tricyclo[5.3.1.0(2.6)]undecane | 1000215-30-2 |
| 3-n-Heptyl-7-methyl-9-(2,6,6-trimethylcyclohex-1-enyl)nona-2 | 1000216-09-3 |
| Trifluoroacetic acid, n-heptadecyl | 1000216-79-2 |
| Heptafluorobutyric acid, n-pentade | 1000216-79-3 |
| 1-Methyl-1-n-decyloxy-1-silacyclop | 1000216-91-2 |
| Bicyclo[3.2.0]hept-2-ene, 2-isopropylidene- | 1000217-15-6 |
| 1,2,3,3a-Tetrahydropentalene,1,1-dimethyl-3-cya | 1000217-17-0 |
| 1,2,3,4-Tetrahydropentalene, 1,1-dimethyl-3-cyan | 1000217-18-6 |
| Ethene, ethyloxy- | 1000221-95-9 |
| 6,8-Dodecadien-1-ol (6Z,8Z) | 1000222-02-6 |
| 4-Phenylbut-3-ene-1-yne | 1000222-12-0 |
| Bicyclo[2.2.1]hept-2-ene-5-yl, vin | 1000222-20-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Dimethylselene | 1000222-53-9 |
| 3-HEXADECYLOXYCARBONYL-5-(2-HYDROX | 1000222-82-8 |
| Oxime-, methoxy-phenyl-_ | 1000222-86-6 |
| [2-(4-Dimethylaminocinnamoyl)-5-methylphenoxy]difluoroborane | 1000223-62-3 |
| N-(2,4,6(1H,3H,5H)-Trioxopyrimidi | 1000225-72-5 |
| 4,6-Diamino-O-cresol | 1000239-67-5 |
| 5H-PYRROLO(3,2-D)PYRIMIDINE-2,4-DI | 1000244-21-4 |
| 1-Dimethyl(prop-2-enyl)silyloxy-10-undecene | 1000245-73-2 |
| 2,3(1H)-Dihydro-7-methylthio-9-cyc | 1000257-08-5 |
| Indole-3-carboxaldehyde, 4-tolylhy | 1000262-65-3 |
| BENZ[c]ISOXAZOLE,1,3-DIHYDRO-5-CHLORO-3-PHENYL- | 1000266-69-2 |
| Piperidine, 1-(5-trifluoromethyl-2-pyridyl)-4-(1H-pyrrol-1-yl)- | 1000268-74-7 |
| Propanenitrile, 3-[1-methyl-5-(4-m | 1000271-23-8 |
| Isopropylphoshonic acid, fluoroanh | 1000273-48-8 |
| 2-[5-(3-Bromo-phenyl)-[1,3,4]oxadi | 1000275-09-0 |
| 2-[1-(Adamantan-1-ylamino)-2,2,2-t | 1000275-90-9 |
| 2-Amino-4-(4-fluoro-phenyl)-5-meth | 1000275-93-0 |
| Benzenesulfonamide, 2,4-dichloro-3 | 1000277-29-3 |
| HEXANOIC ACID, 5-TRIDECYL ESTER | 1000279-29-4 |
| Hexanoic acid, 6-tridecyl ester | 1000279-29-5 |
| Z-1-Methoxy-2-pentene | 1000279-59-4 |
| 3-Methoxy-2-methyl-1-butene | 1000279-60-1 |
| Z-1-Methoxy-2-hexene | 1000279-60-9 |
| Pentafluoropropionic acid, octadec | 1000280-07-7 |
| Dichloroacetic Acid, Tridecyl Ester | 1000280-48-3 |
| Butyric acid, 4-pentadecyl ester | 1000280-57-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Fluorobenzoic acid, 3-tetradecyl | 1000280-61-3 |
| 2-Thiophenecarboxylic acid, 3-trid | 1000280-66-0 |
| 2-Thiophenecarboxylic acid, 4-tetr | 1000280-66-3 |
| 3-Trifluoromethylbenzoic acid, oct | 1000281-83-1 |
| Benzeneacetic acid, 2-tetradecyl e | 1000282-02-4 |
| 2-tetradecyl ester methoacetic acid | 1000282-04-8 |
| Methoxyacetic acid, 2-ethylhexyl e | 1000282-41-4 |
| Trichloroacetic acid, 6-ethyl-3-oc | 1000282-57-4 |
| Cyclopentanecarboxylic acid, 6-eth | 1000282-59-2 |
| Methoxyacetic acid, 1-cyclopentyle | 1000282-69-5 |
| Methoxyacetic acid, 2-ethylcyclohe | 1000282-69-7 |
| Cyclopentanecarboxylic acid, 4-hex | 1000282-77-5 |
| Cyclopropanecarboxylic acid, 2-ada | 1000282-77-9 |
| Hexanoic acid, 4-hexadecyl ester | 1000282-83-8 |
| 4-Heptafluorobutyryloxyhexadecane | 1000282-97-2 |
| HEPTAFLUOROBUTANOIC ACID, HEPTADECY | 1000282-97-3 |
| Dichloroacetic acid, 4-hexadecyl e | 1000282-98-1 |
| Dichloroacetic acid, heptadecyl es | 1000282-98-2 |
| Methoxyacetic acid, 4-hexadecyl es | 1000282-99-0 |
| Methoxyacetic acid, heptadecyl est | 1000282-99-1 |
| Pentafluoropropionic acid, heptadecyl ester | 1000283-04-2 |
| 3-Chloropropionic acid, heptadecyl | 1000283-05-1 |
| GALAZOLIDE 2 | 1000285-26-7 |
| .beta.-iso-Methyl ionone | 1000285-40-2 |
| Tricyclo[5.2.1.0(2,6)]dec-3-en-10- | 1000289-10-5 |
| trans-.alpha.-Bergamotene | 1000293-01-5 |
| 18-Norabietane | 1000293-16-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3-Cyclopentylpropionic acid, 2-but | 1000293-36-5 |
| 3-Cyclopentylpropionic acid, 6-eth | 1000293-37-1 |
| Cyclohexanecarboxylic acid, 3,5-di | 1000293-69-2 |
| Methylphosphonoamidate, O-(2-Methoxyphenyl)-N-Ph | 1000294-20-0 |
| 3-(4-Methyl-piperazin-1-yl)-N-(4-trifluoromethoxy-phenyl)-propionamide | 1000294-41-0 |
| Benzene-1,4-diamine, 2-(4-methylph | 1000294-50-0 |
| 2-[4-(2-Methyl-piperidine-1-sulfon | 1000295-08-5 |
| Naphthalene-1-carboxamide, N-[4-(4 | 1000295-50-9 |
| 2-Methyl-pentanoic acid [4-(2-meth | 1000296-31-0 |
| Pyrrylmethyl(triethyl)stannane | 1000298-95-6 |
| 1-(2-Hydroxyethyl)-1,2,5,5-tetrame | 1000298-97-4 |
| (1S, 6R,9S)-5,5,9,10-TETRAMETHYLTRICYC | 1000298-97-8 |
| 5-Chlorovaleric acid, 3-pentadecyl | 1000299-92-1 |
| 1H-Pyrazolo[3,4-b]quinoline, 3,6-d | 1000302-05-0 |
| 10H-Benzo[b][1,8]naphthyridin-5-one, 7-e | 1000302-05-2 |
| Pyridine, 4-[5-(2-methoxyphenyl)-[1,3,4]oxadiazol-2-yl]- | 1000303-05-9 |
| (5-Bromopyridin-2-yl)carbamic acid, methyl ester | 1000303-44-8 |
| [1,2,4]Oxadiazole, 3-(5-bromofuran-2-yl)-5-furan-2-yl- | 1000303-56-3 |
| Adamantane, 1-thiocyanatomethyl- | 1000304-65-8 |
| 4-Chloro-2,5-dimethyl-1-(methyloxy | 1000305-63-5 |
| Dimethyl-[4-[2-(3-methylisoxazol-5 | 1000306-39-6 |
| Glycine, furan-2-yl-methyl ester | 1000306-78-7 |
| Sulfurous acid, decyl 2-propyl est | 1000309-12-1 |
| Sulfurous acid, dodecyl 2-propyl ester | 1000309-12-3 |
| Sulfurous acid, 2-propyl tetradecyl este | 1000309-12-5 |
| Sulfurous acid, pentadecyl 2-propyl este | 1000309-12-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Sulfurous acid, octadecyl 2-propyl | 1000309-12-7 |
| Sulfurous acid, hexyl heptyl ester | 1000309-12-9 |
| Sulfurous acid, hexyl pentadecyl e | 1000309-13-7 |
| Sulfurous acid, dipentyl ester | 1000309-13-9 |
| Sulfurous acid, isohexyl pentyl es | 1000309-14-0 |
| Sulfurous acid, hexyl pentyl ester | 1000309-14-1 |
| Sulfurous acid, decyl pentyl ester | 1000309-14-3 |
| Sulfurous acid, pentyl undecyl est | 1000309-14-4 |
| Sulfurous acid, 2-pentyl pentyl es | 1000309-15-4 |
| Sulfurous acid, hexyl 2-pentyl est | 1000309-15-6 |
| Sulfurous acid, decyl 2-pentyl est | 1000309-15-9 |
| Sulfurous acid, dodecyl 2-pentyl e | 1000309-16-1 |
| Sulfurous acid, butyl octyl ester | 1000309-17-5 |
| Sulfurous acid, butyl nonyl ester | 1000309-17-6 |
| Sulfurous acid, butyl decyl ester | 1000309-17-7 |
| Sulfurous acid, buty dodecyl ester | 1000309-17-9 |
| Sulfurous acid, butyl tridecyl est | 1000309-18-0 |
| Sulfurous acid, butyl heptadecyl ester | 1000309-18-4 |
| Sulfurous Acid, Butyl Octadecyl Ester | 1000309-18-5 |
| Sulfurous acid, butyl 2-ethylhexyl | 1000309-18-8 |
| Sulfurous acid, 2-ethylhexyl penty | 1000309-18-9 |
| Sulfurous acid, 2-ethylhexyl isohe | 1000309-19-0 |
| Sulfurous acid, 2-ethylhexyl nonyl | 1000309-19-2 |
| Sulfurous acid, dodecyl 2-ethylhex | 1000309-19-5 |
| Sulfurous acid, 2-ethylhexyl tride | 1000309-19-6 |
| Sulfurous acid, 2-ethylhexyl tetradecyl ester | 1000309-19-7 |
| Sulfurous acid, 2-ethylhexyl octad | 1000309-20-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Sulfurous acid, 2-ethylhexyl hexyl | 1000309-20-2 |
| Sulfurous acid, cyclohexylmethyl e | 1000309-21-2 |
| Sulfurous acid, cyclohexylmethyl i | 1000309-21-3 |
| Sulfurous acid, butyl cyclohexylme | 1000309-21-4 |
| Sulfurous acid, cyclohexylmethyl i | 1000309-21-5 |
| Sulfurous acid, cyclohexylmethyl n | 1000309-21-8 |
| Sulfurous acid, cyclohexylmethyl u | 1000309-21-9 |
| Sulfurous acid, cyclohexylmethyl d | 1000309-22-0 |
| Sulfurous acid, cyclohexylmethyl t | 1000309-22-1 |
| Sulfurous acid, cyclohexylmethyl h | 1000309-22-4 |
| Sulfurous acid, cyclohexylmethyl h | 1000309-22-5 |
| Sulfurous acid, cyclohexylmethyl o | 1000309-22-6 |
| Sulfurous acid, di(cyclohexylmethy | 1000309-22-7 |
| OXALIC ACID, ALLYL TETRADECYL ESTER | 1000309-24-2 |
| Oxalic acid, allyl octadecyl ester | 1000309-24-5 |
| Oxalic acid, butyl isohexyl ester | 1000309-32-7 |
| Oxalic acid, isohexyl pentyl ester | 1000309-32-8 |
| Oxalic acid, decyl isohexyl ester | 1000309-33-3 |
| Oxalic acid, 6-ethyloct-3-yl propy | 1000309-34-0 |
| Oxalic acid, 6-ethyloct-3-yl isobu | 1000309-34-1 |
| Oxalic acid, butyl 6-ethyloct-3-yl | 1000309-34-2 |
| OXALIC ACID, 6-ETHYLOCT-3-YL HEPTYL E | 1000309-34-5 |
| Oxalic acid, bis(6-ethyloct-3-yl) | 1000309-34-6 |
| Oxalic acid, isobutyl hexyl ester | 1000309-37-1 |
| Oxalic acid, isobutyl nonyl ester | 1000309-37-4 |
| Oxalic acid, dodecyl isobutyl este | 1000309-37-7 |
| OXALIC ACID, ISOBUTYL TETRADECYL ESTE | 1000309-37-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Oxalic acid, isobutyl hexadecyl ester | 1000309-38-1 |
| Oxalic acid, 2-ethylhexyl isohexyl | 1000309-38-8 |
| Oxalic acid, 2-ethylhexyl hexyl ester | 1000309-38-9 |
| Oxalic acid, bis(2-ethylhexyl) est | 1000309-39-0 |
| Oxalic acid, decyl 2-ethylhexyl es | 1000309-39-3 |
| Oxalic acid, monoamide, N-cyclohep | 1000309-48-3 |
| Oxalic acid, dodecyl 3,5-difluorop | 1000309-67-7 |
| Oxalic acid, cyclohexylmethyl ethy | 1000309-68-0 |
| Oxalic acid, cyclohexylmethyl prop | 1000309-68-1 |
| Oxalic acid, butyl cyclohexylmethy | 1000309-68-2 |
| Oxalic acid, cyclohexylmethyl isoh | 1000309-68-3 |
| Oxalic acid, cyclohexylmethyl octy | 1000309-68-4 |
| Oxalic acid, cyclohexylmethyl nony | 1000309-68-6 |
| Oxalic acid, cyclohexylmethyl decy | 1000309-68-7 |
| OXALIC ACID, CYCLOBUTYL OCTADECYL EST | 1000309-70-8 |
| 3-Adamantan-1-yl-1,1,1-trifluorope | 1000311-44-8 |
| CARBONIC ACIN, DODECYL ISOBUTYL ESTER | 1000314-60-9 |
| CARBONIC ACID, ISOBUTYL TETRADECYL ESTER | 1000314-61-1 |
| Carbonic acid, isobutyl octadecyl | 1000314-61-5 |
| Carbonic acid, butyl tridecyl este | 1000314-64-0 |
| Oxalic acid, decyl 1-menthyl ester | 1000314-97-8 |
| Adamantane-1-carboxylic acid, o-to | 1000317-42-1 |
| PHTHALIC ACID, 2-METHYLBUTYL PENTYL ESTER | 1000322-81-2 |
| Terephthalic acid, 2-ethylhexyl oc | 1000324-00-5 |
| Adipic acid, 2-ethylhexyl octyl es | 1000324-48-6 |
| BENZENE, (3-IODO-1-METHOXYPROPYL)- | 1000327-31-9 |
| Benzene, (3-iodo-1-methoxybutyl)- | 1000327-38-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzene, (2-methylcyclopropyl)- | 1000327-39-0 |
| Succinic acid, di(2-methylcyclohex | 1000329-83-0 |
| Fumaric acid, 2-methylallyl undecy | 1000330-55-1 |
| Cyclopentanecarboxylic acid, 3-flu | 1000331-07-2 |
| 2-Methylbenzoic acid, 2,3-dichloro | 1000331-28-3 |
| Cis-9-Hexadecenoic Acid | 1000333-19-5 |
| 1-Docosanol, methyl ether | 1000333-91-9 |
| Methyl 4,7,10,13-hexadecatetraenoa | 1000336-36-7 |
| 6-Octadecenoic acid | 1000336-66-8 |
| i-Propyl 9-octadecenoate | 1000336-67-1 |
| n-Propyl 11-octadecenoate | 1000336-71-7 |
| 5H-Pyrrolo[3,4-b]pyrazine-5,7(6H)-dione, 6-(phen | 1000337-19-6 |
| Benzenamine, 3-[2-(4-pyridinyl)eth | 1000337-31-3 |
| 1,2-Cyclohexanedicarboxylic acid, butyl methyl ester | 1000339-65-1 |
| Cyclobutylcarboxamide, N-allyl- | 1000340-36-9 |
| 2,3,4,5,6-Pentamethyl acetophenone | 1000342-53-1 |
| 2,5-Dimethylphenylacetic acid | 1000342-65-5 |
| 1-Octadecanesulphonyl Chloride | 1000342-70-4 |
| Isophthalic acid, 4-chlorophenyl e | 1000344-57-5 |
| Fumaric acid, di(2-methylcyclohexy | 1000345-10-9 |
| Silane, dimethyl(4-acetylphenoxy)p | 1000347-30-8 |
| Fumaric acid, 2-chloropropyl dodec | 1000348-57-0 |
| Fumaric acid, 2-chloropropyl tride | 1000348-57-1 |
| Acetamide, N-(4-Methylphenyl)-2-(7h-[1,2,4]Triaz | 1000351-38-0 |
| Benzo[b]benzofuran-2-carboxaldehyd | 1000351-56-0 |
| Octacosyl trifluoroacetate | 1000351-74-9 |
| Eicosyl trifluoroacetate | 1000351-75-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tetratriacontyl trifluoroacetate | 1000351-75-3 |
| Triacontyl trifluoroacetate | 1000351-75-7 |
| Nonadecyl trifluoroacetate | 1000351-76-3 |
| Triacontyl pentafluoropropionate | 1000351-80-0 |
| Docosyl Pentafluoropropionate | 1000351-80-9 |
| Tricosyl Pentafluoropropionate | 1000351-81-0 |
| Dotriacontyl pentafluoropropionate | 1000351-81-4 |
| Tetratriacontyl pentafluoropropionate | 1000351-81-5 |
| Triacontyl heptafluorobutyrate | 1000351-83-2 |
| Octacosyl Heptafluorobutyrate | 1000351-83-6 |
| Dotriacontyl heptafluorobutyrate | 1000351-84-2 |
| Heptadecyl trifluoroacetate | 1000351-87-0 |
| Nonadecyl pentafluoropropionate | 1000351-88-8 |
| Hexatriacontyl Pentafluoropropionate | 1000351-89-0 |
| Octatriacontyl pentafluoropropiona | 1000351-89-1 |
| 2-[2-[2-[2-[2-[2-[2-[2-[2-[2-(2-Hydroxyethoxy)et | 1000352-13-2 |
| 2-Butene-1,4-diol, tert-butyldimet | 1000352-69-4 |
| Succinic acid, cis-hex-3-enyl decy | 1000353-41-2 |
| Heptadecafluorononanoic acid, trid | 1000356-02-9 |
| Terephthalic acid, 3-methylbut-2-y | 1000356-27-6 |
| Phthalic acid, di(4-methylpent-2-y | 1000356-88-6 |
| Carbonic acid, isobutyl 2-ethylhex | 1000357-82-9 |
| .alfa.-Copaene | 1000360-33-0 |
| Silane, diethyl(2-pentyloxy)pentyl | 1000362-98-0 |
| Tert-butyl(methoxy)dimethylsilane | 1000364-10-7 |
| trans-4-Methylcyclohexanol, heptaf | 1000364-14-0 |
| 1-(2-Methoxyethoxy)-2-methyl-2-pro | 1000364-24-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Ethyl-1-hexanol, heptafluorobuty | 1000365-16-0 |
| 2-Ethyl-1-hexanol, pentafluoroprop | 1000365-51-1 |
| 6-METHYL-2-HEPTANOL METHL ETHER | 1000365-52-0 |
| 3-hydroxy-3-methyl-hexanoic acid | 1000365-65-6 |
| 2-(2-(2-Butoxyethoxy)ethoxy)acetic acid | 1000366-77-1 |
| Butyl 2-(2-(2-butoxyethoxy)ethoxy) | 1000366-77-4 |
| Methyl 2,5,8,11,14,17-hexaoxanonadecan-1 | 1000366-81-4 |
| Butyl 2-(2-methoxyethoxy)acetate | 1000366-89-9 |
| Acetic acid, cis-4-methylcyclohexy | 1000368-24-8 |
| Diethylmalonic acid, butyl 4-trifl | 1000368-40-2 |
| Formic acid, oct-2-yl ester | 1000368-94-5 |
| Formic acid, 2-ethylhexyl ester | 1000368-94-7 |
| 3,4-Dimethylcumene | 1000370-34-1 |
| (Z)-Dodec-5-en-4-olide | 1000370-40-2 |
| 1-Methyl-4-(1-methylethyl)-3-[1-methyl-1-(4-methylpentyl)-5- | 1000370-41-4 |
| 2,6,10,14-Tetramethyl-7-(3-methylpent-4-enylidene) pentadeca | 1000370-41-6 |
| Phthalic acid, 5-methylhex-2-yl heptyl ester | 1000371-08-7 |
| Trans-1-methyl-2-nonyl-cyclohexane | 1000371-47-8 |
| Isobutyl octyl carbonate | 1000372-74-6 |
| Isobutyl 2-methylpentyl carbonate | 1000372-75-2 |
| Hexan-2-yl isobutyl carbonate | 1000372-75-5 |
| 4-(2-Acetylamino-1-(trimethylsilyl | 1000373-43-5 |
| 1,1,6-trimethyl-3-methylene-2-(3,6,9,13-tetramethyl-6-etheny | 1000373-94-5 |
| 3,7,11,Trimethyl-8,10- dodecedieny | 1000374-10-3 |
| 7-Ethyl-6-tridecanone | 1000374-10-9 |
| 1,1,4,5,6-pentamethyl-2,3-dihydro- | 1000374-13-8 |
| trans-Calamenene | 1000374-17-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| .alpha.-ylangene | 1000374-19-0 |
| .alpha.-Bulnesene | 1000374-19-9 |
| 3,5-Dichlorobenzyl alcohol, (3-cya | 1000376-10-3 |
| trans-2-Methylcyclohexanol, chloro | 1000376-26-0 |
| trans-4-Methylcyclohexanol, chloro | 1000376-26-1 |
| 9-octadecenoic acid, 2,2,2-trifluo | 1000376-54-3 |
| 9-octadecanoic acid, 2,2,3,3,4,4,4-hepta | 1000376-61-4 |
| Heptadecanal | 1000376-70-0 |
| 2-methylhexacosane | 1000376-72-7 |
| 4-isopropyl-1,6-dimethyl-1,2,3,4-tetrahy | 1000378-99-6 |
| Carbonic acid, eicosyl vinyl ester | 1000382-54-3 |
| Carbonic acid, octadecyl vinyl ester | 1000382-54-4 |
| Carbonic acid, hexadecyl prop-1-en-2-yl ester | 1000382-90-3 |
| Carbonic acid, but-2-yn-1-yl heptadecyl ester | 1000383-21-2 |
| Carbonic acid, but-2-yn-1-yl octadecyl ester | 1000383-21-3 |
| Carbonic acid, but-2-yn-1-yl eicosyl ester | 1000383-21-4 |
| 2-[5-(4-Chlorophenyl)-1H-1,2,4-triazol-3-yl]pyrazine | 1000387-00-3 |
| 4-(Morpholin-4-yl)-6-oxo-1H-pyrimidine-5-carbaldehyde | 1000388-13-8 |
| 3-([4-(4-Fluorophenyl)-5-methyl-2H-pyrazol-3-yl]carbamoyl)pr | 1000388-71-0 |
| (7-BROMO-2,3-DIHYDRO-1,4-BENZODIOXIN-6Y | 1000388-84-9 |
| acenaphtho[5,6-cd]thiopyran, 1,3-dihydro-, 2-oxide | 1000396-32-9 |
| cyclopent[hi]aceanthrylene-2,7-dione, 1,6-dihydro- | 1000396-75-6 |
| ACETIC ACID, 2-[(2-METHOXYPHENYL)AMINO]- | 1000400-31-5 |
| anthracene, 2,7-dimethyl- | 1000400-52-2 |
| 1H-imidazole, 2-(2-chlorophenyl)-4,5-diphenyl- | 1000402-39-8 |
| bicyclo[2.2.1]hept-5-ene-2-propanal, .beta.-oxo- | 1000404-47-0 |
| spiro[bicyclo[2.2.1]hept-5-ene-2,3'(2'H)-furan]-2'-one, 4 | 1000404-47-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Pentadecafluorooctanoic acid, tridecyl ester | 1000406-04-3 |
| Pentadecafluorooctanoic acid, octadecyl ester | 1000406-04-8 |
| ISOPROPYL TETRADECYL ETHER | 1000406-34-0 |
| Nonyl tetradecyl ether | 1000406-37-6 |
| Dodecyl octyl ether | 1000406-38-4 |
| N,N-Diethyl-1-benzoselenophen-2-amine | 1000411-36-2 |
| p-Toluenesulfonamide | 1000411-38-4 |
| 1,7,7-Trimethyl-3-(phenylmethylidene)bicyclo[2.2.1]heptan-2- | 1000411-60-8 |
| (Z)-Decyl icos-9-enoate | 1000414-43-4 |
| METHYL 3,5,5-TRIMETHYLHEXANOATE | 1000433-22-9 |
| 3,4-DIMETHYLPHENANTHRENE | 1000452-24-5 |
| 1,3-Octadiene | 1002-33-1 |
| Undecane, 3-methyl- | 1002-43-3 |
| Dibutyltin | 1002-53-5 |
| PENTADECANOIC ACID | 1002-84-2 |
| Ethanol, 2-(octyloxy)- | 10020-43-6 |
| NITROUS OXIDE | 10024-97-2 |
| OZONE | 10028-15-6 |
| TRITIUM (HYDROGEN-3) | 10028-17-8 |
| Methyl Hexadec-9-Enoate | 10030-74-7 |
| Benzene, 1-ethyl-4-(2-methylpropyl | 100319-40-2 |
| Heptane, 1,1-dimethoxy- | 10032-05-0 |
| Hydrazine Sulfate | 10034-93-2 |
| HYDROBROMIC ACID | 10035-10-6 |
| 2,6-DIMETHYL-4H-PYRAN-4o-ONE | 1004-36-0 |
| Cyclohexanone, 2-(1-methylethyl)- | 1004-77-9 |
| 2-PROPYL-1-HEPTANOL | 10042-59-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Aluminum Sulfate | 10043-01-3 |
| IODINE-131 | 10043-66-0 |
| RADON | 10043-92-2 |
| CESIUM-137 | 10045-97-3 |
| 2,4-Dimethyl-1,5-diazabicyclo[3.1. | 100463-01-2 |
| 5-ACETYLACENAPHTHENE | 10047-18-4 |
| CHLORINE DIOXIDE | 10049-04-4 |
| 1-Butenyl-(E)-Benzene | 1005-64-7 |
| CIS-1,3-DICHLOROPROPENE | 10061-01-5 |
| TRANS-1,3-DICHLOROPROPENE | 10061-02-6 |
| DEISOPROPYLATRAZINE | 1007-28-9 |
| STRONTIUM-90 | 10098-97-2 |
| ANILAZINE | 101-05-3 |
| 4,4'-METHYLENE-BIS(2-CHLOROANILINE) | 101-14-4 |
| ISOPROPYL M-CHLOROCARBANILATE | 101-21-3 |
| 4-CHLORO-2-BUTYNYL M-CHLOROCARBANILATE | 101-27-9 |
| 3-PHENYL-1,1-DIMETHYLUREA | 101-42-8 |
| 4-BROMOPHENYL PHENYL ETHER | 101-55-3 |
| 4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE | 101-61-1 |
| Methylene Di(Phenyl Isocyanate); 4,4'- | 101-68-8 |
| Chlorophenyl)Methane; Bis-( | 101-76-8 |
| 4,4'-METHYLENE DIANILINE | 101-77-9 |
| 4,4'-OXYDIANILINE | 101-80-4 |
| 1,1'-METHYLENEBIS-BENZENE | 101-81-5 |
| DICYCLOHEXYLAMINE | 101-83-7 |
| DIPHENYL ETHER (PHENYLETHER) | 101-84-8 |
| Nitric Oxide | 10102-43-9 |
| Nitrogen Dioxide | 10102-44-0 |
| Thallium Nitrate | 10102-45-1 |
| Cyclohexylidenecyclohexanone; 2- | 1011-12-7 |
| BENZENE,1,4-BIS(1,1-DIMETHYLETHYL)- | 1012-72-2 |
| Express | 101200-48-0 |
| 1,4-Dioxane, 2,6-dimethyl- | 10138-17-7 |
| Benzene, 1,3-bis(1,1-dimethylethyl | 1014-60-4 |
| SIMETRYN | 1014-70-6 |
| Propanal, 2,3-dichloro-2-methyl- | 10141-22-7 |
| 2H-Pyran, tetrahydro-2-methyl- | 10141-72-7 |
| FLUFENOXURON | 101463-69-8 |
| 1-Propyne, 3-phenyl- | 10147-11-2 |
| 4-(ACETYLOXY)2-BUTANONE | 10150-87-5 |
| dl-a-Tocopherol | 10191-41-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| COBALT-60 | 10198-40-0 |
| Diphenyl carbonate | 102-09-0 |
| 1,3,5-Triethylbenzene | 102-25-0 |
| DICHLORAN | 102-30-7 |
| 1,2-DICHLORO-4-ISOCYANATOBENZENE | 102-36-3 |
| ALPHA,3,4-TRICHLOROTOLUENE | 102-47-6 |
| Triacetin | 102-76-1 |
| Hexylidencyclohexane | 10201-62-4 |
| METHYL BUTANE | 102056-77-9 |
| Naphthalene, 1,2,3,5,6,7,8,8a-octa | 10219-75-7 |
| METHANONE,[5-CHLORO-2-(METHYLAMINO)PHENYL]PHENY | 1022-13-5 |
| ddmu | 1022-22-6 |
| 2,2-Dibromo-3-nitrilopropionamide | 10222-01-2 |
| CHLOROHEXANONE | 10226-30-9 |
| HEPTACHLOR EPOXIDE | 1024-57-3 |
| HEPTACHLOR EPOXIDE 13C | 1024-57-3_C13 |
| 1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE,1 | 1025-15-6 |
| METHAMIDOPHOS | 10265-92-6 |
| Sodium aluminum phosphate (anhydrous) | 10279-59-1 |
| L-Histidine, 2,5-dibromo- | 102974-89-0 |
| 2-Ethylhexyl Acetate | 103-09-3 |
| 2-ETHYLHEXYL ACRYLATE | 103-11-7 |
| Chlorbenside | 103-17-3 |
| Dioctyl Adipate | 103-23-1 |
| Benzenepropanoic acid, methyl ester | 103-25-3 |
| Bibenzyl | 103-29-7 |
| AZOBENZENE | 103-33-3 |
| Ethyl Cinnamate | 103-36-6 |
| Dibenzylamine | 103-49-1 |
| Benzene, 1,1'-[oxybis(methylene)]bis- | 103-50-4 |
| N-Propylbenzene | 103-65-1 |
| N-ETHYLANILINE | 103-69-5 |
| Isocyanatobenzene | 103-71-9 |
| Benzene, ethoxy- | 103-73-1 |
| Benzeneacetic Acid | 103-82-2 |
| N-PHENYLTHIOUREA | 103-85-5 |
| Acetaminophen | 103-90-2 |
| Sodium aluminum phosphate (tetrahydrate) | 10305-76-7 |
| ENDOSULFAN SULFATE | 1031-07-8 |
| ENDOSULFAN SULFATE 13C | 1031-07-8_C13 |
| 1,4,4-TRIMETHYLCYCLOHEX-2-ENECARBO | 103262-04-0 |
| Gasoline | 1035 |
| 1,2,3,4,6,7,8,9-OCTABROMODIBENZOFURAN (OBDF) | 103582-29-2 |
| 6H-Pyrido[4,3-b]carbazole, 9-metho | 10371-86-5 |
| Benzene, 1,4-dimethyl-2,5-bis(1-me | 10375-96-9 |
| 9,19-Cycloergost-24(28)-en-3-ol, 4,14-di | 10376-42-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 4,4'-DIBROMOOCTAFLUOROBIPHENYL | 10386-84-2 |
| Benzeneacetaldehyde, 4-methyl- | 104-09-6 |
| OCTOPAMINE | 104-14-3 |
| 4-Nonyl Phenol | 104-40-5 |
| 1-METHOXY-4-PROPYLBENZENE | 104-45-0 |
| 2(3H)-FURA, 5-BUTYLDIHYDRO- | 104-50-7 |
| N-Butylbenzene | 104-51-8 |
| 3-Phenyl-2-Propenal | 104-55-2 |
| 5-Heptyldihydro-2(3H)-furanone | 104-67-6 |
| Benzene, decyl- | 104-72-3 |
| 2-Ethyl-1-Hexanol | 104-76-7 |
| 4-Chlorobenzyl chloride | 104-83-6 |
| P-TOLUALDEHYDE | 104-87-0 |
| 4-CHLOROBENZALDEHYDE | 104-88-1 |
| 2-METHYL-5-ETHYL PYRIDINE | 104-90-5 |
| Pentachlorobiphenyl-C13; 2,3',4,4',5- (PCB 118L) | 104130-40-7 |
| cis-5,8,11,14,17-Eicosapentaenoic acid | 10417-94-4 |
| 1,3-HEXADIEN-5-YNE | 10420-90-3 |
| trans-13-Docosenamide | 10436-09-6 |
| Resmethrin | 10453-86-8 |
| L-.alpha.-Terpineol | 10482-56-1 |
| TRIDECANAL | 10486-19-8 |
| Ethylidenecycloheptane | 10494-87-8 |
| 1,4-Diethyl Benzene | 105-05-5 |
| Methyl-1-Pentanol; 2- | 105-30-6 |
| Propanoic Acid, Ethyl Ester | 105-37-3 |
| 4-METHYLHEXAN-2-AMINE | 105-41-9 |
| METHYL ACETOACETATE | 105-45-3 |
| Butanoic Acid, Ethyl Ester | 105-54-4 |
| Caprolactam | 105-60-2 |
| Butanoic Acid, Propyl Ester | 105-66-8 |
| 2,4-DIMETHYLPHENOL | 105-67-9 |
| 6-Octen-1-ol, 3,7-dimethyl-, forma | 105-85-1 |
| POTASSIUM, TRIMETHYLSILANOLATE | 10519-96-7 |
| 2-Methyl-1-undecanol | 10522-26-6 |
| Cyclobuta[1,2:3,4]dicyclopentene,1,3a,3b,4,6a,6b-hexahydro- | 105226-58-2 |
| Hexachlorobutene | 1054 |
| Sulfur, Mod (S8) | 10544-50-0 |
| ETHYL CROTONATE | 10544-63-5 |
| Tetrachlorobiphenyl-C13; 3,3',4,4'- (PCB 77L) | 105600-23-5 |
| Octachlorobiphenyl-C13; 2,2',3,3',5,5',6,6'- (PCB 202L) | 105600-26-8 |
| Decachlorobiphenyl-C13 (PCB 209L) | 105600-27-9 |
| 2,3-DIMETHYL-2-PENTENE | 10574-37-5 |
| STIGMAST-4-EN-3-ONE | 1058-61-3 |
| Sodium Dichromate | 10588-01-9 |
| Taraxasterol | 1059-14-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| NITROSOMETHYLETHYLAMINE | 10595-95-6 |
| Monochloramine | 10599-90-3 |
| Octadecanoic acid, 2-(2-hydroxyethoxy)et | 106-11-6 |
| 2,7-DIMETHYL-1-OCTANOL | 106-21-8 |
| Citronellal | 106-23-0 |
| Trans-Farnesol | 106-28-5 |
| 3-HEPTANONE | 106-35-4 |
| PROPANOIC ACID, PROPYL ESTER | 106-36-5 |
| 1,4-DIBROMOBENZENE | 106-37-6 |
| BENZENE,1-BROMO-4-METHYL- | 106-38-7 |
| 4-BROMOCHLOROBENZENE | 106-39-8 |
| PHENOL,4-BROMO- | 106-41-2 |
| P-XYLENE (1,4-DIMETHYLBENZENE) | 106-42-3 |
| 4-Chlorotoluene | 106-43-4 |
| 4-METHYLPHENOL (P-CRESOL) | 106-44-5 |
| 1,4-DICHLOROBENZENE | 106-46-7 |
| 1,4-DICHLOROBENZENE B | 106-46-7B |
| 1,4-Dichlorobenzene-TCLP | 106-46-7TCLP |
| 4-CHLOROANILINE | 106-47-8 |
| 4-CHLOROPHENOL | 106-48-9 |
| P-TOLUIDINE | 106-49-0 |
| P-PHENYLENEDIAMINE | 106-50-3 |
| P-BENZOQUINONE | 106-51-4 |
| 1,2,3-Propanetriol, 1-acetate | 106-61-6 |
| 1-Propanol, 2-(2-hydroxypropoxy)- | 106-62-7 |
| 1-Pentanol, 2-ethyl-4-methyl- | 106-67-2 |
| 3-Octanone | 106-68-3 |
| Hexanoic acid, methyl ester | 106-70-7 |
| Methyl Heptanoate | 106-73-0 |
| Ethyloxirane | 106-88-7 |
| EPICHLOROHYDRIN | 106-89-8 |
| 1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE) | 106-93-4 |
| 1-BROMOPROPANE | 106-94-5 |
| Butane | 106-97-8 |
| 1-BUTENE | 106-98-9 |
| 1,3-BUTADIENE | 106-99-0 |
| Carbendazim | 10605-21-7 |
| Silanol, Trimethyl- | 1066-40-6 |
| Dimethylsilanediol | 1066-42-8 |
| OTTO FUEL II | 106602-80-6 |
| 4,4-DIMETHYL HEPTANE | 1068-19-5 |
| 2,4-DIMETHYL-3-ETHYL PENTANE | 1068-87-7 |
| cis-6-Ethyl-cis-4a,trans-8a-perhydro-trans-1-(2-methoxycarbo | 106864-11-3 |
| 2,3,5-Trimethyl Hexane | 1069-53-0 |
| 2-BUTENE | 107-01-7 |
| ACROLEIN | 107-02-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-Propanethiol | 107-03-9 |
| 1-BROMO-2-CHLOROETHANE | 107-04-0 |
| ALLYL CHLORIDE (3-CHLOROPROPENE) | 107-05-1 |
| 1,2-DICHLOROETHANE | 107-06-2 |
| 1,2-Dichloroethane-TCLP | 107-06-2TCLP |
| ETHYLENE CHLOROHYDRIN | 107-07-3 |
| N-PROPYLAMINE | 107-10-8 |
| PROPANE NITRILE (PROPIONITRILE) | 107-12-0 |
| ACRYLONITRILE | 107-13-1 |
| CHLOROACETONITRILE | 107-14-2 |
| ETHYLENEDIAMINE | 107-15-3 |
| 2-PROPEN-1-OL | 107-18-6 |
| 2-PROPYN-1-OL | 107-19-7 |
| CHLOROACETALDEHYDE | 107-20-0 |
| ETHYLENE GLYCOL | 107-21-1 |
| Acetaldoxime | 107-29-9 |
| CHLOROMETHYL METHYL ETHER | 107-30-2 |
| 1-Pentene, 2,4,4-trimethyl- | 107-39-1 |
| 2-PENTENE,2,4,4-TRIMETHYL | 107-40-4 |
| Hexylene Glycol | 107-41-5 |
| TETRAETHYL DIPHOSPHATE | 107-49-3 |
| OCTAMETHYLTRISILOXANE | 107-51-7 |
| Hexasiloxane, tetradecamethyl- | 107-52-8 |
| N-METYLTAURINE | 107-68-6 |
| 2-Pentanone, 4-Methoxy-4-Methyl- | 107-70-0 |
| 2-METHYL-PENTANE | 107-83-5 |
| 2-Butenal, 3-methyl- | 107-86-8 |
| METHYL N-PROPYL KETONE | 107-87-9 |
| 1,3-BUTANEDIOL | 107-88-0 |
| Butanoic Acid | 107-92-6 |
| Propylene Glycol 1-Methyl Ether | 107-98-2 |
| 2-n-Butylacrolein | 1070-66-2 |
| 2,2,4,4-TETRAMETHYL PENTANE | 1070-87-7 |
| 2,2,7,7-TETRAMETHYLOCTANE | 1071-31-4 |
| 2,2,5,5-TETRA METHYL HEXANE | 1071-81-4 |
| GLYPHOSATE | 1071-83-6 |
| 2,6-DIMETHYL HEPTANE | 1072-05-5 |
| HEXAETHYLENE GLYCOL DIMETHYL ETHER | 1072-40-8 |
| Methyl-1,3-Dioxolane; 4- | 1072-47-5 |
| 1H-Imidazole, 2-ethyl- | 1072-62-4 |
| BENZENE,1-BROMO-2-FLUORO- | 1072-85-1 |
| 2-Hexyldecyl propionate | 1072781-99-7 |
| 1-BROMO-3-FLUOROBENZENE | 1073-06-9 |
| Stigmastan-6,22-dien, 3,5-dedihydro- | 107304-12-1 |
| 1-METHYL-2-PROPYLBENZENE | 1074-17-5 |
| 1,4-Dibromo-2,5-dimethylbenzene | 1074-24-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| BENZENE, 1-METHYL-3 PROPYL | 1074-43-7 |
| BENZENE, 1-METHYL-3-PROPYL A | 1074-43-7A |
| 1-METHYL-4-PROPYLBENZENE | 1074-55-1 |
| Naphtho[2,3-B]Norbornadiene | 107426-38-0 |
| 1H-Indene, 2,3-Dihydro-5,6-Dimethyl- | 1075-22-5 |
| Benzene, 1-(1,1-dimethylethyl)-3-m | 1075-38-3 |
| 1,2,3,7,8-PeBDF (PENTAFURAN) | 10755-93-1 |
| BENZENE-D6 | 1076-43-3 |
| Benzene, 2-methoxy-4-methyl-1-(1-m | 1076-56-8 |
| Naphthalene, 1,2,3,4-tetrahydro-6, | 1076-61-5 |
| BENZENESULFONAMIDE | 1077-56-1 |
| 5-(1-Naphthyl)tricyclo[4.1.0.0(2,7 | 107729-05-5 |
| 1H-Indene, 2,3-dihydro-1,1,4,7-tet | 1078-04-2 |
| Heptylbenzene | 1078-71-3 |
| 6-Methyl-1,2,3,5,8,8a-hexahydronap | 107914-86-3 |
| N,N-DIMETHYLETHANOLAMINE | 108-01-0 |
| VINYL ACETATE | 108-05-4 |
| 2,4-DIMETHYL PENTANE | 108-08-7 |
| METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE) | 108-10-1 |
| METHYL AMYL ALCOHOL | 108-11-2 |
| ISOPROPYL ETHER | 108-20-3 |
| ISOPROPYL ACETATE | 108-21-4 |
| ISOPROPENYL ACETATE | 108-22-5 |
| MALEIC ANHYDRIDE | 108-31-6 |
| 1,3-DIBROMOBENZENE | 108-36-1 |
| 3-BROMOCHLOROBENZENE | 108-37-2 |
| M-XYLENE (1,3-DIMETHYLBENZENE) | 108-38-3 |
| 3-METHYLPHENOL | 108-39-4 |
| 3-CHLOROTOLUENE | 108-41-8 |
| 3-Chloroaniline | 108-42-9 |
| 3-CHLOROPHENOL | 108-43-0 |
| 3-AMINOTOLUENE | 108-44-1 |
| M-PHENYLENEDIAMINE | 108-45-2 |
| RESORCINOL | 108-46-3 |
| PYRIDINE, 2,4-DIMETHYL- | 108-47-4 |
| PYRIDINE, 2,6-DIMETHYL- | 108-48-5 |
| Isocytosine | 108-53-2 |
| BIS(2-CHLOROISOPROPYL) ETHER | 108-60-1 |
| 1-Propanol, 2,2'-oxybis- | 108-61-2 |
| Butanoic Acid, 3-Methyl-, Ethyl Ester | 108-64-5 |
| 1,3,5-Trimethylbenzene (Mesitylene) | 108-67-8 |
| 3,5-DIMETHYL PHENOL | 108-68-9 |
| 3,5-DIMETHYLANILINE | 108-69-0 |
| 1,3,5-TRICHLOROBENZENE | 108-70-3 |
| PYRIDINE, 2,4,6-TRIMETHYL- | 108-75-8 |
| Diisobutyl Carbinol | 108-82-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| DIISOBUTYL KETONE | 108-83-8 |
| BROMOCYCLOHEXANE | 108-85-0 |
| BROMOBENZENE | 108-86-1 |
| Methylcyclohexane | 108-87-2 |
| Toluene | 108-88-3 |
| 4-PICOLINE | 108-89-4 |
| CHLOROBENZENE | 108-90-7 |
| Chlorobenzene-TCLP | 108-90-7TCLP |
| Cyclohexylamine | 108-91-8 |
| Cyclohexanol | 108-93-0 |
| Cyclohexanone | 108-94-1 |
| PHENOL | 108-95-2 |
| BENZENETHIOL | 108-98-5 |
| 3-PICOLINE | 108-99-6 |
| Benzene, nonyl- | 1081-77-2 |
| Hydrocarbons, C10 | 1082 |
| 1-Formyl-2,2,6-trimethyl-3-(3-meth | 108287-18-9 |
| Hydrocarbons, C12 | 1083 |
| .beta.-Phenylpropiophenone | 1083-30-3 |
| Hydrocarbons, C14 | 1084 |
| Perfluorohexane Sulfonate | 108427-53-8 |
| Hydrocarbons, C16 | 1085 |
| Phospholane, 1-(1,1-dimethylethyl) | 108568-39-4 |
| Hydrocarbons, C18 | 1086 |
| 6-Methyl-1,7-diazabicyclo[4.1.0]he | 108602-71-7 |
| Hydrocarbons, C20 | 1087 |
| 1,4-DICYCLOHEXYLBENZENE | 1087-02-1 |
| Hydrocarbons, C22 | 1088 |
| Hydrocarbons, C24 | 1089 |
| N-METHYLMORPHOLINE | 109-02-4 |
| 2-BROMOPYRIDINE | 109-04-6 |
| 2-PICOLINE (ALPHA-PICOLINE) | 109-06-8 |
| 2-Chloropyridine | 109-09-1 |
| GERANYLISOVALERATE | 109-20-6 |
| Butanoic Acid, Butyl Ester | 109-21-7 |
| OXACYCLOHEPTADECAN-2-ONE | 109-29-5 |
| Pentanoic Acid; N- | 109-52-4 |
| VINYL ISOBUTYL ETHER | 109-53-5 |
| PROPYL ACETATE | 109-60-4 |
| 1,3-DIBROMOPROPANE | 109-64-8 |
| N-Pentane | 109-66-0 |
| 1-PENTENE | 109-67-1 |
| 2-Pentene | 109-68-2 |
| N-BUTYL CHLORIDE | 109-69-3 |
| 1-BROMO-3-CHLOROPROPANE | 109-70-6 |
| MALONONITRILE | 109-77-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Ethylene Cyanohydrin | 109-78-4 |
| N-BUTYL MERCAPTAN | 109-79-5 |
| 2-METHOXYETHANOL | 109-86-4 |
| DIMETHOXYMETHANE | 109-87-5 |
| VINYL ETHYL ETHER | 109-92-2 |
| ETHYL FORMATE | 109-94-4 |
| Tetrahydrofuran | 109-99-9 |
| Hydrocarbons, C26 | 1090 |
| 5,12-NAPHTHACENEDIONE | 1090-13-7 |
| Hydrocarbons, C28 | 1091 |
| Hydrocarbons, C29 | 1092 |
| Hydrocarbons, C30 | 1093 |
| 1,2,3,7,8-PeBDD | 109333-34-8 |
| Hydrocarbons, C31 | 1094 |
| Hydrocarbons, C32 | 1095 |
| Hydrocarbons, C33 | 1096 |
| Hydrocarbons, C34 | 1097 |
| 1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13 | 109719-77-9 |
| 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13 | 109719-79-1 |
| 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13 | 109719-80-4 |
| 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13 | 109719-81-5 |
| 13C-1,2,3,7,8,9-HxCDD | 109719-82-6 |
| 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13 | 109719-83-7 |
| 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13 | 109719-84-8 |
| 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13 | 109719-94-0 |
| Hydrocarbons, C35 | 1098 |
| 2(1H)-Naphthalenone, 4a,5,6,7,8,8a-hexahydro-6-[1-(hydroxyme | 109897-57-6 |
| Hydrocarbons, C8 | 1099 |
| Furan | 110-00-9 |
| TETRAHYDROTHIOPHENE | 110-01-0 |
| THIOPHENE | 110-02-1 |
| 2,5-Hexanediol, 2,5-dimethyl- | 110-03-2 |
| METHYL ISOAMYL KETONE | 110-12-3 |
| 2,5-Hexanedione | 110-13-4 |
| ISOBUTYL ACETATE | 110-19-0 |
| Hexadecanoic acid, 2-methylpropyl ester | 110-34-9 |
| Butyl Myristate | 110-36-1 |
| Butanoic acid, octyl ester | 110-39-4 |
| UNDECANAL, 2-METHYL- | 110-41-8 |
| Methyl Decanoate | 110-42-9 |
| 2-Heptanone | 110-43-0 |
| Sorbic Acid | 110-44-1 |
| 2-Methoxyethanol Acetate | 110-49-6 |
| N-Hexane | 110-54-3 |
| 1,4-DICHLOROBUTANE | 110-56-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TRANS-1,4-DICHLORO-2-BUTENE | 110-57-6 |
| Butanedinitrile | 110-61-2 |
| PENTANAL (VALERALDEHYDE) | 110-62-3 |
| 1-METHOXY-2-(METHOXY ETHANE | 110-71-4 |
| 2-CHLOROETHYL VINYL ETHER | 110-75-8 |
| ETHYLENE GLYCOL MONO ETHYL ETHER | 110-80-5 |
| Diethyl Disulfide | 110-81-6 |
| Cyclohexane | 110-82-7 |
| CYCLOHEXENE | 110-83-8 |
| PYRIDINE | 110-86-1 |
| Pyridine-TCLP | 110-86-1TCLP |
| PIPERIDINE | 110-89-4 |
| MORPHOLINE | 110-91-8 |
| 1,1'-Oxydi-2-propanol | 110-98-5 |
| 6,7-Dimethyl-3,5,8,8a-tetrahydro-1 | 110028-10-9 |
| Chlorophyll-C | 11003-45-5 |
| Methyl-2-Hexanone; 5- | 110123 |
| 1-Dodecanol, 2-hexyl- | 110225-00-8 |
| (S)-(+)-6-Methyl-1-octanol | 110453-78-6 |
| Dichlorobutylene | 11069-19-5 |
| Antimony Potassium Tartrate | 11071-15-1 |
| 7-Oxodehydroabietic acid, methyl e | 110936-78-2 |
| BENZOTHIOPHENE | 11095-43-5 |
| PCB-1260 (AROCLOR 1260) | 11096-82-5 |
| PCB-1254 (AROCLOR 1254) | 11097-69-1 |
| (E)-2-Hydroxy-4'-dimethylamino-stilbene | 110983-42-1 |
| 1,2,3,4,7,8-HEXABROMO-DIBENZO(b,e)(1,4)DIOXIN | 110999-44-5 |
| 1,2,3,7,8,9-PENTABROMO-DIBENZO(b,e)(1,4)DIOXIN | 110999-46-7 |
| 2,6,10,14,18,22-Tetracosahexaene, 2,6,10,15,19,23-hexamethyl-, (all-E)- | 111-02-4 |
| BUTYL HEXADECANOATE | 111-06-8 |
| Methyl Octanoate | 111-11-5 |
| 2-OCTANONE | 111-13-7 |
| HEPTANOIC ACID | 111-14-8 |
| Cyclohexane, 1-methyl-3-(1-methyle | 111-15-3 |
| 2-ETHOXYETHYL ACETATE | 111-15-9 |
| 3,3-THIOBIS PROPANOIC ACID | 111-17-1 |
| Decanedioic acid | 111-20-6 |
| 1-Hexanol | 111-27-3 |
| Glutaraldehyde | 111-30-8 |
| VINYL N-BUTYL ETHER | 111-34-2 |
| Propylene Glycol Ethyl Ether | 111-35-3 |
| Diethanolamine | 111-42-2 |
| Ether, Dipropyl | 111-43-3 |
| BIS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER) | 111-44-4 |
| OXY BIS ETHANOL | 111-46-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Sulfide, Dipropyl | 111-47-7 |
| THIODIGLYCOL | 111-48-8 |
| GLYCOL DIACETATE (ETHYLENE GLYCOL DIACETATE) | 111-55-7 |
| Ethyl Oleate | 111-62-6 |
| Octadecanoic acid, ethenyl ester | 111-63-7 |
| N-OCTANE | 111-65-9 |
| OCTENE-1 | 111-66-0 |
| Adiponitrile | 111-69-3 |
| 1-Heptanol | 111-70-6 |
| HEPTANAL | 111-71-7 |
| Ethylene Glycol Mono Butyl Ether | 111-76-2 |
| 2-(2-METHOXY ETHOXY)-ETHANOL | 111-77-3 |
| 1,5-Cyclooctadiene | 111-78-4 |
| 2-Nonenoic acid, methyl ester | 111-79-5 |
| 10-UNDECENOIC ACID, METHYL ESTER | 111-81-9 |
| Methyl Laurate | 111-82-0 |
| N-NONANE | 111-84-2 |
| 1-CHLOROOCTANE | 111-85-3 |
| N-Octanol | 111-87-5 |
| Diethylene Glycol Monoethyl Ether | 111-90-0 |
| BIS(2-CHLOROETHOXY) METHANE | 111-91-1 |
| 1-BUTANAMINE, N-BUTYL- | 111-92-2 |
| ethane, 1,1-oxybis[2-methoxy | 111-96-6 |
| PCB-1268 (AROCLOR 1268) | 11100-14-4 |
| PCB-1221 (AROCLOR 1221) | 11104-28-2 |
| Acetamide, N-acetyl-N-methyl- | 1113-68-4 |
| PEBULATE | 1114-71-2 |
| PCB-1232 (AROCLOR 1232) | 11141-16-5 |
| 2-BUTENAL, 2-METHYL- | 1115-11-3 |
| DIVINYL SULFOXIDE | 1115-15-7 |
| N-NITROSODIETHANOLAMINE | 1116-54-7 |
| TRIALLYLSILANE | 1116-62-7 |
| 1,4-Hexadiene, 4-methyl- | 1116-90-1 |
| Acetic acid, cyano-,1,1-dimethylethylester | 1116-98-9 |
| Hexyl n-valerate | 1117-59-5 |
| 2-Butynal | 1119-19-3 |
| THIACLOPRID | 111988-49-9 |
| NICOSULFURON | 111991-09-4 |
| Silane, trichlorooctadecyl- | 112-04-9 |
| NONANOIC ACID | 112-05-0 |
| 2-Undecanone | 112-12-9 |
| Acetic acid, octyl ester | 112-14-1 |
| DODECANOYL CHLORIDE | 112-16-3 |
| Ethylene glycol monohexyl ether | 112-25-4 |
| 1,2-BIS(2-CHLOROETHOXY)ETHANE | 112-26-5 |
| TRIETHYLENE GLYCOL | 112-27-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| N-DECYL ALCOHOL | 112-30-1 |
| DECYL ALDEHYDE | 112-31-2 |
| Formic Acid, Octyl Ester | 112-32-3 |
| 2-(2-BUTOXYETHOXY)ETHANOL | 112-34-5 |
| 1,1'-OXYBIS(2-ETHOXY)ETHANE | 112-36-7 |
| Undecanoic acid | 112-37-8 |
| Methyl Hexadecanoate | 112-39-0 |
| N-Dodecane | 112-40-3 |
| 1-DODECENE | 112-41-4 |
| Undecanol; 1- | 112-42-5 |
| 2,5,8,11-Tetraoxadodecane | 112-49-2 |
| 2-[2-(2-ETHOXYETHOXY)ETHOXY]-ETHANOL | 112-50-5 |
| 1-DODECANOL | 112-53-8 |
| Dodecanal | 112-54-9 |
| Dodecanethiol; 1- | 112-55-0 |
| N-HEXYL ETHER | 112-58-3 |
| TETRAETHYLENE GLYCOL | 112-60-7 |
| Methyl stearate | 112-61-8 |
| 9-Octadecenoic Acid (Z)-Methyl Ester | 112-62-9 |
| Methyl linoleate | 112-63-0 |
| TRIDECANOL | 112-70-9 |
| Tetradecanol; 1- | 112-72-1 |
| BUTANE, 1,1'-[OXYBIS(2,1-ETHANEDIYLOX | 112-73-2 |
| 9-OCTADECENOIC ACID, (E)- | 112-79-8 |
| OLEIC ACID | 112-80-1 |
| (Z)-13-Docosenamide | 112-84-5 |
| Docosanoic Acid | 112-85-6 |
| Erucic acid | 112-86-7 |
| 1-Octadecene | 112-88-9 |
| OCTADECANE, 1-BROMO- | 112-89-0 |
| 1-Octadecanol | 112-92-5 |
| N-Eicosane | 112-95-8 |
| 2-Decanol | 1120-06-5 |
| Nonanamide | 1120-07-6 |
| Dodecanamide | 1120-16-7 |
| N-Undecane | 1120-21-4 |
| 9-Hexadecenoic Acid, Methyl Ester, (Z)- | 1120-25-8 |
| METHYL ARACHIDATE | 1120-28-1 |
| TETRADECENE | 1120-36-1 |
| 3-METHYLCYCLOPENTENE | 1120-62-3 |
| 2-Methyl-4-cyclopentanone | 1120-72-5 |
| PYRIDINE,4-BROMO- | 1120-87-2 |
| 2,3-DIMETHYLCYCLOPENT-2-EN-1-ONE | 1121-05-7 |
| HALOFENOZIDE | 112226-61-6 |
| Phenol, 4-ethyl-3-methyl- | 1123-94-0 |
| 2-CHLORO-4,5-DIMETHYLPHENOL | 1124-04-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tetramethyl-Pyrazine | 1124-11-4 |
| Cyclohexane, 1-methyl-4-(1-methyle | 1124-25-0 |
| 1-Methyl-4(1-Methyl) Cyclohexane | 1124-27-2 |
| Cyclohexanepropanol- | 1124-63-6 |
| Bicyclo[3.1.0]hexan-3-one, 4-methyl-1-(1 | 1125-12-8 |
| 2-Butylcyclohexanone | 1126-18-7 |
| 2-Heptadecenal | 112642-50-9 |
| 1-Ethyl Naphthalene | 1127-76-0 |
| Benzene, 1-(1-methylethenyl)-3-(1-methyl | 1129-29-9 |
| GUANIDINE | 113-00-8 |
| MGK 264 | 113-48-4 |
| CYCLOATE | 1134-23-2 |
| 5,7-Dihydrodibenz[C,E]Oxepin | 1136-22-7 |
| Pyridine, 4-(4-dimethylaminophenyl | 1137-80-0 |
| 8-(2,6-DIMETHYL-HEPTA-1.5-DIENYL)- | 113725-56-7 |
| Phenol, 3,5-bis(1,1-dimethylethyl) | 1138-52-9 |
| Isolongifolol | 1139-17-9 |
| 2-(1-METHYLETHOXY) PHENOL METHYLCARBAMATE | 114-26-1 |
| OCTACHLORODIBENZO-P-DIOXIN-C13 | 114423-97-1 |
| 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13 | 114423-98-2 |
| 3,5-Diphenylpyrazole | 1145-01-3 |
| NAPHTHALENE-D8 | 1146-65-2 |
| Propylene | 115-07-1 |
| Methyl Ether | 115-10-6 |
| Isobutylene | 115-11-7 |
| 2-Methyl-3-buten-2-ol | 115-18-4 |
| Methyl Butynol; 3- | 115-19-5 |
| ETHANOL, 2,2,2-TRICHLORO- | 115-20-8 |
| 3-HYDROXY-3-METHYL-2-BUTANONE | 115-22-0 |
| Chlorendic Anhydride | 115-27-5 |
| ENDOSULFAN | 115-29-7 |
| DICOFOL | 115-32-2 |
| TRIPHENYL PHOSPHATE | 115-86-6 |
| Phosphoric Acid Octyl Diphenyl Ester | 115-88-8 |
| FENSULFOTHION | 115-90-2 |
| Tris(2-Chloroethyl) Phosphate | 115-96-8 |
| Lithium-7/Lithium-6 Ratio | 1151 |
| Androst-16-En-3-Ol, (3.Alpha.,5.Alpha.)- | 1153-51-1 |
| 1,2-Pentanediol, 5-(6-bromodecahyd | 115346-29-7 |
| .beta.-Humulene | 116-04-1 |
| Aldicarb | 116-06-3 |
| 2-Methoxypropene | 116-11-0 |
| Hexafluoropropylene | 116-15-4 |
| 2,4-IMIDAZOLIDINEDIONE,1-(HYDROXYMETHYL)-5,5-DI | 116-25-6 |
| TETRADIFON | 116-29-0 |
| 2-METHYL BUTANOIC ACID | 116-53-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 4,4-Bis(tetrahydrothiopyran) | 116196-83-9 |
| Decabromodiphenyl Ether | 1163-19-5 |
| Hexanoic acid, 1,1-dimethylpropyl | 116423-69-9 |
| 1,2,4-TRIPHENYLBENZENE | 1165-53-3 |
| [(2E,4E)-HEXA-2,4-DIEN-2-YL]BENZENE | 116669-49-9 |
| 2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13 | 116843-02-8 |
| 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13 | 116843-03-9 |
| 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13 | 116843-04-0 |
| 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13 | 116843-05-1 |
| Bulan | 117-26-0 |
| Prolan | 117-27-1 |
| 4,7-Methanoisobenzofuran-1,3-dione | 117-40-8 |
| 2-AMINOANTHRAQUINONE | 117-79-3 |
| DICHLONE | 117-80-6 |
| BIS(2-ETHYLHEXYL) PHTHALATE | 117-81-7 |
| Bis(2-butoxyethyl) phthalate | 117-83-9 |
| DI-N-OCTYLPHTHALATE | 117-84-0 |
| 1-Bromo-3-tert-butyl-2-methoxy-5-m | 117439-55-1 |
| 8-AMINO-2-NAPHTHALENOL | 118-46-7 |
| HOMOSALATE | 118-56-9 |
| Benzoic acid, 2-hydroxy-, phenylme | 118-58-1 |
| BICYCLO[7.2.0] UNDEC-4-ENE, 4,11,11-TRIMETHYL-8-METHYLENE-, (1R, 4Z, 9S)- | 118-65-0 |
| 2,6-Dichlorotoluene | 118-69-4 |
| HEXACHLOROBENZENE | 118-74-1 |
| HEXACHLOROBENZENE 13C | 118-74-1_C13 |
| Hexachlorobenzene-TCLP | 118-74-1TCLP |
| Chloranil | 118-75-2 |
| 2,4,6-TRIBROMOPHENOL | 118-79-6 |
| 2,4,6-Tribromophenol-TCLP | 118-79-6TCLP |
| 5-CHLORO-2-NITROBENZOTRIFLUORIDE | 118-83-2 |
| o-Toluic Acid | 118-90-1 |
| 2-Chlorobenzoic Acid | 118-91-2 |
| 2,4,6-TRINITROTOLUENE | 118-96-7 |
| SPIROXAMINE | 118134-30-8 |
| 1-(4-CYANOPHENYL)PENTACYCLO[5.4.0(2,6).0(3,10).0 | 118171-98-5 |
| METHANAMINE, N,N-DIMETHYL-,N-OXIDE | 1184-78-7 |
| 2,2,3,4-TETRAMETHYL PENTANE | 1186-53-4 |
| Tricyclo[3.3.3.0(1,5)]Undec-6-Ene-2,3,6-tricarbonitrile | 118894-71-6 |
| 13C6-PHENANTHRENE (PRC) | 1189955-53-0 |
| 1,2-Benzenedicarboxylic acid, 6-methylheptyl 8-methylnonyl e | 119-05-1 |
| 1,2-Benzenedicarboxylic acid, decyl, octyl ester | 119-07-3 |
| Amino-2-Nitrotoluene; 4- | 119-32-4 |
| Methyl Salicylate | 119-36-8 |
| PHTHALAZINONE | 119-39-1 |
| PHENOL,2,2-METHYLENEBIS[6-(1,1-DIMETHYLETHYL)- | 119-47-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzophenone | 119-61-9 |
| Tetralin | 119-64-2 |
| Isoquinoline | 119-65-3 |
| 2-NITRODIPHENYLAMINE | 119-75-5 |
| 3,3'-DIMETHOXYBENZIDINE | 119-90-4 |
| Biquinoline; 2,2'- | 119-91-5 |
| 3,3'-DIMETHYLBENZIDINE | 119-93-7 |
| Butane, 1,3-dichloro- | 1190-22-3 |
| 5-CARBAMOYL-PENTANOICACIDETHYLESTER | 1190-69-8 |
| 2,5,8,11,14,17-HEXAOXAOCTADECANE | 1191-87-3 |
| CYCLOBUTANONE | 1191-95-3 |
| ETHYLCYCLOPROPANE | 1191-96-4 |
| Cis-1,2-Dimethylcyclopentane | 1192-18-3 |
| Cyclohexane, methylene- | 1192-37-6 |
| 5,6-Dipropyldecane | 119209-20-0 |
| 2,2,4-TRIMETHYL-1,3-DIOXOLANE | 1193-11-9 |
| 3-Methyl-2-cyclohexen-1-one | 1193-18-6 |
| 2,6-DICHLOROBENZONITRILE | 1194-65-6 |
| 2-METHYLBENZO[B]THIOPHENE | 1195-14-8 |
| Benzene, 1-methyl-4-(1-methylethenyl)- | 1195-32-0 |
| Fenchone | 1195-79-5 |
| Bicyclo[3.1.1]hept-3-en-2-one, 4,6,6-trimethyl-, (1S)- | 1196-01-6 |
| 2(1H)-Quinoxalinone | 1196-57-2 |
| Benzene, (1-ethylpropyl)- | 1196-58-3 |
| INDOLE-5-ALDEHYDE | 1196-69-6 |
| 2,4-Dimethylquinoline | 1198-37-4 |
| ANTHRACENE | 120-12-7 |
| DICHLOROPROP | 120-36-5 |
| Dibenzoylmethane | 120-46-7 |
| Methyl Propyl Benzoate; 2- | 120-50-3 |
| Diethylene glycol dibenzoate | 120-55-8 |
| ISOSAFROLE | 120-58-1 |
| Dimethyl Terephthalate | 120-61-6 |
| PIPERONYL SULFOXIDE | 120-62-7 |
| Acetamide, N-(2-methylphenyl)- | 120-66-1 |
| P-CRESIDINE | 120-71-8 |
| Indole | 120-72-9 |
| Bicyclo[2.2.1]hept-5-ene-2-carboxy | 120-74-1 |
| BENZOTHIAZOLE,2-METHYL- | 120-75-2 |
| Catechol | 120-80-9 |
| 1,2,4-TRICHLOROBENZENE | 120-82-1 |
| 1,2,4-TRICHLOROBENZENE B | 120-82-1B |
| 2,4-DICHLOROPHENOL | 120-83-2 |
| Phenol, 2,4-bis(1,1-dimethylpropyl)- | 120-95-6 |
| 1,4,4a,8a-Tetrahydro-1,4-methanona | 1200-89-1 |
| Mica | 12001-26-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Crocidolite Asbestos | 12001-28-4 |
| CHRYSOTILE | 12001-29-5 |
| TRICHLOROBENZENE | 12002-48-1 |
| 1H,1H,2H,2H-PERFLUORODODECANESULFONIC ACID (10:2) | 120226-60-0 |
| 1H-Indene, 2,3-dihydro-1,1,2,3,3-p | 1203-17-4 |
| Nickel Subsulfide | 12035-72-2 |
| Thallium Selenite | 12039-52-0 |
| 2,8-Dimethyldibenzo(b,d)thiophene | 1207-15-4 |
| 9H-FLUORENE,2-ETHYL- | 1207-20-1 |
| ACRIDINE,9-CHLORO- | 1207-69-8 |
| IMIDACLOPRID UREA | 120868-66-8 |
| AMIDOSULFURON | 120923-37-7 |
| 2,4-DINITROTOLUENE | 121-14-2 |
| 2,4-Dinitrotoluene-TCLP | 121-14-2TCLP |
| 3-NITRO-4-CHLOROBENZOTRIFLUORIDE | 121-17-5 |
| VANILLIN | 121-33-5 |
| Triethylamine | 121-44-8 |
| 2,5-Norbornadiene | 121-46-0 |
| CHLORODIBROMOMETHANE | 121-48-1 |
| 3-AMINO-4-CHLOROBENZOTRIFLUORIDE | 121-50-6 |
| N,N-DIMETHYLANILINE | 121-69-7 |
| 1-CHLORO-3-NITROBENZENE | 121-73-3 |
| MALATHION | 121-75-5 |
| Cyclonite | 121-82-4 |
| 9-Anthracenecarbonitrile | 1210-12-4 |
| ZINEB | 12122-67-7 |
| Platinum, bis[(1,2,5,6-.eta.)-1,5- | 12130-66-4 |
| CYPRODINIL | 121552-61-2 |
| AMOSITE | 12172-73-5 |
| Pyrazol-4-amine, 1,5-dimethyl- | 121983-36-6 |
| ALPHA, ALPHA DIMETHYLPHENETHYLAMINE | 122-09-8 |
| SIMAZINE | 122-34-9 |
| PHENOL,4-(PHENYLAMINO)- | 122-37-2 |
| DIPHENYLAMINE | 122-39-4 |
| ISOPROPYL CARBANILATE | 122-42-9 |
| Acetic acid, phenoxy- | 122-59-8 |
| 1,2-Diphenylhydrazine | 122-66-7 |
| CINNAMYL CINNAMATE | 122-69-0 |
| BENZYL ISOPENTYL ETHER | 122-73-6 |
| Benzeneacetaldehyde | 122-78-1 |
| Acetic acid, phenyl ester | 122-79-2 |
| Ethanol, 2-phenoxy- | 122-99-6 |
| FERROCENE, (TRIMETHYLSILYL)- | 12215-68-8 |
| BENZENE,1-DIMETHYLAMINO-4(2-CYANO-2-PHENYLETHEN | 1222-61-3 |
| Cyclopentenylferrocene | 12260-67-2 |
| 1,2-DIAZINE,3,5-DI[2-HYDROXYPHENYL]- | 122763-54-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| SULFENTRAZONE | 122836-35-5 |
| RIMSULFURON | 122931-48-0 |
| 2-Ethylhexyl Aldehyde | 123-05-7 |
| PHENOL, 4-ETHYL- | 123-07-9 |
| 4-Hydroxy-Benzaldehyde | 123-08-0 |
| P-CHLOROPHENYLMETHYLSULFIDE | 123-09-1 |
| Pentanal, 2-methyl- | 123-15-9 |
| 4-Heptanone | 123-19-3 |
| DIETHYL SUCCINATE | 123-25-1 |
| 1,4-BENZENEDIOL | 123-31-9 |
| Maleic Hydrazide | 123-33-1 |
| .beta.-Myrcene | 123-35-3 |
| PROPIONALDEHYDE | 123-38-6 |
| Diacetone Alcohol | 123-42-2 |
| Methyl-1-Butanol; 3- | 123-51-3 |
| 2,4-PENTANEDIONE | 123-54-6 |
| PARALDEHYDE | 123-63-7 |
| N-BUTYRALDEHYDE | 123-72-8 |
| CROTONALDEHYDE, (E)- | 123-73-9 |
| PYRROLIDINE | 123-75-1 |
| Hexanedioic acid, dioctyl ester | 123-79-5 |
| N-BUTYL ACETATE | 123-86-4 |
| 1,4-Dioxane (P-Dioxane) | 123-91-1 |
| THIODIGLYCOLIC ACID | 123-93-3 |
| n-Butyl Stearate | 123-95-5 |
| 2-OCTANOL | 123-96-6 |
| AZELAIC ACID | 123-99-9 |
| PYMETROZINE | 123312-89-0 |
| Methyl Dehydroabietate | 1235-74-1 |
| Hexanedioic Acid | 124-04-9 |
| OCTANOIC ACID | 124-07-2 |
| Methyl Tetradecanoate | 124-10-7 |
| 1-Nonene | 124-11-8 |
| OCTANAL | 124-13-0 |
| 2-(2-BUTOXY)ETHOXYETHYL ACETATE | 124-17-4 |
| N-Decane | 124-18-5 |
| 1-NONANAL | 124-19-6 |
| TETRADECANAL | 124-25-4 |
| OCTADECANAMIDE | 124-26-5 |
| CARBON DIOXIDE | 124-38-9 |
| FREE CARBON DIOXIDE | 124-38-9FREE |
| Dimethyl Amine | 124-40-3 |
| DIBROMOCHLOROMETHANE | 124-48-1 |
| HYDROGEN CATION | 12408-02-5 |
| Octicizer | 1241-94-7 |
| MANEB | 12427-38-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Hydrocodone | 125-29-1 |
| PRIMIDONE | 125-33-7 |
| Butabarbital | 125-40-6 |
| METHYPRYLON | 125-64-4 |
| Thiazole, 4-phenyl-2-(2-propyl-4-p | 125255-99-4 |
| ALPHA RADIATION | 12587-46-1 |
| BETA RADIATION | 12587-47-2 |
| 9,19-CYCLOLANOST-24-EN-3-OL, ACETATE, (3 | 1259-10-5 |
| 2,2-DIMETHYL-1,3-PROPANEDIOL | 126-30-7 |
| Thiophene, tetrahydro-, 1,1-dioxide | 126-33-0 |
| 2-Methyl-2-ethyl-1,3-dioxolane | 126-39-6 |
| O,O,O-TRIETHYL PHOSPHOROTHIOATE | 126-68-1 |
| TRIS(2,3-DIBROMOPROPYL) PHOSPHATE | 126-72-7 |
| TRIBUTYL PHOSPHATE | 126-73-8 |
| DEMETON-S | 126-75-0 |
| 2,4,7,9-Tetramethyl-5-decyn-4,7-di | 126-86-3 |
| METHYLACRYLONITRILE | 126-98-7 |
| 2-CHLORO-1,3-BUTADIENE | 126-99-8 |
| PCB-Aroclor 5442 | 12642-23-8 |
| Hexahydropyrrolizin-3-one | 126424-83-7 |
| TRIFLUSULFURON-METHYL | 126535-15-7 |
| 1,5,6,7-Tetramethyl-3-phenylbicycl | 126584-00-7 |
| PCB-1248 (AROCLOR 1248) | 12672-29-6 |
| PCB-1016 (AROCLOR 1016) | 12674-11-2 |
| FENHEXAMID | 126833-17-8 |
| 3,5,6-Trimethyl-p-quinone, 2-(2,5-dioxotetrahydrofuran-3-yl) | 126848-01-9 |
| 1-CHLORO-2-PROPANOL | 127-00-4 |
| PYRUVIC ACID | 127-17-3 |
| Tetrachloroethylene (PCE) | 127-18-4 |
| Tetrachloroethene-TCLP | 127-18-4TCLP |
| N,N-Dimethylacetamide | 127-19-5 |
| TARAXEROL | 127-22-0 |
| beta methyl ionone | 127-43-5 |
| Diphenylsulfone | 127-63-9 |
| Beta-Pinene | 127-91-3 |
| 1,3,3-Trimethylcyclohex-1-ene-4-ca | 127128-60-3 |
| Nitrogen 15/14 Ratio | 1272 |
| 2,2,11,11-TETRAMETHYLDODECANE | 127204-12-0 |
| Nitrogen, Ammonia + Ammonium | 1273 |
| Nitrogen, Ammonium | 1274 |
| Nitrogen, Organic | 1275 |
| 1-Allyl-1-but-3-enyl-1-silacyclobu | 127597-51-7 |
| PCB-AROCLORS (UNSPECIFIED) | 12767-79-2 |
| Decane, 1-bromo-2-methyl- | 127839-47-8 |
| Chlordane (Technical) | 12789-03-6 |
| Sodium Dimethyldithiocarbamate | 128-04-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,6-BIS(1,1-DIMETHYLETHYL)-4-METHYLPHENOL | 128-37-0 |
| 2,6-DI-TERT-BUTYLPHENOL | 128-39-2 |
| 1,4-BIS(P-TOLUIDINO)ANTHRAQUINONE | 128-80-3 |
| 2-METHYLHEPTANOIC ACID | 128441-06-5 |
| 1,3-Methanopentalene, 1,2,3... | 128600-88-4 |
| 8-Dimethylaminonaphthalene-1-carbo | 128644-69-9 |
| 1H-Pyrazolo[3,4-D]Pyrimidine-3,4(2H,5H)-Dione | 128850-53-3 |
| PYRENE | 129-00-0 |
| ETHANETHIOIC ACID, S-[8-(DIETHYLPHOSPHONO)OCTYL] ESTER | 129065-11-8 |
| 1,2,3,4,7,8-HEXABROMO-DIBENZOFURAN | 129880-08-6 |
| 2,2-Dimethyl-5,7-dinitro-1,3-diazaadamantane | 129886-84-6 |
| 1,2 BENZENEDIOL (CATECHOL) | 12BZDIOL |
| TOTAL 1,2-DICHLOROETHENE (CIS AND TRANS) | 12DCE |
| 1,4-NAPHTHOQUINONE | 130-15-4 |
| DICHLOROETHANES | 1300-21-6 |
| 2,6-DIMETHYLPHENOL | 1300-71-6 |
| Benzene, 2,4-dichloro-1-(trichloromethyl)- | 13014-18-1 |
| BENZENE,1,2-DICHLORO-4-(TRICHLOROMETHYL)- | 13014-24-9 |
| 2-METHYL-3-HEPTANONE | 13019-20-0 |
| Bentonite | 1302-78-9 |
| 2,2'-Dichlorobiphenyl (PCB 4) | 13029-08-8 |
| Phenol, 2-(1,1-dimethylethyl)-3-methyl- | 13037-79-1 |
| 4(1H)-PTERIDINONE,2-AMINO-7-METHYL- | 13040-58-9 |
| Calcium Oxide | 1305-78-8 |
| Benzene, 1-(methoxymethyl)-4-(1-me | 13051-63-3 |
| 1,2,3,4-Tetrahydro-2,7-Dimethyl Naphthalene | 13065-07-1 |
| 6-Octen-1-ol, 7-methyl-3-methylene | 13066-51-8 |
| 3-Methyl-2-(3-methylpentyl)-3-buten-1-ol | 13066-54-1 |
| TERBUFOS | 13071-79-9 |
| Dimethoxyanthracene; 1,4- | 13076-29-4 |
| Chromium(III) hydroxide | 1308-14-1 |
| Antimony Trioxide | 1309-64-4 |
| DIMETHYL PHTHALATE | 131-11-3 |
| DIPROPYL PHTHALATE | 131-16-8 |
| 1,2-Benzenedicarboxylic acid, dipe | 131-18-0 |
| Diisooctyl phthalate | 131-20-4 |
| Sodium Pentachlorophenate | 131-52-2 |
| OXYBENZONE | 131-57-7 |
| 1,2-Benzenedicarboxylic acid, mono | 131-70-4 |
| 2-CYCLOHEXYL-4,6-DINITROPHENOL | 131-89-5 |
| 2-Naphthalenol, 1-nitroso- | 131-91-9 |
| Bromoacetic acid, pentadecyl ester | 131143-01-6 |
| 1,2,3-Trichloro- (Z)-1-Propene | 13116-57-9 |
| TRANS-1,2,3-TRICHLOROPROPENE | 13116-58-0 |
| 2,3,4,7,8-PENTABROMO-DIBENZOFURAN | 131166-92-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| cis-13-Octadecenoic acid | 13126-39-1 |
| Decanoic acid, silver(1+) salt | 13126-67-5 |
| PHENOL-D6 | 13127-88-3 |
| Phenol-d6-TCLP | 13127-88-3TCLP |
| Nickel Oxide | 1313-99-1 |
| Thallic Oxide | 1314-32-5 |
| Antimony Pentoxide | 1314-60-9 |
| VANADIUM PENTOXIDE | 1314-62-1 |
| Zinc Phosphide | 1314-84-7 |
| 3-Methyl Decane | 13151-34-3 |
| 3-METHYL DECANE A | 13151-34-3A |
| 3-METHYL DECANE B | 13151-34-3B |
| 5-METHYLDECANE | 13151-35-4 |
| Cyclooctene, 3-methyl- | 13152-05-1 |
| 2,4-Dodecadienal | 13162-47-5 |
| CUPROUS OXIDE | 1317-39-1 |
| PHOSPHAMIDON | 13171-21-6 |
| (2,3-Diphenylcyclopropyl)methyl ph | 131758-71-9 |
| 2-Bromo dodecane | 13187-99-0 |
| CRESOLS, TOTAL | 1319-77-3 |
| ETHOPROP | 13194-48-4 |
| INDOPHENOL | 132-31-0 |
| 3-AMINO-9-ETHYLCARBAZOLE | 132-32-1 |
| Dibenzofuran | 132-64-9 |
| Dibenzothiophene (Synfuel) | 132-65-0 |
| Dichlorotetrafluoroethane | 1320-37-2 |
| BENZENE,1,2-BIS(DIBROMOMETHYL)- | 13209-15-9 |
| PENTACHLORONAPHTHALENE | 1321-64-8 |
| TRICHLORONAPHTHALENE | 1321-65-9 |
| NAPHTHOL | 1321-67-1 |
| Diethenylbenzene | 1321-74-0 |
| Methyl Naphthalene | 1321-94-4 |
| Methylnaphthalene Isomer | 1321-94-4ISO |
| PCB-Aroclor 1016/1221 | 1322 |
| PCB-Aroclor 1242/1248 | 1323 |
| RADIUM-224 | 13233-32-4 |
| PCB-Aroclor 1242/1248/1254 | 1324 |
| PCB-Aroclor 1242/1248/1260 | 1325 |
| HFPO-DA | 13252-13-6 |
| PCB-Aroclor 1242/1254 | 1326 |
| PCB-Aroclor 1242/1254/1260 | 1327 |
| PCB-Aroclor 1242/1260 | 1328 |
| 3-ETHYL TRIDECANE | 13286-73-2 |
| Heptadecane, 8-Methyl- | 13287-23-5 |
| NONADECANE, 9-METHYL- | 13287-24-6 |
| PCB-Aroclor 1248/1254 | 1329 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TOTAL XYLENES | 133-02-07 |
| CAPTAN | 133-06-2 |
| FOLPET | 133-07-3 |
| 2-METHYLBENZENESULFONYLCHLORIDE | 133-59-5 |
| CHLORAMBEN | 133-90-4 |
| PCB-Aroclor 1248/1254/1260 | 1330 |
| Xylenes | 1330-20-7 |
| Diisooctyl Adipate | 1330-86-5 |
| PCB-Aroclor 1248/1260 | 1331 |
| Succinimide, N-(morpholinomethyl)- | 13314-97-1 |
| PCB-Aroclor 1254/1260 | 1332 |
| ASBESTOS | 1332-21-4 |
| Antimony Tetroxide | 1332-81-6 |
| 2-PROPEN-1-ONE,1-(2-HYDROXYPHENYL)-3-(4-HYDROXY | 13323-66-5 |
| Methyl Pyridine | 1333-41-1 |
| HYDROGEN | 1333-74-0 |
| Lead subacetate | 1335-32-6 |
| 1-DIMETHYLPHENYL-ETHAN-1-ONE | 1335-42-8 |
| TETRACHLORONAPHTHALENE | 1335-88-2 |
| Phenols | 1336-35-2 |
| Polychlorinated Biphenyl (PCBs), Total PCB Congeners | 1336-36-3 |
| Total PCBs (7 Aroclors) | 1336-36-3(7) |
| Total PCBs (7 Aroclors) (ND*1) | 1336-36-3(7)ND1 |
| Total PCBs (7 Aroclors) (ND*0.5) | 1336-36-3(7)ND5 |
| Total PCBs (9 Aroclors) | 1336-36-3(9) |
| Total PCBs (9 Aroclors) (ND*1) | 1336-36-3(9)ND1 |
| Total PCBs (9 Aroclors) (ND*0.5) | 1336-36-3(9)ND5 |
| Polychlorinated Biphenyls (high risk) | 1336-36-3_H |
| Polychlorinated Biphenyls (Low risk) | 1336-36-3_L |
| Polychlorinated Biphenyls (Lowest risk) | 1336-36-3_LT |
| Total PCBs congener (209 specified) (ND*1) | 1336-36-3209ND1 |
| Total PCBs congener (209 specified) (ND*0.5) | 1336-36-3209ND5 |
| Total PCBs congener (209 specified) | 1336-36-3CON209 |
| 1-PENTADECENE | 13360-61-7 |
| 7-METHYLTHIENO[3,2-B]PYRIDINE | 13362-83-9 |
| PCB-105/132/153 | 1338 |
| Methyl Ethyl Ketone Peroxide | 1338-23-4 |
| Cyclohexanecarboxylic acid, 4-prop | 133856-82-3 |
| Ethanone, 1-(1-methylcyclopentyl)- | 13388-93-7 |
| Cyclohexanone, 2,3-dimethyl- | 13395-76-1 |
| 1-NAPHTHYLAMINE | 134-32-7 |
| N,N-DIETHYL-3-METHYL BENZAMIDE | 134-62-3 |
| 4-Hydroxy-3,5-Dimethoxybenzaldehyde | 134-96-3 |
| Acetamide, N-(2,3-dimethylphenyl)- | 134-98-5 |
| PCB-123/149 | 1341 |
| 2-Butene, 1-chloro-2-methyl- | 13417-43-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Nonen-4-yn-1-ol, (Z)- | 134225-90-4 |
| 3-(2-Methyl-propenyl)-1H-indene | 134261-85-1 |
| 1-(2-METHOXYPROPOXY)-2-PROPANOL | 13429-07-7 |
| 1,5,6,7-Tetramethylbicyclo[3.2.0]h | 134329-46-7 |
| 5-(3-AMINOPROPYL)-5,10-DIHYDRO-11H-DIBENZO[B,E] [1,4]DIAZEPIN-11-ONE | 13450-73-2 |
| Barite | 13462-86-7 |
| NICKEL CARBONYL | 13463-39-3 |
| Titanium Dioxide | 13463-67-7 |
| Propanoic acid, pentafluoro-, hexyl ester | 134639-01-3 |
| 3-Carene | 13466-78-9 |
| 11-n-Butyldocosane | 13475-76-8 |
| 5-ETHYL-2-METHYLHEPTANE | 13475-78-0 |
| 2,2,3,3-TETRAMETHYL-HEXANE | 13475-81-5 |
| 2,2,4,6,6-PENTAMETHYL HEPTANE | 13475-82-6 |
| Methyl Ester-10-Octadecenoic Acid | 13481-95-3 |
| Benzeneacetic acid, .alpha.-cyano- | 134882-04-5 |
| PCB-138/163 | 1349 |
| TELLURIUM | 13494-80-9 |
| 1,2-Diethylbenzene | 135-01-3 |
| 2-Naphthalenol | 135-19-3 |
| PENTACENE | 135-48-8 |
| Phenoxazine | 135-67-1 |
| Quaterphenyl; 4- | 135-70-6 |
| 6-ISOPROPYLQUINOLINE | 135-79-5 |
| Sec-Butylbenzene | 135-98-8 |
| Cyclohexene,1-(2-propenyl)- | 13511-13-2 |
| Monoaluminum phosphate | 13530-50-2 |
| Butane, 1,1-[ethylidenebis(oxy)]b | 13535-43-8 |
| Diazene, bis(2-chlorophenyl)-, 1-o | 13556-84-8 |
| DECHLORANE PLUS | 13560-89-9 |
| Quinalphos | 13593-03-8 |
| SILOXANE | 13597-73-4 |
| Butyl Benzoate | 136-60-7 |
| 1H-Benzotriazole, 5-methyl- | 136-85-6 |
| 1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a | 13601-88-2 |
| 4-Pyridinol, 2,6-dimethyl- | 13603-44-6 |
| Cycloheptanone, 4-methyl-, (R)- | 13609-59-1 |
| 1,4-Diethyl-2-methylbenzene | 13632-94-5 |
| Total Polychlorinated Dibenzo-P-Dioxins | 136677-09-03 |
| POLYCHLORINATED DIBENZOFURANS (TOTAL) | 136677-10-6 |
| 2-Propanol, 1-chloro-, phosphate (3:1) | 13674-84-5 |
| Tris(1,3-Dichloroisopropyl) Phosphate | 13674-87-8 |
| M-P-XYLENE | 136777-61-2 |
| Phenmedipham | 13684-63-4 |
| 9,9-DIMETHYL-9-SILAFLUORENE | 13688-68-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,4,5-TRIMETHYLANILINE | 137-17-7 |
| THIRAM | 137-26-8 |
| ZIRAM | 137-30-4 |
| 2-METHYL-1-BUTANOL | 137-32-6 |
| Metham Sodium | 137-42-8 |
| 1,3-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester | 137-89-3 |
| VANADIUM (III) SULFATE (COMMERCIAL) | 13701-70-7 |
| Benzene, (1,4-Cyclohexadien-1-Yl)- | 13703-52-1 |
| Sodium Metavanadate | 13718-26-8 |
| 1,2,4,8-Tetramethylbicyclo[6.3.0]u | 137235-51-9 |
| 1R,4R,7R,11R-1,3,4,7-Tetramethyltr | 137235-59-7 |
| Aluminum metaphosphate | 13776-88-0 |
| Bis(1-chloro-2-propyl)(3-chloro-1-propyl | 137909-40-1 |
| HEXATHIANE | 13798-23-7 |
| Butyl Lactate; N- | 138-22-7 |
| Limonene | 138-86-3 |
| 1,2,3,4-Tetrahydro-1-phenyl-1,2,3-methanonaphthalene | 138089-69-7 |
| 9-PHENYL-5H-BENZOCYCLOHEPTENE | 138089-71-1 |
| IMIDACLOPRID | 138261-41-3 |
| m-Menthane, (1S,3R)-(+)- | 13837-66-6 |
| Potassium tripolyphosphate | 13845-36-8 |
| 4-Methyl-1,4-heptadiene | 13857-55-1 |
| 2(3H)-Furanone, dihydro-4,4-dimeth | 13861-97-7 |
| Bromine Chloride | 13863-41-7 |
| CARYOPHYLLENE | 13877-93-5 |
| Aminomethanesulfonic acid | 13881-91-9 |
| 4-CYCLOPENTADIENE-1-ETHANAMINE | 138816-65-6 |
| 4-PENTEN-2-ONE | 13891-87-7 |
| Cyclohexene, 1-methyl-5-(1-methyle | 13898-73-2 |
| CIS-1-BROMO-2-CHLOROCYCLOHEXANE | 13898-96-9 |
| NITRILOTRIACETATE | 139-13-9 |
| PROPAZINE | 139-40-2 |
| Cholest-3-ene, (5.beta.)- | 13901-20-7 |
| Semustine | 13909-09-6 |
| DISULFIDE, BIS(2-METHOXYPHENYL) | 13920-94-0 |
| ALPHA,ALPHA,4-TRICHLOROTOLUENE | 13940-94-8 |
| PCB-4/10 | 1395 |
| ALUMINUMTRIS(ACETYLACETONATE) | 13963-57-0 |
| Potassium-40 | 13966-00-2 |
| Beryllium-7 | 13966-02-4 |
| Calcium-45 | 13966-05-7 |
| Uranium-234 | 13966-29-5 |
| Manganese-54 | 13966-31-9 |
| Sodium-22 | 13966-32-0 |
| Ruthenium-106 | 13967-48-1 |
| Scandium 46 | 13967-63-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cesium-134 | 13967-70-9 |
| Zirconium-95 | 13967-71-0 |
| Strontium 85 | 13967-73-2 |
| Cerium-141 | 13967-74-3 |
| Niobium-95 | 13967-76-5 |
| Thallium-204 | 13968-51-9 |
| Ruthenium-103 | 13968-53-1 |
| Uranium-233 | 13968-55-3 |
| NEPTUNIUM-239 | 13968-59-7 |
| PCB-41/64/71 | 1397 |
| PCB-41/64/72 | 1398 |
| HEXAHYDRO-1,3,5-TRINITROSO-1,3,5-TRIAZINE | 13980-04-6 |
| Protactinium-233 | 13981-14-1 |
| Curium-244 | 13981-15-2 |
| Plutonium 238 | 13981-16-3 |
| Nickel-63 | 13981-37-8 |
| Cobalt-58 | 13981-38-9 |
| Barium-133 | 13981-41-4 |
| Cobalt-57 | 13981-50-5 |
| Polonium-210 | 13981-52-7 |
| Plutonium-242 | 13982-10-0 |
| CERIUM-139 | 13982-30-4 |
| Bismuth-207 | 13982-38-2 |
| Zinc-65 | 13982-39-3 |
| Radium-226 | 13982-63-3 |
| Uranium-236 | 13982-70-2 |
| Mercury 203 | 13982-78-0 |
| Krypton-85 | 13983-27-2 |
| ISOTOPE SPECIFIC CIS-DCE | 13C12C-CDCE |
| ISOTOPE SPECIFIC PCE | 13C12C-PCE |
| ISOTOPE SPECIFIC TCE | 13C12C-TCE |
| ISOTOPE SPECIFIC VC | 13C12C-VC |
| 13C2-Perfluorodecanoic acid | 13C2PFDA |
| 13C2-Perfluorododecanoic acid | 13C2PFDOA |
| 13C2 PERFLUORODODECANOIC ACID | 13C2PFDODA |
| 13C2-Perfluorohexanoic acid | 13C2PFHXA |
| 13C2-PERFLUOROOCTANOIC ACID | 13C2PFOA |
| 13C2-PERFLUOROTETRADECANOIC ACID | 13C2PFTEDA |
| 13C2-Perfluoroundecanoic acid | 13C2PFUNA |
| 13C3-PERFLUOROBUTANE SULFONATE | 13C3PFBS |
| 13C3-PERFLUOROHEXANESULFONIC ACID | 13C3PFHXS |
| 13C4-PERFLUOROBUTANOIC ACID | 13C4PFBA |
| 13C4-Perfluoroheptanoic acid | 13C4PFHPA |
| 13C4-Perfluorooctanoic acid | 13C4PFOA |
| 13C4-Perfluorooctane sulfonic acid | 13C4PFOS |
| 13C5-PERFLUOROHEXANOIC ACID | 13C5PFHXA |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 13C5-Perfluorononanoic acid | 13C5PFNA |
| PERFLUORO-N-[1,2,3,4,5-13C5] NONANOIC ACID | 13C5PFNNA |
| 13C5-PERFLUOROPENTANOIC ACID | 13C5PFPEA |
| 13C6-PERFLUORODECANOIC ACID | 13C6PFDA |
| 13C7-PERFLUOROUNDECANOIC ACID | 13C7PFUNA |
| 13C7-PERFLUOROUNDECANOIC ACID (13C7-PFUnDA) | 13C7PFUNDA |
| 13C8-PERFLUOROOCTANESULFONAMIDE | 13C8FOSA |
| 13C8-PERFLUOROOCTANOIC ACID | 13C8PFOA |
| 13C8-PERFLUOROOCTANESULFONATE | 13C8PFOS |
| 13C9-PERFLUORONONANOIC ACIA | 13C9FNA |
| 13C9-PERFLUORONONANOIC ACID | 13C9PFNA |
| 1,3-DICHLORO-3-PROPANOL | 13DCPR3OH |
| 1,3-DIIODOPENTANE | 13DIIPTA |
| Benzyl Cyanide | 140-29-4 |
| ARAMITE (TOTAL) | 140-57-8 |
| 4-(1,1,3,3-Tetramethylbutyl)phenol | 140-66-9 |
| BENZENE, 1-METHYL-4-(1-METHYLETHYLIDENE)- | 140-67-0 |
| ETHYL ACRYLATE | 140-88-5 |
| D-Friedoolean-14-Ene, 3-Methoxy-, (3.Bet | 14021-23-9 |
| l-Menthone | 14073-97-3 |
| ALACHLOR ESA | 140939-15-7 |
| TETRAZENE | 14097-21-3 |
| 2-Butenedioic acid (E)-, bis(2-eth | 141-02-6 |
| DIETHYL MALEATE | 141-05-9 |
| RICINOLEIC ACID | 141-22-0 |
| N-BUTYL ACRYLATE | 141-32-2 |
| 2-AMINOETHANOL | 141-43-5 |
| Decamethyltetrasiloxane | 141-62-8 |
| Dicrotophos | 141-66-2 |
| Ethyl Acetate | 141-78-6 |
| Mesityl Oxide | 141-79-7 |
| PROPANEDIOIC ACID | 141-82-2 |
| 1,3-Diethyl Benzene | 141-93-5 |
| ETHYL ACETOACETATE | 141-97-9 |
| Cadmium-109 | 14109-32-1 |
| ISOXAFLUTOLE | 141112-29-0 |
| Molybdenum-99 | 14119-15-4 |
| Plutonium-241 | 14119-32-5 |
| Plutonium-240 | 14119-33-6 |
| Plutonium-244 | 14119-34-7 |
| PCB-66/95 | 1412 |
| 5-METHYL-5-PHENYL-2-HEXANONE | 14128-61-1 |
| 4-Octen-3-one | 14129-48-7 |
| Technetium 99 | 14133-76-7 |
| PCB-7/9 | 1414 |
| Strontium-89 | 14158-27-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Uranium-232 | 14158-29-3 |
| TETRATRIACONTANE | 14167-59-0 |
| 2-METHYLTETRATRIACONTANE | 14167-65-8 |
| INDIUM-115 | 14191-71-0 |
| 2-HYDROXYPYRIDINE | 142-08-5 |
| Bis(2-ethylhexyl) maleate | 142-16-5 |
| 1,3-DICHLOROPROPANE | 142-28-9 |
| CYCLOPENTENE | 142-29-0 |
| DIMETHYLHEXYNEDIOL | 142-30-3 |
| Nabam | 142-59-6 |
| Hexanoyl chloride | 142-61-0 |
| HEXANOIC ACID (DOT) | 142-62-1 |
| Tetrahydropyran | 142-68-7 |
| Dodecanamide, N-(2-hydroxyethyl)- | 142-78-9 |
| N-HEPTANE | 142-82-5 |
| 2-METHYL-2-PROPENOIC ACID, DODECYL ESTER | 142-90-5 |
| Isopropyl Palmitate | 142-91-6 |
| Acetic acid, hexyl ester | 142-92-7 |
| N-BUTYL ETHER | 142-96-1 |
| Bayer-73 | 1420-04-8 |
| 2-BROMO-1,3-CYCLOPENTANEDIONE | 14203-24-8 |
| BENZOIC ACID, 3,5-BIS (1,1-DIMETHYLETHYL) | 1421-49-4 |
| 1-NITRO-2,4,6-TRIMETHOXYBENZENE | 14227-18-0 |
| PROPYLENE GLYCOL METHYL ETHER ACETATE | 142300-82-1 |
| Antimony-125 | 14234-35-6 |
| 2-Naphthalenol, decahydro- | 1424-36-8 |
| Hexanoic acid, trimethylsilyl ester | 14246-15-2 |
| Bicyclo[3.2.1]octan-3-one | 14252-05-2 |
| Lead-210 | 14255-04-0 |
| Phosphate ion | 14265-44-2 |
| SULFITE (AS SO3) | 14265-45-3 |
| Selenium 75 | 14265-71-5 |
| Thorium-230 | 14269-63-7 |
| Thorium-228 | 14274-82-9 |
| Hydroxyl Ion | 14280-30-9 |
| Myristin, 1,3-diaceto-2- | 14290-23-4 |
| DODECANOIC ACID | 143-07-7 |
| 1-Nonanol | 143-08-8 |
| Triethylene Glycol Monobutyl Ether | 143-22-6 |
| TETRAETHYLENE GLYCOL DIMETHYL ETHER | 143-24-8 |
| Oleyl Alcohol | 143-28-2 |
| Sodium Cyanide | 143-33-9 |
| KEPONE | 143-50-0 |
| 9H-Fluorene, 2-Methyl- | 1430-97-3 |
| BENZO[B]THIOPHENE, 4-METHYL- | 14315-11-8 |
| Benzo[b]thiophene, 5-methyl- | 14315-14-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Actinium 228 | 14331-83-0 |
| Protactinium 231 | 14331-85-2 |
| Vanadium 48 | 14331-97-6 |
| Nickel-59 | 14336-70-0 |
| 1,3-Dibromo-5-fluorobenzene | 1435-51-4 |
| 1,4-DIBROMO-2-FLUOROBENZENE | 1435-52-5 |
| 2,4-DIBROMO-1-FLUOROBENZENE | 1435-53-6 |
| (E)-CINNAMALDEHYDE | 14371-10-9 |
| Promethium-147 | 14380-75-7 |
| Thiosulfate | 14383-50-7 |
| GALLIUM-71 | 14391-03-8 |
| Europium 155 | 14391-16-3 |
| SILVER-108 (METASTABLE) | 14391-65-2 |
| SILVER-110M (METASTABLE) | 14391-76-5 |
| Chromium-51 | 14392-02-0 |
| trans-2-methyldecalin (equatorial) | 14398-71-1 |
| 2,2,4-TRIMETHYL-1,3-PENTANEDIOL | 144-19-4 |
| FLUOROACETIC ACID | 144-49-0 |
| 1(2H)-PHENANTHRENONE,3,4,9,10-TETRAHYDRO-7-METH | 14427-61-3 |
| 1-n-butyladamantane | 14449-41-3 |
| Diisopropyl Methylphosphonate | 1445-75-6 |
| BENZENEMETHANOL, .ALPHA.-METHYL-, | 1445-91-6 |
| 3-BROMO-2-FLUOROBENZOTRIFLUORIDE | 144584-67-8 |
| Myristin, 2,3-diaceto-1- | 14473-55-3 |
| FERBAM | 14484-64-1 |
| 2,2,3-TRIMETHYL CYCLOBUTANONE | 1449-49-6 |
| ENDOTHAL | 145-73-3 |
| Cyclohexene, 1-ethyl- | 1453-24-3 |
| NONADECANOL | 1454-84-8 |
| 1-HEPTADECANOL | 1454-85-9 |
| 3-METHYLBENZOTHIOPHENE | 1455-18-1 |
| Estra-1,3,5(10)-triene, 3-methoxy- | 14550-57-3 |
| 2,4,6-Cycloheptatrien-1-one, 2-phe | 14562-09-5 |
| TREMOLITE | 14567-73-8 |
| Iron-59 | 14596-12-4 |
| Phosphorus, Isotope Of Mass 32 | 14596-37-3 |
| 1,2-Benzenedicarboxylic acid, bis( | 146-50-9 |
| TRANS-1,2-CYCLOHEXANEDIOL | 1460-57-7 |
| Cadina-1(10),6,8-triene | 1460-96-4 |
| Stannane, tributylchloro- | 1461-22-9 |
| TETRABUTYLTIN | 1461-25-2 |
| CYCLOHEXENE,1-METHYL-5-(1-METHYLETHENYL) | 1461-27-4 |
| 2-Butenoic acid, 4-nitrophenyl est | 14617-88-0 |
| METHYLCYCLOPENTANOL | 1462-03-9 |
| Triethylypentoxysilane | 14629-52-8 |
| Trimethyl Pyrazine | 14667-55-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Ethanone, 1-(2,3,4-trimethylphenyl)- | 1467-36-3 |
| 3-Ethyl-2-Methyl-Heptane | 14676-29-0 |
| Benzene,1,3,5-trimethyl-2-(1-methylethenyl)- | 14679-13-1 |
| Manganese-56 | 14681-52-8 |
| Iron-55 | 14681-59-5 |
| Antimony-124 | 14683-10-4 |
| Europium-152; Isotope | 14683-23-9 |
| 2,3-DIHYDRO-1H-INDEN-5-OL | 1470-94-6 |
| PYRROLO [1,2-A] PYRAZINE-1,4-DIONE, HEXAHYDRO-3-(PHENYLMETHYL) | 14705-60-3 |
| 2,2,4-TRIMETHYL HEPTANE | 14720-74-2 |
| 2,4'-Dibromodiphenyl ether | 147217-71-8 |
| 2,2',4-TRIBROMODIPHENYL ETHER | 147217-75-2 |
| 2,3',4-TRIBROMODIPHENYL ETHER | 147217-78-5 |
| 3,3',4-Tribromodiphenyl ether | 147217-80-9 |
| 3,4,4'-Tribromodiphenyl ether | 147217-81-0 |
| BISMUTH-214 | 14733-03-0 |
| CIS-1,4-DICHLORO-2-BUTENE | 1476-11-5 |
| Aroclor 1210 | 147601-87-4 |
| Carbon-14 | 14762-75-5 |
| Cerium-144 | 14762-78-8 |
| NITROGEN, NITRATE (AS N) | 14797-55-8 |
| NITROGEN, NITRITE | 14797-65-0 |
| PERCHLORATE | 14797-73-0 |
| AMMONIUM | 14798-03-9 |
| Barium-140 | 14798-08-4 |
| Sodium Diethyldithiocarbamate | 148-18-5 |
| Quartz | 14808-60-7 |
| SULFATE (AS SO4) | 14808-79-8 |
| SPIRO [5.5] UNDECAND; | 1481-99-8 |
| 1,19-EICOSADIENE | 14811-95-1 |
| Benzene, 2,4-dimethyl-1-(1-methylp | 1483-60-9 |
| Iodine 133 | 14834-67-4 |
| BENZENE, 1-CHLORO-2-[2-CHLORO-1-(4-CHLOROPHENYL)ETHENYL]- | 14835-94-0 |
| Radon-222 | 14859-67-7 |
| Biphenyl-D10 | 1486-01-7 |
| Vinyl crotonate | 14861-06-4 |
| 4,7-Methano-5H-inden-5-one, 3,3a,4,6,7,7a-hexahydro | 14888-58-5 |
| 2-Butanol, (R)- | 14898-79-4 |
| Mercaptobenzothiazole | 149-30-4 |
| 2-ETHYLHEXANOIC ACID | 149-57-5 |
| 2,6,10-Trimethyltetradecane | 14905-56-7 |
| Bismuth-212 | 14913-49-6 |
| Thallium-208 | 14913-50-9 |
| Barium-131 | 14914-75-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Hexadecanoic acid, 4-nitrophenyl ester | 1492-30-4 |
| Phenyl aziridinecarboxylate | 14924-97-1 |
| Thorium-231 | 14932-40-2 |
| Xenon-133 | 14932-42-4 |
| Actinium 227 | 14952-40-0 |
| CHOLESTANE | 14982-53-7 |
| 9,10-DIPHENYLANTHRACENE | 1499-10-1 |
| 1,4-BUTANEDIOL | 14BTADIOL |
| MERPHOS | 150-50-5 |
| 3-(P-CHLOROPHENYL)-1,1-DIMETHYLUREA | 150-68-5 |
| 4-METHOXYPHENOL | 150-76-5 |
| Phytol | 150-86-7 |
| (Z)CYCLODODECENE | 1501-82-2 |
| TRIMETHYL BENZOIC ACID | 15012-36-9 |
| 2-Propenal, 3-(4-methylphenyl)- | 1504-75-2 |
| FURAN, TETRAHYDRO-2,2,5,5-TETRAMETHYL- | 15045-43-9 |
| Iodine-129 | 15046-84-1 |
| Thorium-234 | 15065-10-8 |
| Acenaphthene-D10 | 15067-26-2 |
| Lead-214 | 15067-28-4 |
| Lead-212 | 15092-94-1 |
| THIOUREA, N-ETHYL-N,N-DIPHENYL- | 15093-51-3 |
| 3-OCTANOL, 3,6-DIMETHYL- | 151-19-9 |
| Potassium Cyanide | 151-50-8 |
| Aziridine | 151-56-4 |
| Protactinium 234 | 15100-28-4 |
| Plutonium 239 | 15117-48-3 |
| Uranium-235 | 15117-96-1 |
| Trialuminum sodium tetra decahydrogenoctaorthophosphate (dihydrate) | 15136-87-5 |
| Ethanol, 2-(4-methylphenoxy)- | 15149-10-7 |
| 4-Methylphthalaldehyde | 15158-36-8 |
| 2-Methylcyclobutanone | 1517-15-3 |
| PHENANTHRENE-D10 | 1517-22-2 |
| 4-HYDROXY-3-METHYLBENZALDEHYDE | 15174-69-3 |
| 2,5-DIMETHYL-1,4-DIOXANE | 15176-21-3 |
| Benzene, 1-ethyl-3,5-diisopropyl- | 15181-13-2 |
| Aroclor 1216 | 151820-27-8 |
| Bicyclo[2.2.1]heptane, 2-methyl- | 15185-11-2 |
| o-Menth-8-ene | 15193-25-6 |
| OCTAMETHYL PYROPHOSPHORAMIDE | 152-16-9 |
| PERYLENE-D12 | 1520-96-3 |
| 3-Octyne | 15232-76-5 |
| Cyclohexene, 1-nonyl- | 15232-88-9 |
| 1-(benzyloxy)-2,4-Difluorobenzene | 152434-86-1 |
| Radium-228 | 15262-20-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Ruthenium-103/106 | 1528 |
| ETHYLIDENECYCLOBUTANE | 1528-21-8 |
| (1-METHYLETHYLIDENE)-CYCLOBUTANE | 1528-22-9 |
| TRIMETHYL (PHENOXY) SILANE | 1529-17-5 |
| NAPROPAMIDE | 15299-99-7 |
| Ruthenium-106/Rhodium-106 | 1530 |
| NIACIDE | 15339-36-3 |
| Ethanoic Acid, S-Methyl Ester | 1534-08-3 |
| 3-DODECANONE | 1534-27-6 |
| Bicyclo[3.1.1]heptan-3-one, 2,6,6- | 15358-88-0 |
| THIAMETHOXAM | 153719-23-4 |
| Hexachlorocyclohexane; Epsilon- | 1537222 |
| Cyclohexen-1-Yl; Bi-2- | 1541-20-4 |
| Plutonium-236 | 15411-92-4 |
| Iron, Ion (Fe2+) | 15438-31-0 |
| Cyclohexanol, 1,3-dimethyl-... | 15466-94-1 |
| 2-(Methylthio)-propane | 1551-21-9 |
| 1,5-Cyclooctadiene (Z,Z)- | 1552-12-1 |
| Bromate | 15541-45-4 |
| 7-Hydroxy-2,5,8-quinoline trione | 15544-54-4 |
| 4-Methyl-9H-fluorene | 1556-99-6 |
| SUBSTRATE - CLAY | 1556.5 |
| Europium-154; Isotope | 15585-10-1 |
| ETHANOL, 2-[(2-ETHYLHEXYL)OXY]- | 1559-35-9 |
| 1,2,3,4-Tetrahydro-1-Methyl-Naphthalene | 1559-81-5 |
| Thorium-229 | 15594-54-4 |
| 1-HENEICOSANOL | 15594-90-8 |
| 2,4,6-Tribromodiphenyl ether | 155999-95-4 |
| CIS-1,2-DICHLOROETHYLENE | 156-59-2 |
| TRANS-1,2-DICHLOROETHENE | 156-60-5 |
| BENZENE, 2-BUTENYL | 1560-06-1 |
| 2-Methyl-Eicosane | 1560-84-5 |
| DIMETHYL OCTADECANE | 1560-86-7 |
| 2-Methyl Heptadecane | 1560-89-0 |
| 2-METHYL PENTADECANE | 1560-93-6 |
| Tetradecane, 2-methyl- | 1560-95-8 |
| 2-Methyl Tridecane | 1560-96-9 |
| 2-METHYL-DODECANE | 1560-97-0 |
| Cholestan-3-one | 15600-08-5 |
| 2-CHLOROCYCLOHEXANOL | 1561-86-0 |
| Radium-223 | 15623-45-7 |
| Thorium-227 | 15623-47-9 |
| 2,3-Dihydro-2,2-Dimethyl-7-Benzofuranol | 1563-38-8 |
| CARBOFURAN | 1563-66-2 |
| SUBSTRATE - GRAVEL | 1564 |
| SUBSTRATE - COARSE SAND | 1567.5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| BENZENE,1,1-(1-METHYLETHYLIDENE)BIS[4-METHOXY- | 1568-83-8 |
| Fenproporex | 15686-61-0 |
| IBUPROFEN | 15687-27-1 |
| 3-Penten-2-ol | 1569-50-2 |
| 4-CHLORO-2-METHYLPHENOL | 1570-64-5 |
| Dichloro-O-Cresol; 4,6- | 1570-65-6 |
| NEPTUNIUM-236 | 15700-36-4 |
| Plutonium-243 | 15706-37-3 |
| (R)-(-)-3-Methyl-2-butanol | 1572-93-6 |
| 4-Heptanone, 3-methyl- | 15726-15-5 |
| SUBSTRATE - SAND, FINE | 1573 |
| SUBSTRATE - SAND, MEDIUM | 1574 |
| 3,6-Dimethylphenanthrene | 1576-67-6 |
| 2,7-Dimethylphenanthrene | 1576-69-8 |
| 2-PENTENAL, (E)- | 1576-87-0 |
| Acetoacetic acid, 1-thio-, S-allyl | 15780-65-1 |
| Dodecyl trimethyl ammonium bromide | 157929-06-1 |
| TRIFLURALIN | 1582-09-8 |
| 3,4-Methylphenol | 15831-10-4 |
| 1-BROMO-4-ETHYLBENZENE | 1585-07-5 |
| Trichlorobiphenyl; 2,4,5- (PCB 29) | 15862-07-4 |
| 3-ETHYL HEPTANE | 15869-80-4 |
| 4-ETHYL OCTANE | 15869-86-0 |
| TRIMETHYL HEPTANE | 15869-87-1 |
| 2,5-Dimethyloctane | 15869-89-3 |
| 3,5-DIMETHYL OCTANE | 15869-93-9 |
| 3,6-DIMETHYL OCTANE | 15869-94-0 |
| 4,5-Dimethyloctane | 15869-96-2 |
| 1-Methyl-2(2-Propenyl)-Benzene | 1587-04-8 |
| 2-METHYL-1-HEPTENE | 15870-10-7 |
| Phosphine, methyl-(2,4,6-triisopro | 158748-69-7 |
| 3-METHYLPENTANAL | 15877-57-3 |
| CIS-1,2-TRANS-3-TRIMETHYLCYCLOPENTANE | 15890-40-1 |
| 2-Butanol, (.+/-.)- | 15892-23-6 |
| Chloest-2-ene | 15910-23-3 |
| Cyclohexanone, 5-methyl-2-(1-methy | 15932-80-6 |
| Benzene, 1-methyl-4-butyl | 1595-05-7 |
| 1-Methyl-4-(1-Methylpropyl)Benzene | 1595-16-0 |
| 2,3,4-TRICHLOROPHENOL | 15950-66-0 |
| Daminozide | 1596-84-5 |
| 2-((hexadecyloxy)methyl)-Oxirane | 15965-99-8 |
| 2,2',6,6'-Tetrachlorobiphenyl (PCB 54) | 15968-05-5 |
| ALACHLOR | 15972-60-8 |
| 1,4-OXATHIANE | 15980-15-1 |
| 1-DOCOSENE | 1599-67-3 |
| Henicos-1-ene | 1599-68-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| PYRIDINE,2,6-DICHLORO-3-NITRO- | 16013-85-7 |
| Bicyclo[3.1.1]heptan-2-one, 3,6,6- | 16022-08-5 |
| 2-UNDECANONE,6,10-DIMETHYL- | 1604-34-8 |
| 1,4-Diisopropenylbenzene | 1605-18-1 |
| 1,1-Dimethyl-1-silacyclo-3-pentene | 16054-12-9 |
| 1,3-Diamino-5,6-dihydrobenzo[f]qui | 16061-72-6 |
| CHROMIUM III | 16065-83-1 |
| Direct Brown 95 | 16071-86-6 |
| Heptachlorobiphenyl-C13; 2,2',3,3',4,4',5- (PCB 170L) | 160901-80-4 |
| Heptachlorobiphenyl-C13; 2,2′,3,4,4′,5,5′- (PCB 180L) | 160901-82-6 |
| ATRATON | 1610-17-9 |
| PROMETON | 1610-18-0 |
| METHANE,TRICYCLOHEXYL- | 1610-24-8 |
| DODECAHYDROTRIPHENYLENE | 1610-39-5 |
| Chloro-1-Propene; (Z)-1- | 16136-84-8 |
| Ethane, 1-chloro-1-fluoro- | 1615-75-4 |
| A'-Neogammacer-22(29)-ene | 1615-91-4 |
| LUP-20(29)-EN-3-ONE | 1617-70-5 |
| Naphthalene, decahydro-2,6-dimethy | 1618-22-0 |
| Naphthalene, 2-ethyldecahydro- | 1618-23-1 |
| Bicyclopentylidene | 16189-35-8 |
| BENZOIC ACID, 3,5-BIS(1,1-DIMETHYLETHYL)-4-HYDRO | 1620-64-0 |
| 3,5-DI-TERT-BUTYL-4-HYDROXYBENZALDEHYDE | 1620-98-0 |
| 1H-INDENE, 2,3-DIHYDRO-1,1,4-TRIMETHYL- | 16204-72-1 |
| 1H-Indene, 2,3-dihydro-1,1,4,5-tet | 1624-57-2 |
| Cycloheptanol, 2-methylene | 16240-38-3 |
| 1,1-Dimethylcyclopropane | 1630-94-0 |
| 5-METHYLUNDECANE | 1632-70-8 |
| BICYCLO{2.2.1] HEPTAN-2-OL, 1,3,3-TRIMETHYL- | 1632-73-1 |
| Ammonium Methacrylate | 16325-47-6 |
| 1,4-Cyclooctadiene, (Z,Z)- | 16327-22-3 |
| [2.2]Paracyclophane | 1633-22-3 |
| TERT-BUTYL METHYL ETHER | 1634-04-4 |
| 1-METHYL-2-[(2-METHYLPHENYL)METHYL]BENZENE | 1634-74-8 |
| MALAOXON | 1634-78-2 |
| 1,1'-BICYCLOPENTYL | 1636-39-1 |
| 1,1-Dimethylcyclopentane | 1638-26-2 |
| 3,5-Octadiyne | 16387-70-5 |
| ETHYL-CYCLOPENTANE | 1640-89-7 |
| 2H-Pyran, tetrahydro-4-methyl-2-(2 | 16409-43-1 |
| TETRACOSANE-D50 | 16416-32-3 |
| GEOSMIN | 16423-19-1 |
| ALDICARB SULFOXIDE | 1646-87-3 |
| ALDICARB SULFONE | 1646-88-4 |
| 2H-Indene-2-one, octahydro-, ... (02) | 16484-17-6 |
| Methyl-1,4-Chlorophenoxy) Propionic Acid (Mcpp); 2-(2- | 16484-77-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,5-DIMETHYLCYCLOPENTENE | 16491-15-9 |
| Tetracyclo[3.3.1.0.1(3,9)]decan-10 | 16492-06-1 |
| cis-1-Chloro-9-octadecene | 16507-61-2 |
| TRIPHENYLCYCLOPROPENE | 16510-49-9 |
| PERFLUOROOCTADECANOIC ACID | 16517-11-6 |
| Aroclor 1250 | 165245-51-2 |
| TRANS-2-BROMOCYCLOHEXANOL | 16536-57-5 |
| Nitrosonornicotine; N'- | 16543-55-8 |
| Naphtho[2,3-b]thiophene, 4,9-dimet | 16587-34-1 |
| 3-Methyl-Dibenzothiophene | 16587-52-3 |
| 1-Adamantyl methyl ketone | 1660-04-4 |
| 2,3-Dichlorobiphenyl (PCB 5) | 16605-91-7 |
| 2,4',5-Trichlorobiphenyl (PCB 31) | 16606-02-3 |
| (PCB 31) 2,4',5-Trichlorobiphenyl 13C | 16606-02-3_C13 |
| 2-Butene, 3-Chloro-1-phenyl-, (z)- | 16608-68-7 |
| Cyclohexene, 1,5,5-trimethyl-3-met | 16609-28-2 |
| Pentanoic acid, 5-hydroxy-, p-t-bu | 166273-37-6 |
| 3-HYDROXYCARBOFURAN | 16655-82-6 |
| 2-Hydroxy-4,6-dimethylbenzaldehyde | 1666-02-0 |
| Ethephon | 16672-87-0 |
| 1,11-DIBROMOUNDECANE | 16696-65-4 |
| 2,6-OCTADIENE, 2,7-DIMETHYL- | 16736-42-8 |
| Cyclohexene, 1,2-dimethyl- | 1674-10-8 |
| Chloromethyl)Benzyl Alcohol; Alpha-( | 1674-30-2 |
| Hexadecanoic acid, 2-hydroxy-, met | 16742-51-1 |
| 2,2,3-Trimethylhexane | 16747-25-4 |
| 2,2,4-TRIMETHYLHEXANE | 16747-26-5 |
| Hexane, 2,2,4-trimethyl- | 16747-26-5 |
| 2,3,3-TRIMETHYL HEXANE | 16747-28-7 |
| 2,4,4-TRIMETHYL HEXANE | 16747-30-1 |
| 3,3,4-TRIMETHYL HEXANE | 16747-31-2 |
| 3-ETHYL-2,2-DIMETHYLPENTANE | 16747-32-3 |
| Ethyl Methyl Cyclopentane | 16747-50-5 |
| Methomyl | 16752-77-5 |
| Sodium-24 | 16759-28-7 |
| 2-Dodecanoylglycerol | 1678-45-1 |
| Cyclohexane, 1,2,3-trimethyl-, (1. | 1678-81-5 |
| Cyclohexane, 1-Methyl-4-(1-Methylethyl)- | 1678-82-6 |
| Ethyl Cyclohexane | 1678-91-7 |
| Ethylmethyl Cyclohexane | 1678-92-8 |
| BUTYL CYCLOHEXANE | 1678-93-9 |
| CYCLOHEXANE, BUTYL-A | 1678-93-9A |
| Isobutylcyclohexane | 1678-98-4 |
| VANADIUM SULFATE | 16785-81-2 |
| 6-Methyltetralin | 1680-51-9 |
| 2'-Ethylpropiophenone | 16819-79-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Uranium 238/234 Ratio | 1684 |
| 10-NONADECANOL | 16840-84-9 |
| Trimethylsilanol Propanoate | 16844-98-7 |
| Uranium-234/235/238 | 1685 |
| 2,3-Dihydro-4,6-Dimethyl-1H-Indene | 1685-82-1 |
| TRIETHOXO-OXOVANADIUM | 1686-22-2 |
| 1-Phenanthrenecarboxylic acid, 7-e | 1686-62-0 |
| (1R,4aR,4bS,7S,10aR)-1,4a,7-Trimethyl-7-vinyl-1,2,3,4,4a,4b, | 1686-63-1 |
| Phenanthrene, 7-ethenyl-1,2,3,4,4a | 1686-66-4 |
| 2(1H)-PYRIDINONE, 3-HYDROXY- | 16867-04-2 |
| 1,3,5,7-Tetramethyl-adamantane | 1687-36-1 |
| 2-ETHYL-5-METHYLPHENOL | 1687-61-2 |
| 2-ETHYL-6-METHYLPHENOL | 1687-64-5 |
| Fluoroboric Acid | 16872-11-0 |
| CYCLOPENTANE, 1,2,4-TRIMETHYL-, (1a,2ß,4a) | 16883-48-0 |
| CHLORIDE (AS CL) | 16887-00-6 |
| 9h-Fluoren-9-Ol | 1689-64-1 |
| 2,5-BIS(1,1-DIMETHYLETYL)-THIOPHENE | 1689-77-6 |
| Dimethyl Ethyl)-Thiophene; 2-(1,1- | 1689-78-7 |
| Ioxynil | 1689-83-4 |
| BROMOXYNIL | 1689-84-5 |
| Bromoxynil Octanoate | 1689-99-2 |
| 2-(N-ethylperfluoro-1-octanesulfonamido)-ethanol | 1691-99-2 |
| ONN-AZOXYBENZENE, 2,4,6-TRIMETHYL- | 16914-58-2 |
| 4-acetyl-morpholin | 1696-20-4 |
| 1H-THIENO[3,4-D]IMIDAZOLE-4-PROPANOICACID,HEXA | 16968-98-2 |
| FLUORIDE | 16984-48-8 |
| Zirconium/Niobium-95 | 1699 |
| OXIRANECARBOXALDEHYDE, 3-METHYL-3- | 16996-12-6 |
| DEHALOCOCCOIDES 16SRRNA GENE | 16SRRNA |
| 1,3-CYCLOOCTADIENE | 1700-10-3 |
| Clopyralid | 1702-17-6 |
| 3,6-Heptanedione | 1703-51-1 |
| DEMETON-S-METHYL SULFONE | 17040-19-6 |
| Triphenylene, 2-Methyl- | 1705-84-6 |
| Chrysene, 6-Methyl- | 1705-85-7 |
| 1,2-Dimethylindan | 17057-82-8 |
| 1,6-Dimethyl-2,3-Dihydro-1H-Indene | 17059-48-2 |
| 2-ETHYL1-H-INDENE | 17059-50-6 |
| BENZOFURAN, 7-METHYL- | 17059-52-8 |
| 1-(4-CHLORO-PHENYL)-3-PHENYL-PROPANE-1,3-DIONE | 17059-59-5 |
| 1,2-DICHLOROETHANE-D4 | 17060-07-0 |
| 1,2-Dichloroethane-d4-TCLP | 17060-07-0TCLP |
| Naphthalene, decahydro-4a-methyl-1 | 17066-67-0 |
| Hexyl octyl ether | 17071-54-4 |
| 2,5-Dihydrofuran | 1708-29-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Naphthalene, 1-(1,1-dimethylethyl) | 17085-91-5 |
| METOLACHLOR ESA | 171118-09-5 |
| ALACHLOR OA | 171262-17-2 |
| Isobutyl Ester 2,4-D | 1713-15-1 |
| Naphthalene, 1,8-dibromo- | 17135-74-9 |
| 2-CHLOROANTHRACENE | 17135-78-3 |
| Acetaldehyde, Methylhydrazone | 17167-73-6 |
| 1,1-DICHLORO-1-FLUOROETHANE | 1717-00-6 |
| Terphenyl-D14 | 1718-51-0 |
| Terphenyl-d14-TCLP | 1718-51-0TCLP |
| PYRENE-D10 | 1718-52-1 |
| BENZO(A)ANTHRACENE-D12 | 1718-53-2 |
| CHRYSENE-D12 | 1719-03-5 |
| ANTHRACENE-D10 | 1719-06-8 |
| 2,4-Dibromodiphenyl ether | 171977-44-9 |
| Silvex + 2,4,5-T | 1721 |
| OXACYCLOTETRADECAN-2-ONE | 1725-04-8 |
| 2-TERT-BUTYLCYCLOHEXANONE | 1728-46-7 |
| Methyl b-D-ribopyranoside | 17289-61-1 |
| 1-Methylfluorene | 1730-37-6 |
| 2,5-Dimethylundecane | 17301-22-3 |
| 2,6-Dimethylundecane | 17301-23-4 |
| Undecane, 2,7-dimethyl- | 17301-24-5 |
| UNDECANE, 2,9-DIMETHYL- | 17301-26-7 |
| UNDECANE, 2,10-DIMETHYL- | 17301-27-8 |
| 3,6-Dimethylundecane | 17301-28-9 |
| 3,8-DIMETHYLUNDECANE | 17301-30-3 |
| 4,7-DIMETHYL UNDECANE | 17301-32-5 |
| 4,8-DIMETHYLUNDECANE | 17301-33-6 |
| 4-Methyl-Nonane | 17301-94-9 |
| 3-Ethyl-3-methylheptane | 17302-01-1 |
| 2,5-DIMETHYLNONANE | 17302-27-1 |
| 2,6-DIMETHYL NONANE | 17302-28-2 |
| 3,7-DIMETHYLNONANE | 17302-32-8 |
| 2,2-Dimethyldecane | 17302-37-3 |
| Nonanoic acid, methyl ester | 1731-84-6 |
| UNDECANOICACID,METHYLESTER | 1731-86-8 |
| Methyl Tridecanoate | 1731-88-0 |
| Methyl Heptadecanoate | 1731-92-6 |
| 2,5-DIMETHYL DECANE | 17312-50-4 |
| 3,7-Dimethyldecane | 17312-54-8 |
| 3,8-Dimethyldecane | 17312-55-9 |
| 3-METHYL DODECANE | 17312-57-1 |
| 5-PROPYLDECANE | 17312-62-8 |
| 5-Butylnonane | 17312-63-9 |
| 2,2-Dimethylundecane | 17312-64-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 5,5-DIMETHYLUNDECANE | 17312-73-1 |
| Decane, 5-ethyl-5-methyl- | 17312-74-2 |
| 6,6-DIMETHYLUNDECANE | 17312-76-4 |
| 2,4-Dimethylundecane | 17312-80-0 |
| 4,6-Dimethylundecane | 17312-82-2 |
| Undecand, dimethyl isomers -total | 17312-82-2T |
| NONANEDIOIC ACID, DIMETHYL ESTER | 1732-10-1 |
| 1,2-Dimethyl-1,4-Cyclohexadiene | 17351-28-9 |
| 14-PENTADECENOIC ACID | 17351-34-7 |
| Ethanol, 2-(9,12-octadecadienyloxy | 17367-08-7 |
| Dehydroabietic Acid | 1740-19-8 |
| TRIMETHYL HYDRAZINE | 1741-01-1 |
| Arsenic(V) | 17428-41-0 |
| Cyclohexanone, 4-ethyl-3,4-dimethy | 17429-42-4 |
| CYCLOHEXENE, 4-ETHENYL-1,4-DIMETHYL- | 1743-61-9 |
| 1H-Imidazole,1-(1-oxooctadecyl)- | 17450-32-7 |
| 1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE | 17455-13-9 |
| 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | 1746-01-6 |
| 2,3-DIHYDRO-2-METHYL BENZOFURAN | 1746-11-8 |
| (24S)-Ergosta-5,22(E)-dien-3beta-ol | 17472-78-5 |
| 1H-Inden-1-one, 2,3-dihydro-2-methyl | 17496-14-9 |
| 1,2,4-Cyclopentanetrione, 3,3-dime | 17530-56-2 |
| Pentalene, octahydro-, cis- | 1755-05-1 |
| 3,7-DECADIYNE,2,2,5,5,6,6,9,9-OCTAMETHYL- | 17553-35-4 |
| 1-Propene, 1-methoxy-2-methyl- | 17574-84-4 |
| 2,4-Diethyl-1-Methylbenzene | 1758-85-6 |
| 2-ETHYL-1,4-DIMETHYL BENZENE | 1758-88-9 |
| TRANS-1,3-DIMETHYLCYCLOPENTANE | 1759-58-6 |
| Cyclohexene, 1,6-dimethyl- | 1759-64-4 |
| CYCLOPENTENE,4-METHYL- | 1759-81-5 |
| Cholestan-3.beta.-ol | 17608-41-2 |
| Plumbane, diethyldimethyl- | 1762-27-2 |
| CIS-ISOSAFROLE | 17627-76-8 |
| Perfluorooctanesulfonic acid (PFOS) | 1763-23-1 |
| 4-(1H-PYRAZOL-1-YL)BENZENEAMINE | 17635-45-9 |
| 1,4-DIOXANE-D8 | 17647-74-4 |
| 1-Octen-3-yne | 17679-92-4 |
| Cyanic acid, propyl ester | 1768-36-1 |
| .ALPHA. -CUBENENE | 17699-14-8 |
| 1,4-DIOXASPIRO [4.5] DECANE | 177-10-6 |
| DIBUTYLCHLORENDATE | 1770-80-5 |
| 2-METHOXYPHENOTHIAZINE | 1771-18-2 |
| cis-13-Eicosenoic acid | 17735-94-3 |
| UNDECANOYL CHLORIDE | 17746-05-3 |
| 7,8,9,10-TETRAHYDROBENZO[A]PYRENE | 17750-93-5 |
| 1-Butene, 2-chloro-3-methyl- | 17773-64-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Nitrogen, Atomic | 17778-88-0 |
| BENOMYL | 17804-35-2 |
| N-NITROSODIMETHYLAMINE-D6 | 17829-05-9 |
| CIS-8,11,14-EICOSATRIENOIC ACID | 1783-84-2 |
| OCTAFLUOROCYCLOBUTANE | 178459-70-6 |
| Benzenemethanol, 2-chloro- | 17849-38-6 |
| 1-ETHYL-2,4,5-TRIMETHYLBENZENE | 17851-27-3 |
| 3,6,9,12,15-PENTAOXANONADECAN-1-OL | 1786-94-3 |
| Phenol, 3-(2-phenylethenyl)-, (E)- | 17861-18-6 |
| CIS-1,2-CYCLOHEXANEDIOL | 1792-81-0 |
| Thiophene, 2,3,4-trimethyl- | 1795-04-6 |
| OCTYL CYCLOHEXANE | 1795-15-9 |
| CYCLOHEXANE, 1,3,5-TRIMETHYL-, CIS- (8CL) | 1795-27-3 |
| 8-CHILOROCAPRIC ACID | 1795-62-6 |
| m,p-Xylene | 179601-23-1 |
| Ketone, 2,2-dimethylcyclohe... | 17983-26-5 |
| 1-Chloro-2,6-dibromo-4-fluorobenze | 179897-90-6 |
| N,N'-DI-2-PROPENYL UREA | 1801-72-5 |
| SODIUM TRIMETHYLSILANOLATE | 18027-10-6 |
| 3-Ethoxy-1,1,1,5,5,5-hexamethyl-3-(trime | 18030-67-6 |
| DIISOPROPYL (METHOXY) SILANE | 180506-23-4 |
| [1,1'-Biphenyl]-2,2'-diol | 1806-29-7 |
| 4,4'-METHYLENE-BIS-(N-METHYL)ANILINE | 1807-55-2 |
| 3,4,5-TRIPHENYLPYRAZOLE | 18076-30-7 |
| 3,3-Diisopropoxy-1,1,1,5,5,5-hexam | 18082-56-9 |
| 2,2-Dimethyl-1-acenaphthenone | 18086-43-6 |
| DibutylPhosphite | 1809-19-4 |
| Benzenepropanal, 4-(1,1-dimethylet | 18127-01-0 |
| Benzene, 1-(1-methylethyl)-4-nitro | 1817-47-6 |
| (-)-beta-Pinene | 18172-67-3 |
| SILANE, (2-METHOXYETHYL)TRIMETHYL- | 18173-63-2 |
| TERT-BUTYLDIMETHYLSILANOL | 18173-64-3 |
| IODOFENPHOS | 18181-70-9 |
| Octacosyl acetate | 18206-97-8 |
| 2-Oxo-n-valeric acid | 1821-02-9 |
| Phenylbutyric Acid; 4- | 1821-12-1 |
| 2,2-Dimethyloxetane-4-One | 1823-52-5 |
| 2,2',3,4,4'-Pentabromodiphenyl Ether | 182346-21-0 |
| 2,3,4,5,6-PENTACHLOROANISOLE | 1825-21-4 |
| 1,4-Dichloronaphthalene | 1825-31-6 |
| Silane, methoxytrimethyl- | 1825-61-2 |
| Silane, trimethyl(1-methylethoxy)- | 1825-64-5 |
| Pentachlorobiphenyl; 2,3,4,5,6- (PCB 116) | 18259-05-7 |
| 2,2',3,4,4',5'-HEXABROMODIPHENYL ETHER | 182677-30-1 |
| CHLOROACETIC ACID, TRIDECYL ESTER | 18277-85-5 |
| Chloroacetic acid, tetradecyl ester | 18277-86-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,3,6-TRINITROTOLUENE | 18292-97-2 |
| Isopropyl Methyl Phosphonic Acid | 1832-54-8 |
| Benzene, (1,1-dimethyl-2-propenyl) | 18321-36-3 |
| HEPTADECANE, 2,6,10,14-TETRAMETHYL- | 18344-37-1 |
| 2,6,6-TRIMETHYLBICYCLO[2.2.1]HEPTAN-3-ONE | 18358-53-7 |
| NITROFEN | 1836-75-5 |
| 9H-FLUORENE, 9-(PHENYLMETHYLENE)- | 1836-87-9 |
| PYRIDINE, 2-CHLORO-3-METHYL- | 18368-76-8 |
| 1,3,8-p-Menthatriene | 18368-95-1 |
| 1,3,5-TRIMETHYL-CYCLOHEXANE | 1839-63-0 |
| 2-Decen-1-ol, (E)- | 18409-18-2 |
| OCTABENZONE | 1843-05-6 |
| SPIRO[5.5] UNDEC-2-ENE, 3,7,7-TRIMETHYL-1 | 18431-82-8 |
| 1-NONADECENE | 18435-45-5 |
| 2,4-DIMETHYL-1-HEPTANOL | 18450-74-3 |
| 7-Octen-2-ol, 2,6-dimethyl- | 18479-58-8 |
| 2H-BENZIMIDAZOL-2-ONE,1,3-DIHYDRO-1-METHYL- | 1849-01-0 |
| BENZIMIDAZOLE, 2-CHLORO-5,6-DINITRO- | 1849-05-4 |
| SULFIDE | 18496-25-8 |
| ANDROSTANE-3,17-DIOL,(3.ALPHA.,5.BETA.,17.BETA. | 1851-23-6 |
| 2-METHYL-1-UNDECENE | 18516-37-5 |
| NORURON | 18530-56-8 |
| Chromium, Hexavalent | 18540-29-9 |
| 1-ISOPROPENYLNAPHTHALENE | 1855-47-6 |
| Heptane, 2-iodo- | 18589-29-2 |
| DCPA (DACTHAL) | 1861-32-1 |
| BALAN | 1861-40-1 |
| 2-Tridecyl-Oxirane | 18633-25-5 |
| 1,1-DIMETHYLINDENE | 18636-55-0 |
| PHTHALAZINE, 2-OXIDE | 18636-89-0 |
| 2,4-DIMETHYL-3-HEPTANONE | 18641-71-9 |
| 1-Decanol, 2-methyl- | 18675-24-6 |
| DIBROMOFLUOROMETHANE | 1868-53-7 |
| Dibromofluoromethane-TCLP | 1868-53-7TCLP |
| Chlorophenylacetic Acid; 4- | 1878-66-6 |
| 4-IODOPHENOXYACETIC ACID | 1878-94-0 |
| 2-HEXADECANONE | 18787-63-8 |
| (E)-beta.-Famesene | 18794-84-8 |
| 2-Nonenal, (E)- | 18829-56-6 |
| 1-TRICOSENE | 18835-32-0 |
| 1-HEXACOSENE | 18835-33-1 |
| Nonacos-1-ene | 18835-35-3 |
| 2-Propenenitrile, 3-phenyl-, (E)- | 1885-38-7 |
| HEXACHLOROPROPENE | 1888-71-7 |
| Streptozotocin | 18883-66-4 |
| 1,1'-(1,1,2,2-Tetramethyl-1,2-ethanediyl)bis-benzene | 1889-67-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Dibenzo(A,I)Pyrene | 189-55-9 |
| Dibenzo(A,H)Pyrene | 189-64-0 |
| 3,4-DIBROMODIPHENYL ETHER | 189084-59-1 |
| 2,4',6-TRIBROMODIPHENYL ETHER | 189084-60-4 |
| 2,3',4,4'-TETRABROMODIPHENYL ETHER | 189084-61-5 |
| 2,3',4',6-TETRABROMODIPHENYL ETHER | 189084-62-6 |
| 2,4,4',6-TETRABROMODIPHENYL ETHER | 189084-63-7 |
| 1,3,5-Tribromo-2-(2,4-Dibromophenoxy)-Benzene | 189084-64-8 |
| 2,3',4,4',6-PENTABROMODIPHENYL ETHER | 189084-66-0 |
| 2,3,3',4,4',5,6-HEPTABROMODIPHENYL ETHER | 189084-68-2 |
| 2,2-Bi(bicyclo[2.2.1]heptane) | 18947-78-9 |
| (R)-(+)-Citronellic acid | 18951-85-4 |
| 2-Propen-1-one, 1-(2,6-dihydroxy-4 | 18956-15-5 |
| 3,7,7-Trimethyl-,Bicyclo[4.1.0]Heptane | 18968-23-5 |
| CHLOROTHALONIL | 1897-45-6 |
| Bromoacetic acid, tetradecyl ester | 18992-01-3 |
| Bromoacetic Acid, Octadecyl Ester | 18992-03-5 |
| Sodium perfluoro-1-hexane[18O2]sulfonate | 18O-PFHS |
| 18O2-Perfluorohexanesulfonic acid | 18O2PFHXS |
| 2-Propanone, 2-propenylhydrazone | 19031-79-9 |
| 4,4-Dimethylcyclopentene | 19037-72-0 |
| ORYZALIN | 19044-88-3 |
| TRICYCLO[3.2.1.0(1,5)]OCTANE | 19074-25-0 |
| 4-METHYLPHENOL-D8 | 190780-66-6 |
| CORONENE | 191-07-1 |
| Benzo(G,H,I)Perylene | 191-24-2 |
| Anthanthrene | 191-26-4 |
| 1,2:3,4-Dibenzopyrene | 191-30-0 |
| NAPHTHO[2,1,8,7-KLMN]XANTHENE | 191-37-7 |
| ATRAZINE | 1912-24-9 |
| 4-CHLOROANILINE-D4 | 191656-33-4 |
| DICAMBA | 1918-00-9 |
| PICLORAM | 1918-02-1 |
| PHENOL, 2,6-BIS (1,1-DIMETHYLETHYL)-4-MET | 1918-11-2 |
| PROPACHLOR | 1918-16-7 |
| METHYL-N-(3,4-DI-CHLOROPHENYL) CARBAMATE | 1918-18-9 |
| FURO[3,4:6,7]NAPHTHO[2,3-D]-1,3-DIOXOL-6(5AH)- | 19186-35-7 |
| CHLOROETHANE-D5 | 19199-91-8 |
| Dibenzo(A,E)Pyrene | 192-65-4 |
| Benzo[E]Pyrene | 192-97-2 |
| Norphytane | 1921-70-6 |
| Tetradecane, 1-iodo- | 19218-94-1 |
| Benzene, (1,3-dimethylbutyl)- | 19219-84-2 |
| 2-METHYL-1,3,5-HEXATRIENE | 19264-50-7 |
| 2-METHYLTRICOSANE | 1928-30-9 |
| D 2-Ethylhexyl Ester; 2,4- | 1928-43-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| VERNOLATE | 1929-77-7 |
| INDENO(1,2,3-C,D)PYRENE | 193-39-5 |
| Indeno[1,2,3-Cd]Fluoranthene | 193-43-1 |
| Furan, tetrahydro-2-(methoxymethyl | 19354-27-9 |
| Direct Black 38 | 1937-37-7 |
| 2,5-DICHLOROTOLUENE | 19398-61-9 |
| 4,7-Methano-1H-indene, 2,3,3a,4,7, | 19398-83-5 |
| 4-AZAPYRENE | 194-03-6 |
| 7H-DIBENZO(C,G)CARBAZOLE | 194-59-2 |
| Dinaphtho[1,2-b:1',2'-d]furan | 194-63-8 |
| 4-AMINO-2,6-DINITROTOLUENE | 19406-51-0 |
| 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN | 19408-74-3 |
| STANNANE,TRIBUTYLETHYL- | 19411-60-0 |
| 3-Pyridinecarbonitrile, 1,4-dihydr | 19424-15-8 |
| ACETAMIDE, N-[3-(DIETHYLAMINO)-4-METHOXY | 19433-93-3 |
| STIGMASTANOL | 19466-47-8 |
| 3-Octyne, 2,2-dimethyl- | 19482-57-6 |
| Cis-1-Ethyl-3-Methyl-Cyclohexane | 19489-10-2 |
| Naphtho[1,2-a]anthracene | 195-06-2 |
| BENZO(C)PHENANTHRENE | 195-19-7 |
| 2-Piperidinone, N-[4-bromo-n-butyl | 195194-80-0 |
| 2-Heptanone, 4,6-dimethyl- | 19549-80-5 |
| 1-Butanol, 2,3-dimethyl- | 19550-30-2 |
| 1,3-Dimethylcyclopentanol | 19550-46-0 |
| 4-Nitrophenyl laurate | 1956-11-2 |
| A-NORCHOLESTAN-3-ONE, 5-ETHENYL-, (5.BET | 19594-90-2 |
| 2(3H)-NAPHTHALENONE, 4,4A,5,6,7,8-HEXAHYDRO-4A,5 | 19598-45-9 |
| 1H-Indene, 1-phenyl- | 1961-96-2 |
| Dibutylphthalate; 4- | 1962-75-0 |
| Oxadiazon | 19666-30-9 |
| 10-METHOXYCAMPTOTHECIN | 19685-10-0 |
| Rubicene- | 197-61-5 |
| 2,4-DICHLOROPHENYLACETIC ACID | 19719-28-9 |
| 1-BROMO-2-ETHYLBENZENE | 1973-22-4 |
| Thiazol-2-amine, 4-(1-adamantyl)- | 19735-74-1 |
| CYCLOPENTENE, 1,2,3,3,4-PENTAMETHYL- | 197390-29-7 |
| CYCLOPENTENE, 1,2,3,4-PENTAMETHYL | 197390-93-9 |
| 2-BROMOHEPTANE | 1974-04-5 |
| 1H-Indene, octahydro-5-methyl- | 19744-64-0 |
| 2H-Pyran-2-carboxylic acid, 5-ethyltetrahydro-2,3-dimethyl-6-oxo- | 19776-82-0 |
| 2-DODECEN-1-YL(-)SUCCINICANHYDRIDE | 19780-11-1 |
| 1-ETHYL-2-METHYLCYCLOPENTENE | 19780-56-4 |
| 2-Pentanone, 3-ethyl-3-methyl- | 19780-65-5 |
| 3-ETHYL-4-METHYL-2-PENTENE | 19780-68-8 |
| 2-Hexyl-1-octanol | 19780-79-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3-Ethyl-3-Phenyl-1-Pentene | 19781-34-1 |
| cis-1,4-Dimethyl-2-methylenecyclohexane | 19781-46-5 |
| Cyclohexane, 1,3-dimethyl-2-methyl | 19781-47-6 |
| 8-Hexadecyne | 19781-86-3 |
| Perylene | 198-55-0 |
| Chloroxuron | 1982-47-4 |
| 1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA | 1982-49-6 |
| Naphthalene, 1,2,3,4-tetrah... | 1985-59-7 |
| 1,1-Dimethyl-3-chloropropanol | 1985-88-2 |
| CEDRANE,8-PROPOXY- | 19870-75-8 |
| Longifolenaldehyde | 19890-84-7 |
| 1,2-DIETHYL-4,5-DIMETHYL-BENZENE | 19961-07-0 |
| 1H-PERFLUOROHEXANE | 1HPFC6N |
| 1-METHYL-2-PYRROLIDINE | 1M2PYROLDINE |
| 1-[(4-NITROP 2-NAPHTHALENOL | 1NTP4NAPHL2 |
| 1S-.ALPHA.-PINENE | 1SPINENE |
| 2-Chlorotoluene and 4-chlorotoluene (mixture) | 2_4_CHL |
| Benzo(KL)Xanthene | 200-23-7 |
| BENZENEPROPANOL,.GAMMA.-PHENYL- | 20017-67-8 |
| 2(5H)-Furanone, 5,5-dimethyl- | 20019-64-1 |
| 1-Heptacosanol | 2004-39-9 |
| 3-Penten-1-yne, (E)- | 2004-69-5 |
| Benzene, 1,1'-(1,2-cyclobutanediyl)bis-, trans- | 20071-09-4 |
| FERRIC IRON | 20074-52-6 |
| BUTYLATE | 2008-41-5 |
| ALPHA,2,6-TRICHLOROTOLUENE | 2014-83-7 |
| 3,5-di-tert-Butyl-4-hydroxyphenylpropion | 20170-32-5 |
| [1,2-BINAPHTHALENE]-5,5,8,8-TETRONE,1,4-DIH | 20175-84-2 |
| Pyrido[2,3-g]indole, 5-methoxy-2,3 | 201991-45-9 |
| ISOPROPYLNAPHTHANLENE | 2027-17-0 |
| 9-Octadecenoic acid | 2027-47-6 |
| (4-CYCLOHEXYLCYCLOHEXYL)BENZENE | 20273-27-2 |
| 2,3,5-TRIMETHYL HEPTANE | 20278-85-7 |
| 3,3,4-TRIMETHYL HEPTANE | 20278-87-9 |
| 6-METHYL-4-INDANOL | 20294-32-0 |
| Indeno[1,2,3-Fg]Naphthacene | 203-11-2 |
| BENZO(G,H,I)FLUORANTHENE | 203-12-3 |
| Benzo(a)fluoranthene | 203-33-8 |
| 4H-Cyclopenta[Def]Phenanthrene | 203-64-5 |
| 1H-Phenalene | 203-80-5 |
| 4-(DIMETHYLAMINO)-3-METHYLPHENOLMETHYL-CARBAMATE | 2032-59-9 |
| 3,5-DIMETHYL-4-(METHYLTHIO) PHENYL METHYLCARBAMATE | 2032-65-7 |
| 2-Propanol,1-(2-Methoxy-1-Methylethoxy) | 20324-32-7 |
| TRIPROPYLENEGLYCOL MOROMETHYL ETHER | 20324-33-8 |
| 4,7,10-TRIMETHYL-2,5,8,11-TETRAOXATETRADECAN-13-OL | 20324-34-9 |
| 5,6-Dimethyl-2-benzimidazolinone | 2033-30-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| INDENO (1,2,3-CD)PYRENE-D12 | 203578-33-0 |
| TOLUENE-D8 | 2037-26-5 |
| Toluene-d8-TCLP | 2037-26-5TCLP |
| 2,6-DI-TERT-BUTYL-4-(2,4-DIMETHYLB | 203786-39-4 |
| 2-ETHENYL-1,3-DIMETHYLBENZENE | 2039-09-9 |
| 3-Acetylphenanthrene | 2039-76-1 |
| 2-ETHENYL-1,4-DIMETHYLBENZENE | 2039-89-6 |
| 2,6-Dimethylstyrene | 2039-90-9 |
| 1-(2,4,5-TRIMETHYLPHENYL)-ETHANONE | 2040-07-5 |
| 2-CHLORO-6-FLUOROPHENOL | 2040-90-6 |
| 2-Methylene cyclopentanol | 20461-31-8 |
| IODIDE (AS I) | 20461-54-5 |
| 2-Butenoic acid, 2-propenyl ester | 20474-93-5 |
| Urs-12-en-24-oic acid, 3-oxo-, methyl es | 20475-86-9 |
| Benzene, (3-methylbutyl)- | 2049-94-7 |
| 1,1-Dimethylpropyl Benzene | 2049-95-8 |
| 7H-Benzo[C]Fluorene | 205-12-9 |
| 7H-BENZO[C]CARBAZOLE | 205-25-4 |
| Benzo[B]Naphtho[1,2-D]Thiophene | 205-43-6 |
| Benzo(J)Fluoranthene | 205-82-3 |
| Benzo(B)Fluoranthene | 205-99-2 |
| BENZO(B)FLUORANTHENE-D12 | 205-99-2_D12 |
| Butyric acid, neopentyl ester | 2050-00-2 |
| 2-methyl-3-methylbutyl (Propanoic acid) | 2050-01-3 |
| 1,3-Diethyl-5-Methylbenzene | 2050-24-0 |
| 4,4'-Dibromodiphenyl Ether | 2050-47-7 |
| 3,3'-Dichlorobiphenyl (PCB 11) | 2050-67-1 |
| Dichlorobiphenyl; 3,3'- (PCB 11) 13C12 | 2050-67-1_C13 |
| 4,4'-Dichlorobiphenyl (PCB 15) | 2050-68-2 |
| Naphthalene, 2,3-dichloro- | 2050-75-1 |
| 1-Iododecane | 2050-77-3 |
| 1-Butanol, 3-methyl-, carbonate (2 | 2050-95-5 |
| 2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl (PCB 209) | 2051-24-3 |
| 2,2',3,3',4,4',5,5',6,6'-DECACHLOROBIPHENYL_C13 | 2051-24-3_C13 |
| 2,2',3,3',4,4',5,5',6,6'-DECACHLOROBIPHENYL | 2051-24-3DECA |
| 2,6-Dimethyl Octane | 2051-30-1 |
| 1-HEXANOL, 5-METHYL-2-(1-METHYLETHYL)- | 2051-33-4 |
| ANHYDRIDE HEXANOIC ACID | 2051-49-2 |
| 2-Chlorobiphenyl (PCB 1) | 2051-60-7 |
| 3-Chlorobiphenyl (PCB 2) | 2051-61-8 |
| 4-Chlorobiphenyl (PCB 3) | 2051-62-9 |
| Methane, oxybis[dichloro- | 20524-86-1 |
| Bicyclo[2.2.1]heptane, 2,2,3-trime | 20536-40-7 |
| BICYCLO[2.2.1]HEPTANE, 2,2,3-TRIMETHYL- | 20536-41-8 |
| Phthalic Acid, Bis(7-Methyloctyl) Ester | 20548-62-3 |
| Perfluoroundecanoic Acid (PFUnA) | 2058-94-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| FLUORANTHENE | 206-44-0 |
| Indeno(1,2,3-Ij)Isoquinoline | 206-56-4 |
| 2,3,3,3-TETRAFLUORO-2-(PERFLUOROPROPOXY) PROPANOYLFLUORIDE | 2062-98-8 |
| 8,12-Dimethylbenz(a)anthracene | 20627-31-0 |
| BENZ(A)ANTHRACENE, 6,8,12-TRIMETHYL- | 20627-34-3 |
| Oxazole, 4,5-dimethyl- | 20662-83-3 |
| Benzo(K)Fluoranthene | 207-08-9 |
| Benzo(j)+(k)Fluoranthene | 207-08-9-JK |
| DINAPHTHO[1,2-B:1,2-D]FURAN | 207-93-2 |
| 1,3,5-Tribromo-2-(2,4,5-Tribromophenoxy)-Benzene | 207122-15-4 |
| 2,2',3,4,4',5',6-Heptabromodiphenyl Ether (PBDE 183) | 207122-16-5 |
| PARAQUAT METHOSULFATE | 2074-50-2 |
| 2,3,6-TRICHLOROTOLUENE | 2077-46-5 |
| ACENAPHTHYLENE | 208-96-8 |
| ACENAPHTHYLENE-D8 | 208-96-8_D8 |
| 4,22-Stigmastadiene-3-one | 20817-72-5 |
| Benzene, (1-methyl-1-propenyl)- | 2082-61-3 |
| Decanoic anhydride | 2082-76-0 |
| Sulfolane | 208252-54-4 |
| Pentachlorobiphenyl-C13; 2,3,3',4,4'- (PCB 105L) | 208263-62-1 |
| Pentachlorobiphenyl-C13; 2,3,4,4',5- (PCB 114L) | 208263-63-2 |
| Pentachlorobiphenyl-C13; 2',3,4,4',5- (PCB 123L) | 208263-64-3 |
| Pentachlorobiphenyl-C13; 3,3',4,4',5- (PCB 126L) | 208263-65-4 |
| Dichlorobiphenyl-C13; 4,4'- (PCB 15L) | 208263-67-6 |
| Hexachlorobiphenyl-C13; 2,3,3',4,4',5- (PCB 156L) | 208263-68-7 |
| Hexachlorobiphenyl-C13; 2,3',4,4',5,5'- (PCB 167L) | 208263-69-8 |
| Hexachlorobiphenyl-C13; 3,3',4,4',5,5'- (PCB 169L) | 208263-70-1 |
| Heptachlorobiphenyl-C13; 2,3,3',4,4',5,5'- (PCB 189L) | 208263-73-4 |
| Nonachlorobiphenyl-C13; 2,2',3,3',4,4',5,5',6- (PCB 206L) | 208263-75-6 |
| Trichlorobiphenyl-C13; 2,4,4'- (PCB 28L) | 208263-76-7 |
| Monochlorobiphenyl-C13; 4- (PCB 3L) | 208263-77-8 |
| Trichlorobiphenyl-C13; 3,4,4'- (PCB 37L) | 208263-79-0 |
| 1H-INDENE, 2,3-DIHYDRO-2,2-DIMETHYL- | 20836-11-7 |
| Tetrachlorobiphenyl-C13; 3,4,4',5- (PCB 81L) | 208461-24-9 |
| OXIRANE,2-METHYL-2-PHENYL- | 2085-88-3 |
| Aluminum Phosphide | 20859-73-8 |
| 2-METHYL-1-PENTENE-3-OL | 2088-07-5 |
| CHOLESTANE, 3-ETHOXY-, (3 BETA.,5 ALPHA. | 2089-02-3 |
| 3(2H)-Benzofuranone, 6,7-dimethyl- | 20895-47-0 |
| 9-HEXADECANOIC ACID | 2091-29-4 |
| 5,6-DIHYDROCHRYSENE | 2091-92-1 |
| 1,2,3,4-Tetrahydro-1-methyl-2,3-di | 20934-51-4 |
| 1-Adamantanecarboxylic acid chlori | 2094-72-6 |
| 7-METHYLHEPTADECANE | 20959-33-5 |
| DIPHENYLVINYLPHOSPHINE OXIDE | 2096-78-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 4-Methylphenyl acetone | 2096-86-8 |
| 2,4-Dinitrotoluene-TCLP | 21-14-2TCLP |
| EPN (ENT) | 2104-64-5 |
| Bromophos | 2104-96-3 |
| 3,5-ETHANOQUINOLIN-10-ONE,DECAHYDRO-1,7-DIMETHY | 21041-42-9 |
| LYCOPODAN-5-ONE, 12-HYDROXY-15-METHYL-, (12.ALPH | 21061-90-5 |
| 1,5,9-CYCLODODECATRIENE, 1,5,9-TRIMETHYL | 21064-19-7 |
| 1-Decanol, 2-ethyl- | 21078-65-9 |
| DICHLOROCYCLOHEXANE | 2108-92-1 |
| METRIBUZIN | 21087-64-9 |
| 2-PROPENYL-CYCLOHEXANE | 2114-42-3 |
| 3-[2-ETHOXYCARBONYL-2-METHYL)PROPYLTHIO]-2,2-DIM | 21153-32-2 |
| 1-Methylbicyclo[3.3.0]octane-3,7-d | 21170-08-1 |
| 1,3,8-P-MENTHATRIENE | 21195-59-5 |
| TRIPENTYLTIN | 21227-23-6 |
| 13-PENTACOSANONE | 2123-19-5 |
| O-Trifluoroacetyl-neoisomenthol | 2127-99-3 |
| Propylidencyclohexane | 2129-93-3 |
| 5,7-Dodecadiene, (E,Z)- | 21293-04-9 |
| 5,12-DIMETHYLBENZ[A]ANTHRACENE | 21297-22-3 |
| Picene | 213-46-7 |
| 1,4,5-Trimethylnaphthalene | 2131-41-1 |
| 1,4,6-Trimethylnaphthalene | 2131-42-2 |
| METHYLHEXYLBENZENE | 2132-84-5 |
| 2-Tetradecoxyethanol | 2136-70-1 |
| 2-(HEXADECYLOXY) ETHANOL | 2136-71-2 |
| Ethanol, 2-(Octadecyloxy)- | 2136-72-3 |
| FORMYLMETHYLENE TRIPHENYLPHOSPHORANE | 2136-75-6 |
| Alpha,2,3,4,5,6-hexachlorotoluene | 2136-78-9 |
| TETRACHLOROTEREPHTHALIC ACID | 2136-79-0 |
| 2,2',3,3',5,5',6,6'-Octachlorobiphenyl (PCB 202) | 2136-99-4 |
| Bicyclo[2.2.1]heptan-2-one, 1,7,7- | 21368-68-3 |
| 2-Cyclohexen-1-ol, 3-methyl- | 21378-21-2 |
| .alpha.-Calacorene | 21391-99-1 |
| BENZO(B)CHRYSENE | 214-17-5 |
| 1,1,2-TRICHLORO-1-PROPENE | 21400-25-9 |
| 1,1,2,4,4-PENTACHLOROBUTA-1,3-DIENE | 21400-41-9 |
| Anthracene, 1,2,3,4-tetrahydro- | 2141-42-6 |
| 3-BROMOACETOPHENONE | 2142-63-4 |
| ETHANONE,1-(2-BROMOPHENYL)- | 2142-69-0 |
| Ethanone, 1-(2,5-dimethylphenyl)- | 2142-73-6 |
| Dimethyl Aniline Hydrochloride; 2,4- | 21436-96-4 |
| ETHYLIDENECYCLOPENTANE | 2146-37-4 |
| 1,1,3,3-TETRACHLORO-1,3-DISILACYCLOBUTAN | 2146-97-6 |
| Benzo[B]Triphenylene | 215-58-7 |
| Cyclohexene,4-butyl- | 21524-26-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| DODECYL ACRYLATE | 2156-97-0 |
| TCMTB | 21564-17-0 |
| 1,2,3,4-Tetrahydro-1,5-dimethylnaphthalene | 21564-91-0 |
| 2-FLUORO-4-NITROPHENOL | 21571-34-6 |
| LEPTOPHOS | 21609-90-5 |
| ETHANONE,1,1-(2,4,6-TRIHYDROXY-1,3-PHENYLENE)B | 2161-86-6 |
| DIFTALONE (USAN) | 21626-89-1 |
| 2-HYDROXY ATRAZINE | 2163-68-0 |
| 1,1-DIMETHYL-3-(A,A,A-TRIFLUORO-M-TOLYL)UREA | 2164-17-2 |
| 2,4-Dodecadienal, (E,E)- | 21662-16-8 |
| 6-BROMO-2,2-DIMETHYLCYCLOHEXANONE | 21690-26-6 |
| 1,2,3,4-Tetrahydro-5,7-Dimethyl Naphthalene | 21693-54-9 |
| TRIPHENYLENE | 217-59-4 |
| 2,5-FURANDIONE, DIHYDRO-3-METHYLEN | 2170-03-8 |
| N-Methyl-o-toluamide | 2170-09-4 |
| OCTABROMODIBENZO-P-DIOXIN | 2170-45-8 |
| CYANAZINE | 21725-46-2 |
| 1H-Cycloprop[e]azulene, 1a,2,3,5,6,7,7a, | 21747-46-6 |
| 6,6'-Diphenylfulvene | 2175-90-8 |
| 6,6-DIMETHYLFULVENE | 2175-91-9 |
| 2,3,4,5,6-PENTACHLOROPYRIDINE | 2176-62-7 |
| 1,1,3-TRIMETHYLINDENE | 2177-45-9 |
| 2-METHYLINDENE | 2177-47-1 |
| 1,3-DIMETHYL-1H-INDENE | 2177-48-2 |
| Octanoic acid, 2-methyl-, methyl e | 2177-86-8 |
| 4-Methyl-2H-benzopyrane | 21776-94-3 |
| METHIOCARB SULFONE | 2179-25-1 |
| Methyl Propyl Disulfide | 2179-60-4 |
| CHRYSENE | 218-01-9 |
| NAPHTHO(2,1-F)QUINOLINE | 218-08-6 |
| [1,1-Biphenyl]-4-carboxaldehyde | 218-36-8 |
| Benzene, 1-ethyl-4-(1-methylethyl) | 218-48-8 |
| Vinylcyclohexyl ether | 2182-55-0 |
| Cyclohexanol, 4-(1,1-dimethylethyl)-, tr | 21862-63-5 |
| Benzene, 1-methyl-2-[(3-methylphen | 21895-13-6 |
| 4-Oxatricyclo[4.3.1.1(3,8)]undecan | 21898-84-0 |
| 3-Methyl-3-chloro-1-butene | 2190-48-9 |
| Benzene, 1,3-dimethoxy-5-[(1E)-2-phenylethenyl]- | 21956-56-9 |
| 1,13-TETRADECADIENE | 21964-49-8 |
| 1,15-HEXADECADIENE | 21964-51-2 |
| 3,4-Acetoxylide | 2198-54-1 |
| VERRUCAROL | 2198-92-7 |
| 1,2-Dichlorobenzene-D4 | 2199-69-1 |
| 11H-Indeno[2,1-A]Phenanthrene | 220-97-3 |
| 1,4 Benzodioxan-6-amine | 22013-33-8 |
| Cyclohexane, 1,2-dimethyl-, cis- | 2207-01-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TRANS-1,3-DIMETHYL CYCLOHEXANE | 2207-03-6 |
| TRANS-1,4-DIMETHYLCYCLOHEXANE | 2207-04-7 |
| N-PROPYL METHACRYLATE | 2210-28-8 |
| 2-Nonen-1-ol | 22104-79-6 |
| Cyclohexanamine, N-hydroxy- | 2211-64-5 |
| MOLINATE | 2212-67-1 |
| 2,4-Dimethyl Heptane | 2213-23-2 |
| 1-Pentene, 2,4-dimethyl- | 2213-32-3 |
| 2,5-DIMETHYL HEPTANE | 2216-30-0 |
| 3-METHYLOCTANE | 2216-33-3 |
| Octane, 3-methyl- | 2216-33-3 |
| 4-Methyloctane | 2216-34-4 |
| 2-Bromononane | 2216-35-5 |
| Levomenthol | 2216-51-5 |
| PHENOL, 2-(1,1-DIMETHYLETHYL)-6-METHYL- | 2219-82-1 |
| Pentaphene | 222-93-5 |
| FENAMIPHOS (NEMACUR) | 22224-92-6 |
| Cycloprop[a]inden-6-ol, 1,1a,6,6a- | 22228-27-9 |
| Tetrachlorvinphos | 22248-79-9 |
| BICYCLO[4.2.0]OCTA-1,3,5-TRIENE,3 | 22250-74-4 |
| BENZOICACID,2-(METHYLTELLURYL)- | 22261-92-3 |
| TETRASUL | 2227-13-6 |
| 1,1-DICHLOROETHENE-D2 | 22280-73-5 |
| 3-METHYL-BENZOTRIAZIN-4-ONE | 22305-44-8 |
| KAURA-9(11),16-DIEN-18-OICACID,(4.ALPHA.)- | 22338-67-6 |
| Octachloronaphthalene | 2234-13-1 |
| 1-ETHENYL-2,4-DIMETHYLBENZENE | 2234-20-0 |
| 1,2,4-Trimethyl-Cyclohexane | 2234-75-5 |
| 4(1H)-Pteridinone, 2-amino- | 2236-60-4 |
| 2-Undecen-4-ol | 22381-86-8 |
| DIBENZ(A,J)ACRIDINE | 224-42-0 |
| DIBENZ(C,H)ACRIDINE | 224-53-3 |
| P,P,P-TRIPHENYLPHOSPHINE IMIDE | 2240-47-3 |
| 1-Propene, 3-methoxy-2-methyl- | 22418-49-1 |
| NONANENITRILE | 2243-27-8 |
| BUTA-2,3-DIEN-2-YLBENZENE | 22433-39-2 |
| 1,6,7-Trimethylnaphthalene | 2245-38-7 |
| 1,2,4-Metheno-1H-indene, octahydro-1,7a- | 22469-52-9 |
| BENZO(A)ACRIDINE | 225-11-6 |
| BENZ[C]ACRIDINE | 225-51-4 |
| 1,22-Docosanediol | 22513-81-1 |
| 6-Ethyl-1,2,3,4-Tetrahydronaphthalene | 22531-20-0 |
| Azulene, 1,2,3,3a,4,5,6,7-octahydr | 22567-17-5 |
| Arsenic(III) | 22569-72-8 |
| 2-Pyrazoline, 1-butyl-5-methyl- | 22581-50-6 |
| Cholestan-3-ol, 2-methylene-, (3.beta.,5.alpha.)- | 22599-96-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| DIBENZ(A,H)ACRIDINE | 226-36-8 |
| BENZO[A]TETRACENE | 226-88 |
| D:C-FRIEDOOLEAN-8-EN-3-ONE | 22611-26-3 |
| ANTHRA(1,2-B)THIOPHENE | 227-86-1 |
| Phenkapton | 2275-14-1 |
| VAMIDOTHION | 2275-23-2 |
| BENDIOCARB | 22781-23-3 |
| Phenanthridine | 229-87-8 |
| 6H-Dibenzo[b,d]-pyran | 229-95-8 |
| Cyprazine | 22936-86-3 |
| 5-Undecyne | 2294-72-6 |
| Bendiocarb Phenol | 22961-82-6 |
| METHYL MERCURY | 22967-92-6 |
| 2,2'-DICHLORODIISOPROPYL ETHER | 22DCISOPRE |
| 2,2-Dichloropropane cis-1,2-Dichloroethene | 22DCPC12DCE |
| Benzo(C)Cinnoline | 230-17-1 |
| Benzo[h]quinoline | 230-27-3 |
| 1-Butene, 2-(chloromethyl)- | 23010-02-8 |
| Butane, 1,2-dichloro-2-methyl- | 23010-04-0 |
| DIALLATE (TOTAL OF CIS AND TRANS ISOMERS) | 2303-16-4 |
| Triallate | 2303-17-5 |
| Phthalic acid, monoethyl ester | 2306-33-4 |
| Tricamba | 2307-49-5 |
| PHOSALONE | 2310-17-0 |
| PIRIMICARB | 23103-98-2 |
| PROPARGITE | 2312-35-8 |
| 2,2,4-Trimethyloxetane | 23120-44-7 |
| Oxamyl | 23135-22-0 |
| Ethene, 1-chloro-1-fluoro- | 2317-91-1 |
| 3-CYCLOHEXENE-1-METHANOL, .ALPHA., 4-DIME | 23178-88-3 |
| BUTACHLOR | 23184-66-9 |
| Decanamide- | 2319-29-1 |
| CYCLOHEXANE,1,1-ETHYLIDENEBIS | 2319-61-1 |
| METHYLBENZANTHRACENE | 2319-96-2 |
| BENZENE, [1-(2,4-CYCLOPENTADIEN-1-YLIDEN | 2320-32-3 |
| 5-Ethyl-Thiophene-2-Carboxylic Acid | 23229-72-3 |
| FURAN, 3-(4,8-DIMETHYL-3,7-NONADIENYL)-, (E)- | 23262-34-2 |
| Propadienyl-Benzene; 1,2- | 2327-99-3 |
| Cyclohexanol, 5-methyl-2-(1-methyl | 23283-97-8 |
| Heptachlorobiphenyl-C13; 2,2',3,3',5,5',6- (PCB 178L) | 232919-67-4 |
| Naphtho[2,1-b]thiophene | 233-02-3 |
| Phenol, 4-(1H-pyrrol-1-yl)- | 23351-09-9 |
| Naphtho[1,2-b]thiophene | 234-41-3 |
| 9-Borabicyclo[3.3.1]nonane, 9-methyl- | 23418-81-7 |
| 5H-THIAZOLO[3,2-A]PYRIMIDIN-5-ONE,3-(P-CHLOROPH | 23429-91-6 |
| Monochlorobiphenyl-C13; 2- (PCB 1L) | 234432-85-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Dichlorobiphenyl-C13; 2,2'- (PCB 4L) | 234432-86-1 |
| Trichlorobiphenyl-C13; 2,2',6- (PCB 19L) | 234432-87-2 |
| Tetrachlorobiphenyl-C13; 2,2',6,6'- (PCB 54L) | 234432-88-3 |
| Pentachlorobiphenyl-C13; 2,2',4,6,6'- (PCB 104L) | 234432-89-4 |
| Hexachlorobiphenyl-C13; 2,2',4,4',6,6'- (PCB 155L) | 234432-90-7 |
| Heptachlorobiphenyl-C13; 2,2',3,4',5,6,6'- (PCB 188L) | 234432-91-8 |
| Nonachlorobiphenyl-C13; 2,2',3,3',4,5,5',6,6'- (PCB 208L) | 234432-92-9 |
| Octachlorobiphenyl-C13; 2,3,3',4,4',5,5',6- (PCB 205L) | 234446-64-1 |
| 2-Tetradecanone | 2345-27-9 |
| 2-PENTADECANONE | 2345-28-0 |
| ACETIC ACID, (TRIMETHYLSILYL)- | 2345-38-2 |
| SPINASTERONE | 23455-44-9 |
| Hexadecanoic acid, 2-hydroxy-1-(hy | 23470-00-0 |
| 2,3,4-TRIFLUOROTOLUENE | 234TFBZME |
| PIRIMIPHOS-ETHYL | 23505-41-1 |
| Pentachlorobiphenyl-C13; 2,3,3',5,5'- (PCB 111L) | 235416-29-2 |
| Hexachlorobiphenyl-C13; 2,3,3',4,4',5'- (PCB 157L) | 235416-30-5 |
| 2-(N-methyl perfluorooctanesulfonamido) acetic acid | 2355-31-9 |
| Thiophanate Methyl | 23564-05-8 |
| Thiophanate Ethyl | 23564-06-9 |
| 4-Fluoro-3-(trifluoromethyl)aniline | 2357-47-3 |
| BENZENE,1,1-(3,3-DIMETHYL-1-BUTENYLIDENE)BIS- | 23586-64-3 |
| 4-(diethylamino)-6-(ethylamino)-1,3,5-Triazine-2(1H)-Thione | 23613-02-7 |
| 1,2,4-Trithiolane,3,5-dimethyl- | 23654-92-4 |
| 3-METHYL-2-HEPTANONE | 2371-19-9 |
| METHYLISOBORNEOL | 2371-42-8 |
| 2,4,6-TRICHLOROTOLUENE | 23749-65-7 |
| 2-CYCLOHEXEN-1-OL, 1-METHYL- | 23758-27-2 |
| Benzo(A)Fluorene | 238-84-6 |
| OCTADECANOIC ACID, 2-OXO-, METHYL ESTER | 2380-18-9 |
| 3-methyl-2-thiophenecarboxylic acid | 23806-24-8 |
| BENZ[A]ANTHRACENE,9-METHYL- | 2381-16-0 |
| Methyl Pyrene | 2381-21-7 |
| Benz[A]Anthracene, 8-Methyl- | 2381-31-9 |
| 3-[[4-(DIMETHYLAMINO)PHENYL]METHYLIDENEAMINO]PHENOL | 23837-35-6 |
| MIREX | 2385-85-5 |
| MIREX 13C | 2385-85-5_C13 |
| 1,3-Dicyclohexylurea | 2387-23-7 |
| 3H-3a,7-Methanoazulene, 2,4,5,6,7,8-hexa | 2387-78-2 |
| 11H-Benzo(a)carbazole | 239-01-0 |
| Benzo[b]naphtho[1,2-d]furan | 239-30-5 |
| Benzo(b)naphtho(2,1,-d)thiophene | 239-35-0 |
| 13H-DIBENZO(a,h)FLUORENE | 239-85-0 |
| PRONAMIDE | 23950-58-5 |
| 1,6-Cyclodecadiene, 1-methyl-5-met | 23986-74-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,3-DICHLORO-1,1,3,3-TETRAMETHYLDISILOXANE | 2401-73-2 |
| TRIAZOPHOS | 24017-47-8 |
| 13-ISOPROPYLPODOCARPEN-12-OL-2-AL | 24035-37-8 |
| 1-Phenanthrenecarboxaldehyde,1,2,3,4,4A,9,10,10 | 24035-50-5 |
| Monobutyltin | 2406-65-7 |
| Podocarpa-8,11,13-trien-17-oic acid, 12- | 24067-43-4 |
| 1H-PYRROLE,3-ETHYL-5-[(4-ETHYL-3,5-DIMETHYL-2H- | 2407-83-2 |
| 2-METHYL CYCLOPENTANOL | 24070-77-7 |
| Trimethyl Cyclohexanone; 2,2,6- | 2408-37-9 |
| PHENOL, 2-(1,1-DIMETHYLETHYL)-4-METHYL- | 2409-55-4 |
| 8H-Indeno[2,1-b]phenanthrene | 241-28-1 |
| 1,4-Dimethyladamantane | 24145-88-8 |
| 1,4-Dimethyladamantane | 24145-89-9 |
| PROPYLCYCLOPROPANE | 2415-72-7 |
| HEXADECENOIC ACID, Z-11- | 2416-20-8 |
| 2,3,6-TRIMETHYL PHENOL | 2416-94-6 |
| 2-Aziridinone, 1-tert-butyl-3-(1-m | 24161-49-7 |
| Phenol, 2-phenoxy- | 2417-10-9 |
| 5.alpha.-Cardanolide, 3.beta.,14,19-trih | 24211-70-9 |
| 12-Methyl-Benz[A]Anthracene | 2422-79-9 |
| Captafol | 2425-06-1 |
| 1- CHLORO-TETRADECANE | 2425-54-9 |
| 2-Hexyl-1-Decanol | 2425-77-6 |
| 2-NAPHTHALENOL, 1-[(4-METHYL-2-NITROPHENYL)AZO]- | 2425-85-6 |
| Benzo(B)Fluorene | 243-17-4 |
| INDENO[2,1-B]CHROMENE, | 243-24-3 |
| Benzo(b)carbazole | 243-28-7 |
| Benzo[B]Naphtho[2,3-D]Furan | 243-42-5 |
| Benzo[B]Naptho[2,3-D]Thiophene | 243-46-9 |
| Mepiquat Chloride | 24307-26-4 |
| 2-BUTANONE-D5 | 24313-50-6 |
| Dichloro-2-Methylphenol; 4,6- | 2432-12-4 |
| Butanethioic Acid, S-Methyl Ester | 2432-51-1 |
| Ethane, 1,1,2-trimethoxy- | 24332-20-5 |
| Tetrachloro-o-benzoquinone | 2435-53-2 |
| Pyrene, hexadecahydro- | 2435-85-0 |
| 6-Methylbenzo[b]Naphtho[2,3-d]Thiophene | 24360-63-2 |
| 1-TRIDECENE | 2437-56-1 |
| Tetrachlorobiphenyl; 2,2',4,4'- (PCB 47) | 2437-79-8 |
| (PCB 47) 2,2',4,4'-TETRACHLOROBIPHENYL C13 | 2437-79-8_C13 |
| Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethy | 2437-95-8 |
| Benzene, [2-(methylsulfinyl)-1-pro | 24378-01-6 |
| 5-ISOQUINOLINOL | 2439-04-5 |
| DODINE/ CYPREX | 2439-10-3 |
| Benzeneacetaldehyde, .alpha.-ethyl | 2439-43-2 |
| 2,2',4,5'-TETRABROMODIPHENYL ETHER | 243982-82-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,2,3-TRIBROMO-4-(2,4,6-TRIBROMOPHENOXY)-BENZENE | 243982-83-4 |
| Cyclohexane, 1-methyl-3-(1-methyle | 24399-15-3 |
| 5H-Indeno[1,2-b]pyridine | 244-99-5 |
| DROMETRIZOLE | 2440-22-4 |
| CHLORO(PROPYL)MERCURY | 2440-40-6 |
| 3-CHLOROCYCLOHEXENE | 2441-97-6 |
| TETRACOSANOIC ACID, METHYL ESTER | 2442-49-1 |
| BICYCLO[4.4.1]UNDECA-1(10),2,4,6,8-PENTAENE | 2443-46-1 |
| 2-HYDROXYFLUORENE | 2443-58-5 |
| 9-Vinylanthracene | 2444-68-0 |
| 2-(N-methylperfluoro-1-octanesulfonamido)-ethanol | 24448-09-7 |
| 3-Methylperylene | 24471-47-4 |
| 3-Cyclohexene-1-acetaldehyde | 24480-99-7 |
| 1,2-DIMETHYLCYCLOPENTANE | 2452-99-5 |
| Bicyclo[3.1.0]hexane, 6-isopropyli | 24524-58-1 |
| 1,3-Dimethylcyclopentane | 2453-00-1 |
| Decane, 1,1-oxybis- | 2456-28-2 |
| Tetracyclo[3,3,1,0(2,4),0(6,8)]non | 2456-61-4 |
| 4-(1-Pyrrolidinyl)pyridine | 2456-81-7 |
| 1,3,5-Hexatriene,3-methyl-,(Z)- | 24587-27-7 |
| 1-Naphthalenecarboxylic acid methyl ester | 2459-24-7 |
| 2,5-di-tert-Butyl-1,4-benzoquinone | 2460-77-7 |
| OXIRANE, [(DODECYLOXY)METHYL]- | 2461-18-9 |
| 9,12-Octadecadienoic Acid, Methyl Ester | 2462-85-3 |
| 2-NONENAL | 2463-53-8 |
| Dicapthon | 2463-84-5 |
| ETHYL TETRACOSANOATE | 24634-95-5 |
| DMPA | 24650-42-8 |
| 2-NAPHTHOICACID,6-METHOXY- | 2471-70-7 |
| 1-Ethylidene- Indene | 2471-83-2 |
| 1H-Indene, 1-methylene- | 2471-84-3 |
| TRANS-3-NITROCHALCONE | 24721-24-2 |
| 5.alpha.-Furost-20(22)-en-26-ol, (25R)- | 24744-54-5 |
| 9,10-ANTHRACENEDIONE,1,4,5,8-TETRAAMINO- | 2475-45-8 |
| BENZO[B]PHENANTHRO[2,3-D]THIOPHENE | 248-85-1 |
| 2-Decenoic acid, methyl ester | 2482-39-5 |
| 1-(2-Propenyl)Naphthalene | 2489-86-3 |
| 2-Methyl-1-Hexadecanol | 2490-48-4 |
| 3,4-DIMETHYL-2-PENTENE | 24910-63-2 |
| BENZENE,1,2-DIBROMO-4,5-DIMETHYL- | 24932-48-7 |
| CHLORMEPHOS | 24934-91-6 |
| 6-Tridecene | 24949-38-0 |
| 6-Tridecene, 7-methyl- | 24949-42-6 |
| BROMIDE | 24959-67-9 |
| DISULFOTON SULFONE | 2497-06-5 |
| DISULFOTON SULFOXIDE | 2497-07-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Decenal, (Z)- | 2497-25-8 |
| [1,1-BIPHENYL]-2-CARBONITRILE | 24973-49-7 |
| BENZ(A)ANTHRACENE-7,12-DIONE | 2498-66-0 |
| BENZ[A]ANTHRACENE, 3-METHYL- | 2498-75-1 |
| BENZ[A]ANTHRACENE, 2-METHYL- | 2498-76-2 |
| 1-Methyl-Benz[A]Anthracene | 2498-77-3 |
| PYRIDO[3,2-D]PYRIMIDINE-2,4(1H,3H)-DIONE,6-METH | 2499-96-9 |
| Methylstyrene Mix | 25013-15-4 |
| BUTYLATED HYDROXYANISOLE | 25013-16-5 |
| BENTAZON | 25057-89-0 |
| 9-Cyanophenanthrene | 2510-55-6 |
| Isooctyl mercaptoacetate | 25103-09-7 |
| Polychlorinated Napthalenes | 25104-55-6 |
| 9-Methylbicyclo[3.3.1]nonane | 25107-01-1 |
| 20.Xi.-Lanosta-7,9(11)-diene-3.beta.,18, | 25116-58-9 |
| 4-METHYL TETRADECANE | 25117-24-2 |
| 4-Methyl Hexadecane | 25117-26-4 |
| 4-Methyldocosane | 25117-30-0 |
| 1,4-Dioxane, 2,5-dimethyl- | 25136-55-4 |
| TRANS-2-METHYLCYCLOPENTANOL | 25144-04-1 |
| Benzene, (2-methylene-1-phenylcycl | 25152-47-0 |
| Nonylphenol | 25154-52-3 |
| NITROPHENOLS | 25154-55-6 |
| BENZENE, METHYL(1-METHYLETHYL)- | 25155-15-1 |
| Butoxyacetic acid | 2516-93-0 |
| Butene | 25167-67-3 |
| 2,4,4-TRIMETHYL-1-PENTENE; DIISOBUTYLENE | 25167-70-8 |
| Chlorophenol | 25167-80-0 |
| Dichlorophenol | 25167-81-1 |
| TRICHLOROPHENOLS, TOTAL | 25167-82-2 |
| Tetrachlorophenol | 25167-83-3 |
| Chloronitrobenzene | 25167-93-5 |
| CHLOROTOLUENES | 25168-05-2 |
| T Isooctyl Ester; 2,4,5- | 25168-15-4 |
| 1-Cyclohexyl-2-methyl-prop-2-en-1- | 25183-82-8 |
| 3,5-DICHLOROTOLUENE | 25186-47-4 |
| 9H-Fluorene, 9-methyl- | 2523-37-7 |
| 3-Methyl-9H-Fluorene | 2523-39-9 |
| Alloaromadendrene | 25246-27-9 |
| Hexene | 25264-93-1 |
| DIPROPYLENE GLYCOL | 25265-71-8 |
| Thunbergol | 25269-17-4 |
| 1-PENTADECANETHIOL | 25276-70-4 |
| Dibuty Phenyl Phosphate | 2528-36-1 |
| 2-Methylphenanthrene | 2531-84-2 |
| Isofenphos | 25311-71-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cis-1,3-Dimethyl Cyclopentane | 2532-58-3 |
| BENZENE, BIS(1-METHYLETHYL)- | 25321-09-9 |
| Dinitrotoluene (Total) | 25321-14-6 |
| DICHLOROBENZENES | 25321-22-6 |
| TETRACHLOROETHANES | 25322-20-7 |
| Dichloroethene | 25323-30-2 |
| Trichlorobiphenyl | 25323-68-6 |
| Trichloroethane | 25323-89-1 |
| Pentachlorocyclopentadiene | 25329-35-5 |
| DECENE | 25339-53-1 |
| Heptylene | 25339-56-4 |
| DIETHYL BENZENE (MIXED ISOMERS) | 25340-17-4 |
| CHLORFLURENOL-METHYL | 2536-31-4 |
| Diaminotoluene | 25376-45-8 |
| Pentene | 25377-72-4 |
| 2-Tridecene, (E)- | 25377-82-6 |
| Methoxytetrachlorophenol; 2- | 2539-17-5 |
| Cyclohexene,1-propyl- | 2539-75-5 |
| Cinerin I | 25402-06-6 |
| 7-Methylbenz(a)anthracene | 2541-69-7 |
| n-Butyric acid 2-ethylhexyl ester | 25415-84-3 |
| 1,2,3,4-Tetrahydro-1,8-Dimethyl-Naphthalene | 25419-33-4 |
| TOTAL PENTACHLOROBIPHENYLS | 25429-29-2 |
| HEPTADECANE,9-(2-CYCLOHEXYLETHYL)- | 25446-35-9 |
| trans-4a-Methyl-decahydronaphthale | 2547-27-5 |
| 2-Octenal, (E)- | 2548-87-0 |
| 1H-3a,7-Methanoazulene, octahydro-1,4,9,9-tetramethyl- | 25491-20-7 |
| BENZENE, FLUOROMETHYL- | 25496-08-6 |
| Cyclohexane, (bromomethyl)- | 2550-36-9 |
| SULFUR HEXAFLUORIDE | 2551-62-4 |
| Dichlorobiphenyl | 25512-42-9 |
| Bis(monochloroacetyl)ajmaline | 2552-89-8 |
| Diethylmethybenzene | 25550-13-4 |
| Ethyl Methyl Benzene | 25550-14-5 |
| TRIMETHYL BENZENE | 25551-13-7 |
| Toluic Acid | 25567-10-6 |
| Methyl Methylbenzoate | 25567-11-7 |
| 2,3'-Dichlorobiphenyl (PCB 6) | 25569-8-06 |
| Dichlorobiphenyl; 2,3'- (PCB 6) | 25569-80-6 |
| Ethane-1,1-diol dibutanoate | 25572-25-2 |
| Chloronaphthalene | 25586-43-0 |
| Cyclooctane, 1-methyl-3-propyl- | 255885-37-1 |
| 5H-Dibenzo[a,d]cycloheptene | 256-81-5 |
| PROPAMOCARB HYDROCHLORIDE | 25606-41-1 |
| TETRAMETHYL BENZENE | 25619-60-7 |
| BENZEN-1,2-DIOL,4,5-DIBROMO- | 2563-26-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Bicyclo[4.1.0]hept-2-ene | 2566-57-6 |
| METHYL (9E,12E)-OCTADECA-9,12,DIENOATE | 2566-97-4 |
| 1,1,3-TRICHLOROPROPENE | 2567-14-8 |
| 1,3-Dioxolane, 2-ethyl- | 2568-96-9 |
| Bicyclo[6.1.0]non-1-ene | 2570-06-1 |
| 3,4-Dihydrocyclopenta(Cd)Pyrene (Acepy | 25732-74-5 |
| TRICHLOROPROPANE | 25735-29-9 |
| 8-HEPTADECENE | 2579-04-6 |
| GEMFIBROZIL | 25812-30-0 |
| ETHYLBENZENE-D10 | 25837-05-2 |
| Phorate Sulfone | 2588-04-7 |
| Biphenylene | 259-79-0 |
| Hexanol | 25917-35-5 |
| ETRIDIAZOLE | 2593-15-9 |
| D-Allose | 2595-97-3 |
| Krenite | 25954-13-6 |
| Formamide, N-(2-chlorophenyl)- | 2596-93-2 |
| Hydroxychlordene; 1- | 2597-11-7 |
| Ethenyl-cyclobutane | 2597-49-1 |
| TETRADECANOIC ACID, HEXADECYL ESTER | 2599-01-1 |
| 2,5-DIBROMOTOLUENE | 25BRBZME |
| Acridine | 260-94-6 |
| PHENOTHRIN | 26002-80-2 |
| Direct Blue 6 | 2602-46-2 |
| 1-PENTACOSANOL | 26040-98-2 |
| Acetic Acid, (Triphenylphosphoranylidene | 2605-67-6 |
| THIOXANTHENE | 261-31-4 |
| 2H-Pyran-2-one, tetrahydro-6,6-dim | 2610-95-9 |
| 2(3H)-Furanone, 5-ethyldihydro-3-methyl- | 2610-98-2 |
| 2,4-DICHLOROPHENYL ISOCYANATE | 2612-57-9 |
| 1H-INDENE, 2,3-DIHYDRO-1,1,3-TRIMETHYL- | 2613-76-5 |
| PHENYLMALONIC ACID | 2613-89-0 |
| Terphenyl | 26140-60-3 |
| trans-Cinnamyl bromide | 26146-77-0 |
| HEXAGOL | 2615-15-8 |
| Octadecanoic acid, 2-[(1-oxohexadecyl)oxy]ethyl ester | 26158-81-6 |
| N-(2-CYANOETHYL) BENZENESULFONAMIDE | 2619-21-8 |
| 16-HEXADECANOYLHYDRAZIDE | 2619-88-7 |
| Dibenzo[a,e]cyclooctene | 262-89-5 |
| Ethofumesate | 26225-79-6 |
| 4,4-DIMETHYLPENT-2-ENE | 26232-98-4 |
| Secbumeton | 26259-45-0 |
| PROMECARB | 2631-37-0 |
| Benzisothiazolin-3-One; 1,2- | 2634-33-5 |
| Profluralin | 26399-36-0 |
| Benzocycloheptatriene | 264-09-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Azinphos-Ethyl | 2642-71-9 |
| 2,2-Bis(p-chlorophenyl)ethanol | 2642-82-2 |
| 4-METHYLHEPTADECANE | 26429-11-8 |
| AMINOPYRIDINES | 26445-05-6 |
| 1,2,3-PROPANETRIOL MONOACETATE | 26446-35-5 |
| Furancarboxylic Acid | 26447-28-9 |
| TRIMETHYL HEXANE | 26447-41-6 |
| TOLUENE DIISOCYANATE (MIXED ISOMERS) | 26471-62-5 |
| TRICHLOROTRIFLUOROETHANE | 26523-64-8 |
| Methyl 4-tert-butylbenzoate | 26537-19-9 |
| TOTAL HEXACHLOROBIPHENYLS | 26601-64-9 |
| Sodium Azide | 26628-22-8 |
| METHOXYPHENOL | 26638-03-9 |
| DICHLOROPROPANES | 26638-19-7 |
| 4-Methyltridecane | 26730-12-1 |
| 7-Methyltridecane | 26730-14-3 |
| CHLORNEB | 2675-77-6 |
| Butane Dichloride | 26761-81-9 |
| OCTADECANOL | 26762-44-7 |
| Octadecenoic Acid | 26764-26-1 |
| Butane, 2-ethoxy- | 2679-87-0 |
| BENZO[F][1]BENZOTHIOLE | 268-77-9 |
| Benzenamine, 4-chloro-N-(2-pyridinylmethylene)- | 26825-34-3 |
| 3,4,5 TRIMETHACARB | 2686-99-9 |
| OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE | 2691-41-0 |
| METHYLFLUORENE | 26914-17-0 |
| METHYL ANTHRACENE | 26914-18-1 |
| Tetrachlorobiphenyl | 26914-33-0 |
| Toluidine | 26915-12-8 |
| ISOOCTANOL (ISOMERS) | 26952-21-6 |
| DICHLOROPROPYLENES | 26952-23-8 |
| 1H-Pyrazole, 4,5-dihydro-3-methyl- | 26964-49-8 |
| METHYLPROPYLCYCLOHEXANE | 26967-64-6 |
| TRIMETHYL PHENOL | 26998-80-1 |
| 2,6-DIMETHYL HEPTADECANE | 26DMHD |
| o-Cymene | 27-84-4 |
| .beta.-Pinene | 27-91-3 |
| CYCLOPENTA[C]THIAPYRAN | 270-63-3 |
| Benzo[C]Thiophene | 270-82-6 |
| N,N-Diisopropylformamide | 2700-30-3 |
| Perfluoropentanoic Acid (PFPeA) | 2706-90-3 |
| PERFLUOROPENTANESULFONIC ACID (PFPeS) | 2706-91-4 |
| OCTADECENE | 27070-58-2 |
| Bicyclo[4.2.0]Octa-1,3,5-Triene, 7-Isopropyl | 27087-54-3 |
| BENZISOTHIAZOLE | 271-61-4 |
| 2,3-BENZOFURAN | 271-89-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,2-Benzisoxazole | 271-95-4 |
| .alpha.-Bromomesitylene | 27129-86-8 |
| ETHYNE, FLUORO- | 2713-09-9 |
| Hexachlorocyclohexane | 27154-44-5 |
| 1,4,5,8-Tetramethylnaphthalene | 2717-39-7 |
| 6-METHYL-1,2-DIHYDRONAPHTHALENE | 2717-47-7 |
| Benzene, (1-methylbutyl)- | 2719-52-0 |
| TETRAMETHYL BUTYL PHENOL | 27193-28-8 |
| DIMETHYL CYCLOHEXANE | 27195-67-1 |
| Dimethyl Cyclohexane Isomer A | 27195-67-1AISO |
| Dimethyl Cyclohexane Isomer B | 27195-67-1BISO |
| Tetradecanol | 27196-00-5 |
| Benzisothiazole; 1,2- | 272-16-2 |
| Cyclopenta [Cd] Pyrene | 27208-37-3 |
| 3-Methylquinolin-2-one | 2721-59-7 |
| Nonene | 27215-95-8 |
| METHYLDIETHYLBENZAMIDE | 2728-04-3 |
| Benzamide,N,N-diethyl-4-methyl- | 2728-05-4 |
| OXYCHLORDANE | 27304-13-8 |
| OXYCHLORDANE 13C | 27304-13-8_C13 |
| NORFLURAZON | 27314-13-2 |
| Monochlorobiphenyl | 27323-18-8 |
| Trifluorotoluene | 27359-10-0 |
| 1-Methylindole-2-Carboxaldehyde 97 | 27421-51-8 |
| DISULFIDE,DI-TERT-DODECYL | 27458-90-8 |
| Isotridecanol- | 27458-92-0 |
| AZULENE | 275-51-4 |
| 9-Tricosene, (Z)- | 27519-02-4 |
| Diisooctyl Phthalate | 27554-26-3 |
| Isobornyl propionate | 2756-56-1 |
| Disulfide, didodecyl | 2757-37-1 |
| Dimethyl Styrene | 27576-03-0 |
| 3-Methyl-2-cyclopenten-1-one | 2758-18-1 |
| N-(2-CHLORAPHYL)PROPANAMIDE | 2760-32-9 |
| 6:2 Fluorotelomer sulfonate | 27619-97-2 |
| DIQUAT | 2764-72-9 |
| pentadecanal | 2765-11-9 |
| Bicyclo[4.1.0]heptane, 3,7,7-trime | 2778-68-9 |
| 2-Tolyloxirane | 2783-26-8 |
| 4-ETHENYL-1,2-DIMETHYLBENZENE | 27831-13-6 |
| Benzene, 1-phenyl-4-(2-cyano-2-phe | 27869-56-3 |
| 1,3-Pentadiene, 3-methyl-, (E)- | 2787-43-1 |
| Nitroso-9H-Carbazole; 9- | 2788-23-0 |
| di-p-Tolylacetylene | 2789-88-0 |
| NORBORNANE | 279-23-2 |
| METHYLPENTANOIC ACID | 27936-41-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 9H-Xanthene, 9-(Phenylmethylene)- | 27980-52-5 |
| Bicyclo[2.2.2]octane | 280-33-1 |
| BICYCLO[3.3.1]NONANE | 280-65-9 |
| 2,4-DIMETHYL-1,3-DIOXOLANE | 2801-84-5 |
| 4-METHYL PENTADECANE | 2801-87-8 |
| Dimethyl Biphenyl | 28013-11-8 |
| Pyrimidine,2,4-difluoro- | 2802-61-1 |
| trans-Heptachlor Epoxide | 28044-83-9 |
| Bicyclo[3.3.2]decan-9-one | 28054-91-3 |
| 2,2,4-Trimethylcyclopentanone | 28056-54-4 |
| 2-PROPOXY-ETHANOL | 2807-30-9 |
| Cyclohexene, 3-ethyl- | 2808-71-1 |
| 1-Methyl-2-methylenecyclohexane | 2808-75-5 |
| 1,3-DIMETHYLCYCLOHEXENE | 2808-76-6 |
| 1-HYDROXYETHYLIDENE-1,1-DIPHOSPHONIC ACID | 2809-21-4 |
| 1,2,3,4-tetrahydro-5-methyl-Naphthalene | 2809-64-5 |
| 2,4-Hexadiyne | 2809-69-0 |
| Adamantane | 281-23-2 |
| PHOSPHORIC ACID, (1-METHYLETHYL)PHENYL D | 28108-99-8 |
| 4-NITROPYRIDAZINE1-OXIDE | 28147-45-7 |
| 1,2,3-TRIMETHYLCYCLOPENTANE | 2815-57-8 |
| Heptan-2-ol, 5-(2-tetrahydrofurfur | 281676-71-9 |
| Cyclohexene, 1-butyl- | 282-53-9 |
| 2-TETRAFLUOROETHOXYNITROBENZENE | 28202-31-5 |
| Thiobencarb | 28249-77-6 |
| EXO-TETRAHYDRODICYCLOPENTADIENE | 2825-82-3 |
| 4,7-Methanoindene, 3a,4,5,6,7,7a-h | 2825-86-7 |
| DECAHYDROMETHYL NAPHTHALENE | 28258-89-1 |
| Cyclobutanone, 2,3,3-trimethyl- | 28290-01-9 |
| Cholest-3-ene, (5.alpha.)- | 28338-69-4 |
| 4-Amino-1-Naphthol | 2834-90-4 |
| 1-Amino-2-naphthalenol | 2834-92-6 |
| 5-AMINO-O-CRESOL | 2835-95-2 |
| 4-AMINO-M-CRESOL | 2835-99-6 |
| 3-Amino-4-chlorobenzoicacid | 2840-28-0 |
| 4-Methyl Decane | 2847-72-5 |
| DECANE, 4-METHYL-A | 2847-72-5A |
| l-(+)-Ascorbic acid 2,6-dihexadecanoate | 28474-90-0 |
| Decyloxirane | 2855-19-8 |
| DIETHYLBIPHENYL | 28575-17-9 |
| Bicyclo[4.1.0]heptane | 286-08-8 |
| 9-Oxabicyclo[6.1.0]nonane | 286-62-4 |
| 1H-INDOLE-1-CARBOXALDEHYDE, 2,3-DIHYDRO- | 2861-59-8 |
| NONADECANENITRILE | 28623-46-3 |
| Bicyclo[3.1.0]hex-2-ene, 4-methyl- | 28634-89-1 |
| METHYL BIPHENYL | 28652-72-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TRIMETHYLCYCLOPENTANE ISOMERS | 28652-77-9 |
| TOTAL HEPTACHLOROBIPHENYLS | 28655-71-2 |
| 1-Hexanol, 6-[(tetrahydro-2H-pyran | 28659-22-5 |
| Heptachloronorbornene | 28680-45-7 |
| Benzene,2-ethyl-1,3-dimethyl- | 287-4-44 |
| Cyclopentane | 287-92-3 |
| 2-Ethyl-1,3-Dimethyl Benzene | 2870-04-4 |
| FLUORENE, 9-(2-PYRIDINYL)METHYLENE- | 2871-27-4 |
| 9,10-ANTHRACENEDIONE, 1,4-DIAMINO-2-METHOXY- | 2872-48-2 |
| Dimethylcyclopentane(S) | 28729-52-4 |
| DIMETHYL NAPHTHALENE | 28804-88-8 |
| 2,4-Hexadiene, 2-methyl- | 28823-41-8 |
| 2,4-Hexadiene, 3-methyl- | 28823-42-9 |
| Pyridine-3-carboxamide, oxime, N-(2-trifluoromethylphenyl)- | 288246-53-7 |
| OCTANE, 2-CYCLOHEXYL- | 2883-05-8 |
| 1,2,4-TRITHIOLANE | 289-16-7 |
| Ethanone, 1-(1-methylcyclohexyl)- | 2890-62-2 |
| FORMYLMETHYLENE TRIPHENYLPHOSPHORANE | 28900-91-6 |
| 2-amino-2'-chlorobenzophenone | 2894-45-3 |
| Ethyl Resorcinol; 4- | 2896-60-8 |
| CIS-BETA-FARNESENE | 28973-97-9 |
| ALPRAZOLAM | 28981-97-7 |
| Dioxine; 1,4- | 290-67-5 |
| [1,2,3,4]Tetrathiane | 290-81-3 |
| Methyl Indene | 29036-25-7 |
| 2-Chlorobenzenesulfonyl chloride | 2905-23-9 |
| Methyl M-Chlorobenzoate | 2905-65-9 |
| DIMETHYLPHENANTHRENE | 29062-98-4 |
| Octachlorostyrene | 29082-74-4 |
| Bromoform-d | 2909-52-6 |
| 1,3,5-Trithiane | 291-21-4 |
| CYCLOHEPTANE | 291-64-5 |
| 1,3 Dioxolane, 2,2-dimethyl- | 2916-31-6 |
| 2-(TRIMETHYLSILYL)ETHANOL | 2916-68-9 |
| 1-Hexadecanethiol | 2917-26-2 |
| Dibutyl Nonanedioate | 2917-73-9 |
| CHLORPYRIFOS | 2921-88-2 |
| 2,3-Hexadiene, 2-methyl- | 29212-09-7 |
| 2-HEPTADECANONE | 2922-51-2 |
| TRIMETHYL PENTANE | 29222-48-8 |
| Pirimiphos-Methyl | 29232-93-7 |
| METHYLETHYLNAPHTHALENE | 29253-36-9 |
| CYCLODECANE | 293-96-9 |
| (3S,8S,9S,10R,13R,14S,17R)-17-((2R,5R)-5 | 29365-29-5 |
| cis-Captafol | 2939-80-2 |
| 2(3h)-Furanone, 5-Acetyldihydro- | 29393-32-6 |
| Cyclododecane | 294-62-2 |
| p-Bis(2-hydroxyisopropyl)benzene | 2948-46-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-ETHENYL NAPHTHALENE | 2949-26-0 |
| CYCLOTETRADECANE | 295-17-0 |
| CYCLOPENTADECANE | 295-48-7 |
| Cyclohexadecane | 295-65-8 |
| m-Cymene, 5-tert-butyl- | 29577-19-3 |
| METHANONE,(2-AMINO-5-CHLOROPHENYL)(2-CHLOROPHEN | 2958-36-3 |
| 1-Methyldecahydronaphthalene | 2958-75-0 |
| Decahydro-2-Methyl Naphthalene | 2958-76-1 |
| CYCLOEICOSANE | 296-56-0 |
| Carbamic acid, N-[1,1-bis(trifluor | 296242-69-8 |
| CYCLOTETRACOSANE | 297-03-0 |
| Telodrin | 297-78-9 |
| ZINOPHOS | 297-97-2 |
| Dichlorobiphenyl; 3,4'- (PCB 13) | 2974-90-5 |
| Dichlorobiphenyl; 3,4- (PCB 12) | 2974-92-7 |
| CIS-10-HEPTADECENOIC ACID | 29743-97-3 |
| 5H-Dibenzo[a,d]cycloheptene, 5-methylene | 2975-79-3 |
| ISODECYL DIPHENYL PHOSPHATE | 29761-21-5 |
| Dichlorotoluene | 29797-40-8 |
| PARATHION, METHYL | 298-00-0 |
| PHORATE | 298-02-2 |
| DEMETON-O | 298-03-3 |
| DISULFOTON | 298-04-4 |
| Diethyl Phosphorodithioic Acid | 298-06-6 |
| CARBAMAZEPINE | 298-46-4 |
| Spiro[3.5]nonan-1-one | 29800-45-1 |
| Disparlure | 29804-22-6 |
| O-DECYL HYDROXYLAMINE | 29812-79-1 |
| 1H-Benzotriazole, 4-methyl- | 29878-31-7 |
| RONNEL | 299-84-3 |
| ZYTRON | 299-85-4 |
| N-Ethyl-N-((heptadecafluorooctyl)sulphonyl) glycine | 2991-50-6 |
| 2-Propanol, 1-(2-butoxy-1-methylethoxy)- | 29911-28-2 |
| BENZALDEHYDE, 2-(2-PROPYNYLOXY)- | 29978-83-4 |
| Trichlorophenoxypropionic Acid; 2,4,5- | 29990-39-4 |
| 2-BROMOTHIOANISOLE | 2BTAN |
| TRANS-2-HEPTENE | 2HNT |
| 2-IODO-2-METHYL-BUTANE | 2IOME2BT |
| 2-METHOXY-4-(2-PROPENYL)-1-(1-PROPYNYLOXY)-BENZENE | 2M42PRPXBZ |
| 2-METHYL-1(1,1-DIMETHYLETHYL PROPANOIC ACID) | 2MDMEPA |
| 2-METHYL-ETHENYL ESTER-2-PROPENOIC ACID | 2MEE2PA |
| PROPANOIC ACID, 2-METHYL-3 | 2MEPA3 |
| 2-METHYL-CIS-DECALIN | 2MetCisDec |
| CIS-2-NONEN-1-OL | 2NONLC |
| 2-PROPENYL BENZENE | 300-57-2 |
| NALED | 300-76-5 |
| Butanoic acid, 3-hydroxy- (unknown) | 300-85-6 |
| 5-BROMO-4-OXO-4,5,6,7-TETRAHYDROBENZOFUR | 300574-36-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| (Z)-9-Octadecanimide | 301-02-0 |
| OXYDEMETON METHYL | 301-12-2 |
| BROMOFLUOROBENZENE | 30135-88-7 |
| Naphthalene, 6-ethyl-1,2,3,4-tetra | 301643-35-6 |
| 2-BROMO-1-CHLOROPROPANE | 3017-95-6 |
| Dichloroacetonitrile | 3018-12-0 |
| HYDRAZINE | 302-01-2 |
| THIOCYANATE | 302-04-5 |
| Chloral Hydrate | 302-17-0 |
| N,N-Dimethyl-2-methoxyethylamine | 3030-44-2 |
| 1,2,3,4-TETRAMETHYL-NAPHTHALENE | 3031-15-0 |
| 1-METHYL ETHYL HYDROPEROXIDE | 3031-75-2 |
| Pentane, 2-bromo-4-methyl- | 30310-22-6 |
| 2,2,4,10,12,12-HEXAMETHYL-7-(3,5,5-TRIMETHYLHEXYL)TRIDECANE | 3035-75-4 |
| 2-[3,4-Dichloroanilino]-4,6-bis[trichlor | 30356-55-9 |
| 2-TRIFLUOROMETHYLPHENYLACETICACID | 3038-48-0 |
| PENTACHLORO DIBENZOFURAN | 30402-15-4 |
| Oxazole, 4-ethyl-2,5-dimethyl- | 30408-61-8 |
| Bicyclo[2.2.1]hept-2-ene, 5-etheny | 3048-64-4 |
| 1H-Indene, 3a,4,7,7a-tetrahydro- | 3048-65-5 |
| TRIMETHYL CYCLOHEXANE | 30498-63-6 |
| DIMETHYLHEPTANE ISOMERS | 30498-66-9 |
| TETRAMETHYL CYCLOHEXANE | 30501-43-0 |
| AZOBENZENE-D10 | 30504-49-5 |
| 4,9-DIPROPYLDODECANE | 3054-63-5 |
| Diethylene glycol monododecyl ether | 3055-93-4 |
| Triethylene glycol monododecyl ether | 3055-94-5 |
| 2-[2-[2-[2-(2-DODECOXYETHOXY)ETHOXY]ETHOXY]ETHOXY]EHTANOL | 3055-95-6 |
| 4-tert-Butylphenyl acetate | 3056-64-2 |
| ACEPHATE | 30560-19-1 |
| 3-BROMODECANE | 30571-71-2 |
| Dichloropentane | 30586-10-8 |
| PENTAMETHYLHEPTANE | 30586-18-6 |
| FREON 123 | 306-83-2 |
| Behenic amide | 3061-75-4 |
| Hexanone | 30637-87-7 |
| Methoxychlor; O,P'- | 30667-99-3 |
| Perfluorohexanoic acid (PFHxA) | 307-24-4 |
| Perfluorododecanoic acid (PFDoA) | 307-55-1 |
| 1,1,3-TRIMETHYL CYCLOHEXANE | 3073-66-3 |
| 2,3-dimethylheptane | 3074-71-3 |
| 4-ETHYL-2-METHYL HEXANE | 3074-75-7 |
| 3-ETHYL-4-METHYL HEXANE | 3074-77-9 |
| 1-HEPTENE,2,6-DIMETHYL- | 3074-78-0 |
| 1,2,3,4-TETRACHLORODIBENZO-P-DIOXIN | 30746-58-8 |
| 1,2,3,4-TETRACHLORODIBENZO-P-DIOXIN-C13 | 30746-58-8_C13 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-PROPENOIC ACID, TRIDECYL ESTER | 3076-04-8 |
| 11H-BENZO(B)FLUORENE | 30777-19-6 |
| Sand | 308075-07-2 |
| NAPHTHALENE,DECAHYDRO-1,4A-DIMETHYL-7-(1-METHYL | 30824-81-8 |
| ALDRIN | 309-00-2 |
| ALDRIN 13C | 309-00-2_C13 |
| 1,2-Benzisothiazole, 3-(hexahydro-1H-azepin-1-yl)-, 1,1-diox | 309735-29-3 |
| 3-(CHLOROMETHYL) PYRIDINE | 3099-31-8 |
| METHYLDIBENZOTHIOPHENE | 30995-64-3 |
| 3-Penten-2-one (trans) | 3102-33-8 |
| 2-Methyl-5-Propyl Nonane | 31081-17-1 |
| 3-METHYL-5-PROPYLNONANE | 31081-18-2 |
| 5-BROMO-2-(P-FLUOROPHENOXY ANILINE) | 31081-30-8 |
| Paraoxon | 311-45-5 |
| 3-Bromo-5-ethoxy-4-hydroxybenzaldehyde | 3111-37-3 |
| 2-METHYLAMINO-N-PHENYL-ACET | 31110-53-9 |
| CHLOROBENZENE-D5 | 3114-55-4 |
| Hexadecanoic acid, 1,1-dimethylethyl ester | 31158-91-5 |
| PROPETAMPHOS | 31218-83-4 |
| TRANS-2,2-DIMETHYL-3-HEXANE | 3123-93-1 |
| 5-Amino-3-methylpyrazole | 31230-17-8 |
| TETRAHYDROMETHYL NAPHTHALENE | 31291-71-1 |
| 2,6,11-Trimethyldodecane | 31297-82-2 |
| 1,12-Dimethyl-Benz[A]Anthracene | 313-74-6 |
| Ethyl-2-benzofuran | 3131-63-3 |
| 1-METHYLDIBENZOTHIOPHENE | 31317-07-4 |
| 2,7-Dimethyldibenzothiophene | 31317-19-8 |
| 2-Morpholin-4-yl-5,6-dihydro-4H-benzothiazol-7-one | 313251-21-7 |
| 2-Pentanone, 4-cyclohexylidene-3,3 | 313253-65-5 |
| 1-TRICOSANOL | 3133-01-5 |
| Pyridine, 3-butyl-, 1-oxide | 31396-33-5 |
| BROMACIL | 314-40-9 |
| 1,3-Cyclopentadiene, 5-(1-Methylpropylidene)- | 3141-02-4 |
| 2-((2H-benzotriazo)-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol | 3147-75-9 |
| 4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE | 315-18-4 |
| 2-Nonen-1-ol, (E)- | 31502-14-4 |
| N-methylperfluoro-1-octanesulfonamide | 31506-32-8 |
| 2,3',4,4',5-Pentachlorobiphenyl (PCB 118) | 31508-00-6 |
| Phenol, 2-[(4-nitrophenyl)hydrazon | 3155-24-6 |
| Thiazolamine, 4-(2-methylimidazo[1,2-a]p | 315704-77-9 |
| Benzene, 1-methoxy-4-methyl-2-(1-m | 31574-44-4 |
| Benz[a]anthracene, 6-methyl- | 316-14-3 |
| 3,9-Dimethylbenz[a]anthracene | 316-51-8 |
| 4-(1-METHYLETHOXY)-1-BUTANOL | 31600-69-8 |
| 1-Naphthalenecarboxamide, N-(1-met | 31609-18-4 |
| Acethydrazide, 2-phenoxy, N2-[1-(4 | 316133-03-6 |
| 4-chloro-2-methylaniline hydrochloride | 3165-93-3 |
| 1-AZIDO-2-METHYLBENZENE | 31656-92-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 5-Allyl-2-norbornene | 31663-53-3 |
| BENZ(A)ANTHRACENE, 6,8-DIMETHYL- | 317-64-6 |
| METHYLPHENANTHRENE | 31711-53-2 |
| Cyclohexane, isocyanato- | 3173-53-3 |
| 1-Bromo-2-methyl-2-butanol | 31736-62-6 |
| 4-Propyl Heptane | 3178-29-8 |
| 2-Methyl Undecane | 31807-55-3 |
| ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE) | 319-84-6 |
| ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE) 13C | 319-84-6_C13 |
| BETA BHC (BETA HEXACHLOROCYCLOHEXANE) | 319-85-7 |
| BETA BHC (BETA HEXACHLOROCYCLOHEXANE) 13C | 319-85-7_C13 |
| DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE) | 319-86-8 |
| DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE) 13C | 319-86-8_C13 |
| 2-BROMO-2-METHOXYACETOPHENONE | 31949-21-0 |
| ETHANOL,1-(1-CYCLOHEXENYL)- | 3197-68-0 |
| Naphthalene, 1,2,4a,5,6,8a-hexahyd | 31983-22-9 |
| 2,5-DICHLOROBENZOTRIFLUORIDE | 320-50-3 |
| BENZENAMINE, 4-CHLORO-3-(TRIFLUOROMETHYL)- | 320-51-4 |
| 2,4-DICHLOROBENZOTRIFLUORIDE | 320-60-5 |
| 3-Butyl-3-octen-2-one | 32064-71-4 |
| 5-Octen-4-one, 7-methyl- | 32064-78-1 |
| 2,2-Ethylidenebis(5-methylfuran) | 3209-79-8 |
| FLUORO-2-METHOXY BENZENE | 321-28-8 |
| 1-FLUORONAPHTHALENE | 321-38-0 |
| 2-FLUOROBIPHENYL | 321-60-8 |
| 2-Fluorobiphenyl-TCLP | 321-60-8TCLP |
| 4-PHENYLBENZALDEHYDE | 3218-36-8 |
| PYRIDO[2,3-B]PYRAZINE | 322-46-3 |
| 2-METHYLOCTANE | 3221-61-2 |
| Pentalene, octahydro-1-methyl- | 32273-77-1 |
| Ether, hexyl pentyl | 32357-83-8 |
| (1-AZIDO-1-METHYLETHYL)-BENZENE | 32366-26-0 |
| Binaphthyl sulfone | 32390-26-4 |
| 4-FLUORO-1,1'-BIPHENYL | 324-74-3 |
| O,O,O,O-TETRA-N-PROPYL DITHIOPYROPHOSPHATE | 3244-90-4 |
| p-Sec-butylphenyl acetate | 3245-24-7 |
| DIBROMOACETONITRILE | 3252-43-5 |
| Pentabromodiphenyl Ether | 32534-81-9 |
| Silvex, Isooctyl Ester | 32534-95-5 |
| Octabromodiphenyl Ether | 32536-52-0 |
| 2,3',4,4'-Tetrachlorobiphenyl (PCB 66) | 32598-10-0 |
| Tetrachlorobiphenyl; 2,3',4',5- (PCB 70) | 32598-11-1 |
| (PCB 70) 2,3',4',5-TETRACHLOROBIPHENYL C13 | 32598-11-1_C13 |
| Tetrachlorobiphenyl; 2,4,4',6- (PCB 75) | 32598-12-2 |
| 3,3',4,4'-Tetrachlorobiphenyl (PCB 77) | 32598-13-3 |
| 2,3,3',4,4'-Pentachlorobiphenyl (PCB 105) | 32598-14-4 |
| 2-(p-Tolyl)ethylamine | 3261-62-9 |
| 10,18-Bisnorabieta-8,11,13-triene | 32624-67-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1H-Indole-2,3-dione, 1-methyl-, 3- | 3265-23-4 |
| OCTACHLORODIBENZO-P-DIOXIN | 3268-87-9 |
| Tetrachlorobiphenyl; 2,4,4',5- (PCB 74) | 32690-93-0 |
| TRICHLORONATE | 327-98-0 |
| Imidazolo[2,1-b]thiazole, 5-(3-ind | 327097-37-0 |
| 2-METHOXYETHYL ACETATE | 32718-56-2 |
| 2-Ethylheptanoic Acid | 3274-29-1 |
| 2,3-DICHLOROTOLUENE | 32768-54-0 |
| 3,3',4,4',5,5'-Hexachlorobiphenyl (PCB 169) | 32774-16-6 |
| 2(1H)-Pyridone, 6-methyl- | 3279-76-3 |
| 3,4-DICHLOROBENZOTRIFLUORIDE | 328-84-7 |
| Methyl 3-butynoate | 32804-66-3 |
| Cyclohexene, 1-butyl- | 3282-53-9 |
| 2,5-DINITROPHENOL | 329-71-5 |
| (2-methyl-2-propenyl)-Benzene | 3290-53-7 |
| 1H-Indene, octahydro-, trans- | 3296-50-2 |
| Bicyclo[4.1.0]heptane-7-carboxamid | 329912-72-3 |
| 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA | 330-54-1 |
| 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA | 330-55-2 |
| 1,2-Dimethyl-4-trifluoroacetoxycyc | 330154-34-2 |
| HEXANOIC ACID, 3,5,5-TRIMETHYL- | 3302-10-1 |
| E-14-Hexadecenal | 330207-53-9 |
| 2,3,4,4'-Tetrachlorobiphenyl (PCB 60) | 33025-41-1 |
| (PCB 60) 2,3,4,4'-TETRACHLOROBIPHENYL C13 | 33025-41-1_C13 |
| 3,4'-DICHLOROBIPHENYL | 33039-81-5 |
| Anisole, p-octyl- | 3307-19-5 |
| BENZ[J]ACEANTHRYLEN-2-OL,1,2-DIHYDRO-3-METHYL- | 3308-64-3 |
| Amitraz | 33089-61-1 |
| 2,2',3,3',4,4',6,6'-Octachlorobiphenyl (PCB 197) | 33091-17-7 |
| 15-Crown-5 | 33100-27-5 |
| 1H-Benzimidazole-2-carboxaldehyde | 3314-30-5 |
| Cyclopropane carboxamide, 2-cyclopropyl-2-methyl-N-(1-cyclop | 331416-19-4 |
| 2,6-Dichlorobiphenyl (PCB 10) | 33146-45-1 |
| TRI(2-ETHYLHEXYL) TRIMELLITATE | 3319-31-1 |
| 2,5-DIHYDRO-2,5-DIMETHOXY FURAN | 332-77-4 |
| 1-CHLORO-2-ISOCYANATOBENZENE | 3320-83-0 |
| BETA ENDOSULFAN (ENDOSULFAN II) | 33213-65-9 |
| BETA ENDOSULFAN (ENDOSULFAN II) 13C | 33213-65-9_C13 |
| 2-Methylindan-2-ol | 33223-84-6 |
| FLUCHLORALIN | 33245-39-5 |
| P-MENTHON-8-THIOL | 33281-91-3 |
| 2,4-Dichlorobiphenyl (PCB 7) | 33284-50-3 |
| 3,3',5,5'-Tetrachlorobiphenyl (PCB 80) | 33284-52-5 |
| Tetrachlorobiphenyl; 2,3,4,5- (PCB 61) | 33284-53-6 |
| Tetrachlorobiphenyl; 2,3,5,6- (PCB 65) | 33284-54-7 |
| DIAZINON | 333-41-5 |
| 1-METHYL-4-(2-PROPENYL)BENZENE | 3333-13-9 |
| Asulam | 3337-71-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| DECANOIC ACID | 334-48-5 |
| 1-FLUORO-DECANE | 334-56-5 |
| 1-FLUORODODECANE | 334-68-9 |
| DIAZOMETHANE | 334-88-3 |
| 1,3,6,8-TETRACHLORODIBENZO-P-DIOXIN | 33423-92-6 |
| 3-Methylcholanthrylene | 3343-10-0 |
| Spiropentanoic acid, methyl ester | 33447-49-3 |
| BENZENEMETHANOL, .ALPHA.-1-PROPENYL- | 3347-57-7 |
| Spiro[cyclopropane-1,1'(4'H)-naphthalen]-4'-one | 33498-24-7 |
| Perfluorooctanoic acid (PFOA) | 335-67-1 |
| Perfluorodecanoic acid (PFDA) | 335-76-2 |
| Perfluorodecane Sulfonate | 335-77-3 |
| Methyl Chrysene | 3351-28-8 |
| Methyl Chrysene; 4- | 3351-30-2 |
| 3-METHYLCHRYSENE | 3351-31-3 |
| Chrysene, 2-Methyl- | 3351-32-4 |
| Pyrene, 4-Methyl- | 3353-12-6 |
| Phenol, 2-methyl-6-(2-propenyl)- | 3354-58-3 |
| Fluoranthene, 2-Methyl- | 33543-31-6 |
| FURAN, TETRAHYDRO-2,2,4,4-TETRAMET | 3358-28-9 |
| Trichloroaniline HCl, 2,4,6- | 33663-50-2 |
| 3-(2-PHENYLETHYL)PHENOL | 33675-75-1 |
| 1,1,2,2-TETRACHLOROETHANE-D2 | 33685-54-0 |
| Terbumeton | 33693-04-8 |
| Benzene, 3,5-dichloro-1-methoxy- | 33719-74-3 |
| 2,2',3,4,4',5,5',6-OCTABROMODIPHENYL ETHER | 337513-72-1 |
| 2,3,5,6-TETRACHLOROPYRIDINE | 33752-16-8 |
| Decanoic acid, 2-hydroxy-1-(hydrox | 3376-48-5 |
| 3-BROMOHEXANE | 3377-87-5 |
| Benzoylprop Ethyl | 337878-50-1 |
| Isopropalin | 33820-53-0 |
| ABATE | 3383-96-8 |
| Octadecyl chloride | 3386-33-2 |
| BICYCLO[3,1]HEXANE, 4-METHYLENE-1-1-91-M | 3387-41-5 |
| Cyclohexane, 1-ethenyl-1-methyl-2, | 33880-83-0 |
| Hexachloronorbornadiene | 3389-71-7 |
| Benzene, (4,5,5-trimethyl-1,3-cycl | 33930-85-7 |
| 2-Chloro-4,6-diamino-s-triazine | 3397-62-4 |
| 2,2',4,4',6,6'-Hexachlorobiphenyl (PCB 155) | 33979-03-2 |
| 1,1-Biphenyl, 2,2,4,4,6,6-hexa | 33979-3-2 |
| 3-Phenylbut-1-ene | 34-10-1 |
| Benzene, 4-ethyl-1,2-dimethyl- | 34-80-5 |
| 11-HEXADECEN-1-OL, ACETATE, (Z)- | 34010-21-4 |
| TEBUTHIURON | 34014-18-1 |
| 2-Methyl-1-undecanol | 34019-17-5 |
| 4-Methyl-2-hexene,c+t | 3404-55-5 |
| 2,3-DIMETHYL-1-PENTENE | 3404-72-6 |
| 1-PENTENE, 3,3-DIMETHYL- | 3404-73-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3,3-DIMETHYL-1-HEXENE | 3404-77-1 |
| 2,5-DIMETHYL-2-HEXENE | 3404-78-2 |
| ISOPROTURON | 34123-59-6 |
| Cyclopropane, 1-methyl-1-isopropen | 3422-07-9 |
| O,P'-DDE | 3424-82-6 |
| 2,4'-DICHLORODIPHENYLDICHLOROETHYLENE-13C12 | 3424-82-6_C13 |
| ACETOCHLOR | 34256-82-1 |
| Dichlorocatechol; 4,5- | 3428-24-8 |
| 3-HEXADECENE, (Z)- | 34303-81-6 |
| FURAN, 2,3-DIHYDRO-4-METHYL- | 34314-83-5 |
| Benzonitrile, 4-ethenyl- | 3435-51-6 |
| 9,10-Bis(Bromomethyl)Anthracene | 34373-96-1 |
| 2-Methylpyrene | 3442-78-2 |
| HEXACHLORODIBENZO-P-DIOXIN | 34465-46-8 |
| 3,4-Octadiene | 34511-01-8 |
| 1-Eicosene | 3452-07-1 |
| 1-Ethenyl-4-Ethylbenzene | 3454-07-7 |
| Dichlorobenzil; 4,4'- | 3457-46-3 |
| TOKUTHION (PROTHIOFOS) | 34643-46-4 |
| Bromochloropropane (Internal Standard) | 34652-54-5 |
| Pyrimidine-4,6-dione, hexahydro-3-ethyl-5-(5-nitrothiophen-2 | 346612-51-9 |
| BUTOCARBOXIM | 34681-10-2 |
| BUTOXYCARBOXIM | 34681-23-7 |
| 1,3,5,6-Tetramethyladamantane | 34694-70-7 |
| 1,3,5-Cycloheptatriene, 3,7,7-trimethyl- | 3479-89-8 |
| 1-CHLORO-2-FLUOROBENZENE | 348-51-6 |
| O-FLUOROANILINE | 348-54-9 |
| Tetrachloroaniline; 2,3,5,6- | 3481-20-7 |
| 1,2,7,8-TETRACHLORODIBENZO-P-DIOXIN | 34816-53-0 |
| Di(tert-butyl) disulfide, perfluor | 34880-30-3 |
| 2-HYDROXY-4-METHOXY-6METHYL-BENZALDEHYDE | 34883-08-4 |
| 2,5-Dichlorobiphenyl (PCB 9) | 34883-39-1 |
| 3,5-Dichlorobiphenyl (PCB 14) | 34883-41-5 |
| 2,4'-Dichlorobiphenyl (PCB 8) | 34883-43-7 |
| (PCB 8) 2,4'-Dichlorobiphenyl 13C12 | 34883-43-7_C13 |
| PHOSPHORIC ACID, BIS (4- METHYLPHENYL) PHE | 34909-69-8 |
| 4-(Bromomethyl)cyclohexene | 34960-41-3 |
| Bromochloroiodomethane | 34970-00-8 |
| 4-Methyl-2,6-dihydroxyquinoline | 34982-01-9 |
| 2-AMINOPYRIMIDINE-1-OXIDE | 35034-15-2 |
| 2-ETHYL HEXYL ISOBUTYRATE | 35061-61-1 |
| Hexachlorobiphenyl; 2,2',4,4',5,5'- (PCB 153) | 35065-27-1 |
| 13C12-2,2',4,4',5,5'-HEXACHLOROBIPHENYL | 35065-27-1_C13 |
| Hexachlorobiphenyl; 2,2',3,4,4',5'- (PCB 138) | 35065-28-2 |
| Heptachlorobiphenyl; 2,2',3,4,4',5,5'- (PCB 180) | 35065-29-3 |
| 2,2',3,3',4,4',5-Heptachlorobiphenyl (PCB 170) | 35065-30-6 |
| 2-Methyl-3-Phenyl-1H-Indene | 35099-60-6 |
| 3-FLUORO-4-METHOXYBENZALDEHYDE | 351-54-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Acetic acid, 2-[5-(4-nitrophenyl)- | 351064-45-4 |
| Pyrrolidine-3-carboxamide, 1-isopropyl-5-oxo-N-(2-thiazolyl) | 351067-38-4 |
| 1,2,3,4-TETRAHYDRO-3-ISOQUINOLINECARBOXYLICACID | 35186-99-3 |
| BENZ(A)ANTHRACENE, 4,7-DIMETHYL- | 35187-18-9 |
| P-FLUOROTOLUENE | 352-32-9 |
| 1-Chloro-4-Fluorobenzene | 352-33-0 |
| M-FLUOROTOLUENE | 352-70-5 |
| Diethyl Sulfide | 352-93-2 |
| 7-Tetradecyne | 35216-11-6 |
| 2,2,5-TRIMETHYL HEXANE | 3522-94-9 |
| 2,6-Di(2-thienyl)pyridine | 35299-71-9 |
| Dichlorobromofluoromethane | 353-58-2 |
| BROMOCHLORODIFLUOROMETHANE | 353-59-3 |
| 2-ETHYL-CYCLOBUTANOL | 35301-43-0 |
| 3,4,7-Trimethyl-2,3-dihydro-1H-indene-1-one | 35322-84-0 |
| 1H-Inden-2-amine, N,N-dimethyl- | 35336-08-4 |
| Benzofuran, 5-methoxy-6,7-dimethyl | 35355-35-2 |
| Diflubenzuron | 35367-38-5 |
| Ethane, 1,2,2-trichloro-1,1-difluo | 354-21-2 |
| 1,2-DICHLORO-1,1,2-TRIFLUOROETHANE | 354-23-4 |
| Pentafluoroethane | 354-33-6 |
| 1,1,1-TRICHLORO-2,2,2-TRIFLUOROETHANE | 354-58-5 |
| BOLSTAR | 35400-43-2 |
| Phenanthridine 6-chloro-2-methyl-7 | 35417-77-7 |
| Bicyclo[4.2.0]octa-1,3,5-trien-7-ol | 35447-99-5 |
| Phenylnaphthalene | 35465-71-5 |
| DDE (1,1-BIS(CHLOROPHENYL)-2,2-DICHLOROETHENE) | 3547-04-4 |
| Perfluorobutane | 355-25-9 |
| Perfluorohexanesulfonic acid (PFHxS) | 355-46-4 |
| (Z)-7-Hexadecene | 35507-09-6 |
| Silicic acid, diethyl bis(trimethylsilyl) ester | 3555-45-1 |
| 6,7,8,9-TETRAHYDRO-5H-BENZP[7]ANNULEN-9-OL | 35550-94-8 |
| Imazalil | 35554-44-0 |
| 7H-Dibenzo[b,g]carbazole, 7-methyl | 3557-49-1 |
| 2-AMINO-4,6-DINITROTOLUENE | 35572-78-2 |
| D,D-Dihomoandrostane, (5.alpha.)- | 35575-54-3 |
| (2-METHOXYETHYL) BENZENE | 3558-60-9 |
| 1-Methylindan-2-one | 35587-60-1 |
| 1-Iodo-Tridecane | 35599-77-0 |
| Oxygen-18/Oxygen-16 Ratio | 356 |
| ETHYL HEPTAFLUOROBUTYRATE | 356-27-4 |
| 17-NORKAUR-15-ENE, 13-METHYL-, (8.BETA.,13.BETA. | 3564-54-3 |
| Thiophene, 3,4-diethyl- | 35686-14-7 |
| Trichlorobiphenyl; 2,4,6- (PCB 30) | 35693-92-6 |
| 2,2',5,5'-TETRACHLOROBIPHENYL (PCB 52) | 35693-99-3 |
| 2,2',3,3',5,5'-Hexachlorobiphenyl (PCB 133) | 35694-04-3 |
| (PCB 133) 2,2',3,3',5,5'-HEXACHLOROBIPHENYL 13C | 35694-04-3_C13 |
| 2,2',3,4,4',5-Hexachlorobiphenyl (PCB 137) | 35694-06-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,2',3,3',4,4',5,5'-Octachlorobiphenyl (PCB 194) | 35694-08-7 |
| 1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN | 35822-46-9 |
| 3,6-Nonadien-5-one, 2,2,8,8-tetramethyl- | 35845-67-1 |
| 2,2',4,4',6,6'-HEXABROMODIPHENYL ETHER | 35854-94-5 |
| 1-Methoxy-2-Methyl-2-Propanol | 3587-64-2 |
| 2-ETHYL-4-METHYLPHENOL | 3588-26-3 |
| 26,27-DINORERGOSTA-5.23-DIEN-3-OL. (3 BETA | 35882-88-3 |
| 2,3,3',4,4'-PENTACHLOROBIPHENYL | 35899-54-8 |
| TRIFLUOROETHENE | 359-11-5 |
| Ethane, 1,1,2-trichloro-2-fluoro- | 359-28-4 |
| 9,10-DIHYDRO-9-OXA-10-PHOSPHAPHENANTHRENE-10-OXI | 35948-25-5 |
| Cholestan-3-ol, (3.beta.,5.beta.) | 360-68-9 |
| 8-Methyl-1,2,3,4-tetrahydronaphthalene-1-methanol | 36052-28-5 |
| PENTACHLORODIBENZO-P-DIOXIN | 36088-22-9 |
| Thiophene-3-carboxaldehyde, 5-chlo | 36155-87-0 |
| Methylenecyclooctane | 3618-18-6 |
| 13C INDENO[1,2,3,C-D]PYRENE (PRC) | 362044-56-2 |
| Benzenesulfonamide, N-Butyl- | 3622-84-2 |
| PENTAFLUOROBENZENE | 363-72-4 |
| Hexabromobiphenyl | 36355-01-8 |
| 3-(But-3-enyl)-cyclohexanone | 3636-03-1 |
| 1-(3,4-Dimethylphenyl)-Ethanone | 3637-01-2 |
| Cyclooctanemethanol | 3637-63-6 |
| Baccharane | 36441-74-4 |
| N-Benzyl-2-phenethylamine | 3647-71-0 |
| 1,2-BENZENEDICARBOXYLIC ACID, DIHEPTYL ESTER | 3648-21-3 |
| Hexabromodiphenyl Ether | 36483-60-0 |
| 9H-Carbazole, 2-methyl- | 3652-91-3 |
| MCPA Sodium Salt | 3653-48-3 |
| 2,2',3,4'-Tetrachlorobiphenyl (PCB 42) | 36559-22-5 |
| Dimethyl Trisulfide | 3658-80-8 |
| 2,2'-BIPYRIDINE | 366-18-7 |
| BENZENEPENTANAMIDE | 36603-28-8 |
| Ethanone, 1-(2,2-dimethylcyclopent | 3664-75-3 |
| HEXADECANOL | 36653-82-4 |
| BENZENE, 1,2-DIFLUORO- | 367-11-3 |
| 2-FLUOROPHENOL | 367-12-4 |
| 2-Fluorophenol-TCLP | 367-12-4TCLP |
| A'-Neo-30-norgammacerane | 36728-72-0 |
| Iprodione | 36734-19-7 |
| 2,3-Dimethylphenanthrene | 3674-65-5 |
| 2,5-Dimethyl Phenanthrene | 3674-66-6 |
| 4,5-DIMETHYLPHENANTHRENE | 3674-69-9 |
| 2,3,5-TRIMETHYLPHENANTHRENE | 3674-73-5 |
| 9-ETHYLPHENANTHRENE | 3674-75-7 |
| ANDROSTAN-6-ONE, (5.ALPHA.)- | 3676-06-0 |
| Hexanoic acid, 2-ethyl-, anhydride | 36765-89-6 |
| 5-Bromo-4-chlorosalicylanilide | 3679-64-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TRIFLUOROMETHYLBENZENE, 3,4-DIAMINE | 368-71-8 |
| 2-Tetrahydrofurfuryl isothiocyanate | 36810-87-4 |
| 1,4-Phthalazinedione, 2,3-dihydro-6-nitro- | 3682-19-7 |
| PENTANE, 3-METHOXY- | 36839-67-5 |
| THIODIPHOSPHORIC ACID TETRAETHYL ESTER | 3689-24-5 |
| AZULENE, 1,2,3,5,6,7,8,8A-OCTAHYDRO-1,4- | 3691-11-0 |
| .alpha.-Guaiene | 3691-12-1 |
| 5-Methyl-2-phenylindolizine | 36944-99-7 |
| Chrysene, 5-Methyl- | 3697-24-3 |
| BENZOFURAN, 2,3-DIHYDRO-2,2,4,6-TETRAMETHYL- | 3698-49-5 |
| 3,4-OCTADIENE, 7-METHYL- | 37050-05-8 |
| 1H-Phenanthro[9,10-d]imidazol-2-am | 37052-13-4 |
| 4'-CHLORO-3'-METHYLACETOPHENONE | 37074-39-8 |
| P-FLUOROANILINE | 371-40-4 |
| 4-Fluorophenol | 371-41-5 |
| 2-PROP-1-EN-2-YLNAPHTHALENE | 3710-23-4 |
| 2,4-Dimethylfuran | 3710-43-8 |
| BENZENAMINE,3-FLUORO- | 372-19-0 |
| 2-Fluoropyridine | 372-48-5 |
| Aroclor 1231 | 37234-40-5 |
| 2-BUTENOIC ACID | 3724-65-0 |
| 1-ETHYL-3-METHYL CYCLOPENTANE | 3726-47-4 |
| METHYLPENTENE | 37275-41-5 |
| 4,7-Methano-1H-indenol, hexahydro- | 37275-49-3 |
| 1-Ethyl-2-Methylcyclohexane | 3728-54-9 |
| 1-Ethyl-3-methylcyclohexane (c,t) | 3728-55-0 |
| 1-Ethyl-4-methylcyclohexane | 3728-56-1 |
| CYCLOPENTANE, 1-METHYL-2-PROPYL- | 3728-57-2 |
| Rhodamine WT | 37299-86-8 |
| Palmitoleic acid | 373-49-9 |
| 6-C14H26 | 3730-08-3 |
| 2-Hexanol, 2,5-dimethyl-, (S)- | 3730-60-7 |
| PCB-1262 (Aroclor 1262) | 37324-23-5 |
| Chlordene | 3734-48-3 |
| Nonachlor | 3734-49-4 |
| 2,3,3',4,4'-PENTABROMODIPHENYL ETHER | 373594-78-6 |
| m-Phenoxybenzoic acid | 3739-38-6 |
| BENZENE,1,1'-(1-METHYLETHYLIDENE) BIS[4- | 3739-67-1 |
| 4-Ethylcyclohexene | 3742-42-5 |
| 4-METHYL-4-PENTEN-2-ONE | 3744-02-3 |
| Benzene, 1,3-bis(1-methylethenyl)- | 3748-13-8 |
| Perfluorobutanoic Acid | 375-22-4 |
| Perfluorobutanesulfonic acid (PFBS) | 375-73-5 |
| Perfluoroheptanoic acid (PFHpA) | 375-85-9 |
| Perfluoroheptane sulfonate | 375-92-8 |
| Perfluorononanoic acid (PFNA) | 375-95-1 |
| PFNA | 375.95.1 |
| 6-Chrysenol | 37515-51-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3H-1,2,4-TRIAZOLE-3-THIONE,2,4-DIHYDRO-2,4,5-TRI | 37526-42-4 |
| Perfluorotetradecanoic acid (PFTA) | 376-06-7 |
| 1,5-Dimethyl-1,5-Cyclooctadiene | 3760-14-3 |
| 1-Methylcycloheptanol | 3761-94-2 |
| Trichlorobiphenyl; 2,2',5- (PCB 18) | 37680-65-2 |
| 2,2',4-Trichlorobiphenyl (PCB 17) | 37680-66-3 |
| 2,3',5'-Trichlorobiphenyl (PCB 34) | 37680-68-5 |
| 3,3',4-Trichlorobiphenyl (PCB 35) | 37680-69-6 |
| Pentachlorobiphenyl; 2,2',4,5,5'- (PCB 101) | 37680-73-2 |
| 4-Methyl-1-Hexene | 3769-23-1 |
| trans-.beta.-Ocimene | 3779-61-1 |
| Heptachlorodibenzo-P-Dioxins | 37871-00-4 |
| Benzoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester | 3789-85-3 |
| Perfluorobutanoic acid (PFBA) | 3794-64-7 |
| Cyclohexanol, 2-methyl-5-(1-methyl | 38049-26-2 |
| 1,3-Cyclooctadiene, (Z,Z)- | 3806-59-5 |
| 1-Methylnaphthalene-d10 | 38072-94-5 |
| 2-Benzoyl-1-Naphthalenecarboxylic Acid | 38119-11-8 |
| CARBONATE (AS CO3) | 3812-32-6 |
| 1-BENZYLAMINO-2-BENZYLOXYETHANE | 38336-06-0 |
| 2,2',3,5',6-Pentachlorobiphenyl (PCB 95) | 38379-99-6 |
| (PCB 95) 2,2',3,5',6-PENTACHLOROBIPHENYL 13C12 | 38379-99-6_C13 |
| 2,2',4,4',5-Pentachlorobiphenyl (PCB 99) | 38380-01-7 |
| Pentachlorobiphenyl; 2,2',3,4,5'- (PCB 87) | 38380-02-8 |
| 2,3,3',4',6-Pentachlorobiphenyl (PCB 110) | 38380-03-9 |
| Hexachlorobiphenyl; 2,2',3,4',5',6- (PCB 149) | 38380-04-0 |
| 2,2',3,3',4,6'-Hexachlorobiphenyl (PCB 132) | 38380-05-1 |
| Hexachlorobiphenyl; 2,2',3,3',4,4'- (PCB 128) | 38380-07-3 |
| (PCB 128) 2,2',3,3',4,4'-HEXACHLOROBIPHENYL 13C | 38380-07-3_C13 |
| Hexachlorobiphenyl; 2,3,3',4,4',5- (PCB 156) | 38380-08-4 |
| 1,1-Biphenyl, 2,3,3,4,6-pentach | 38380-3-9 |
| O-Cyanobenzoic Acid | 3839-22-3 |
| PHENOL,4-(2-PHENYLETHENYL)- | 3839-46-1 |
| 2-NITRO-.ALPHA.,.ALPHA.,.ALPHA.-TRIFLUOROTOLUENE | 384-22-5 |
| 2,2',3,3',6,6'-Hexachlorobiphenyl (PCB 136) | 38411-22-2 |
| 2,2',3,3',4,5,6'-Heptachlorobiphenyl (PCB 174) | 38411-25-5 |
| 2,2',6-Trichlorobiphenyl (PCB 19) | 38444-73-4 |
| 2,3',6-Trichlorobiphenyl (PCB 27) | 38444-76-7 |
| 2,4',6-Trichlorobiphenyl (PCB 32) | 38444-77-8 |
| (PCB 32) 2,4',6-TRICHLOROBIPHENYL 13C | 38444-77-8_C13 |
| 2,2'3-trichlorobiphenyl (PCB 16) | 38444-78-9 |
| 2,3',5-Trichlorobiphenyl (PCB 25) | 38444-81-4 |
| Trichlorobiphenyl; 2,3,3'- (PCB 20) | 38444-84-7 |
| 2,3,4'-Trichlorobiphenyl (PCB 22) | 38444-85-8 |
| Trichlorobiphenyl; 2',3,4- (PCB 33) | 38444-86-9 |
| 3,3',5-Trichlorobiphenyl (PCB 36) | 38444-87-0 |
| 3,4',5-Trichlorobiphenyl (PCB 39) | 38444-88-1 |
| 3,4,4'-Trichlorobiphenyl (PCB 37) | 38444-90-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tetrachlorobiphenyl; 2,2',3,3'- (PCB 40) | 38444-93-8 |
| 2-ETHYL-4-METHYLPHENOL | 3855-26-3 |
| 1,4-Dichlorobenzene-D4 | 3855-82-1 |
| Copaene | 3856-25-5 |
| Ceric oxide | 385781-69-1 |
| Bicyclo[3.1.1]heptan-2-one, 6,6-dimethyl-, (1R)- | 38651-65-9 |
| Pentalene, octahydro-2-methyl- | 3868-64-2 |
| Pyridine,3,5-dibromo-2-methyl- | 38749-87-0 |
| 1,2,3,4-tetrahydro-2-methyl-Naphthalene | 3877-19-8 |
| 1-Hexadecanesulfonyl chloride | 38775-38-1 |
| 4-pentyl-Cyclohexanecarboxylic acid | 38792-89-1 |
| DIMETHYLPENTANE | 38815-29-1 |
| [1,4,5]Oxadithiepane | 3886-40-6 |
| Dimethyl Stearamide, N,N | 3886-90-6 |
| 2,6,10-Trimethyldodecane | 3891-98-3 |
| 2,6,10-TRIMETHYLTRIDECANE | 3891-99-4 |
| 2,6,10-TRIMETHYLPENTADECANE/ NORPRISTANE | 3892-00-0 |
| Heptachlorodibenzofurans | 38998-75-3 |
| OCTACHLORODIBENZOFURAN | 39001-02-0 |
| OCTACHLORODIBENZOFURAN 13C12 | 39001-02-0_C13 |
| N-ISOPROPYLBUTYLAMINE | 39099-23-5 |
| 2,3-Dihydro-1,1,3-trimethyl-3-phenyl-1H-Indene | 3910-35-8 |
| 1H, 1H, 2H, 2H-PERFLUORODECANE SULFONATE (8:2) | 39108-34-4 |
| 2-Butyl-1-Octanol | 3913-02-8 |
| 2-DECENAL, (E)- | 3913-71-1 |
| 2-Decenal, (E)- | 3913-81-3 |
| Fosetyl-Al | 39148-24-8 |
| 2H-Inden-2-One,1,4,5,6,7,7A-Hexahydro- | 39163-29-6 |
| Cyclohexanone, 3-butyl- | 39178-69-3 |
| THIOFANOX-SULFOXIDE | 39184-27-5 |
| THIOFANOX-SULFONE | 39184-59-3 |
| Thiofanox | 39196-18-4 |
| 1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN | 39227-28-6 |
| 1,2,3,4,7-PENTACHLORODIBENZO-P-DIOXIN | 39227-61-7 |
| BENZENE,2-CHLORO-1,3-DINITRO-5-(TRIFLUOROMETHYL | 393-75-9 |
| 2,6-DINITRO-4-(TRIFLUOROMETHYL)PHENOL | 393-77-1 |
| DINOCAP | 39300-45-3 |
| Nonanediol; 1,9- | 3937-56-2 |
| 3-FLUORO-4-NITROPHENOL | 394-41-2 |
| 1-Propanol, 2-(1-Methylethoxy)- | 3944-37-4 |
| 2-butoxy-ethano phosphate | 39454-62-1 |
| Pentachlorobiphenyl; 2,2',4,4',6- (PCB 100) | 39485-83-1 |
| Fenpropathrin | 39515-41-8 |
| Benzaldehyde, 3-phenoxy- | 39515-51-0 |
| Pentylidenecyclohexane | 39546-79-7 |
| 7-Methylindan-1-one | 39627-61-7 |
| 2,3,3',4,4',5,5'-Heptachlorobiphenyl (PCB 189) | 39635-31-9 |
| 2,3,3',5,5'-Pentachlorobiphenyl (PCB 111) | 39635-32-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3,3',4,5,5'-Pentachlorobiphenyl (PCB 127) | 39635-33-1 |
| (PCB 127) 3,3',4,5,5'-PENTACHLOROBIPHENYL 13C | 39635-33-1_C13 |
| 2,3,3',4',5,5'-Hexachlorobiphenyl (PCB 162) | 39635-34-2 |
| (PCB 162) 2,3,3',4',5,5'-HEXACHLOROBIPHENYL 13C | 39635-34-2_C13 |
| 2,3,3',4,5,5'-Hexachlorobiphenyl (PCB 159) | 39635-35-3 |
| HEXACHLOROBIPHENYL; 2,3,3',4,5,5'-(PCB 159) 13C12 | 39635-35-3_C13 |
| 2,2-OXYBIS(2-CHLOROPROPANE) | 39638-32-9 |
| 3-Pentanol, 2,2-dimethyl- | 3970-62-5 |
| 3a,7a-Epoxy-1H-inden-4(5H)-one, te | 39746-31-1 |
| 1H-Pyrazole, 4,5-dihydro-3,5,5-tri | 3975-85-7 |
| TRANS-NONACHLOR | 39765-80-5 |
| TRANS-NONACHLOR 13C | 39765-80-5_C13 |
| 4,4'-DIFLUORODIPHENYL | 398-23-2 |
| PHOTOMIREX | 39801-14-4 |
| 7-Tetradecanol | 3981-79-1 |
| Cyclohexene,1-(2-methylpropyl)- | 3983-03-7 |
| Cyclohexene,3-propyl- | 3983-06-0 |
| Cyclohexene,3-butyl- | 3983-07-1 |
| Acetamide, N-(2-fluorophenyl)- | 399-31-5 |
| 3-ETHYL-1-OCTENE | 3ETO |
| CIS-3-HEPTENE | 3HNC |
| TRANS-3-HEPTENE | 3HNT |
| 3-METHYL-2-PENTANONE | 3M2PTANONE |
| 3-PROPYLBENZENE | 3PRBZME |
| 4-METHYLNAPHTHALENE | 4-90-12-0 |
| Heptafluorobutyric acid, n-octadec | 400-57-7 |
| Aniline,2-nitro-4-trifluoromethyl- | 400-98-6 |
| 6-CHLORO-4-HYDROXY-3-PHENYL-PYRIDAZINE | 40020-01-7 |
| 5-CHLORO-2,4-DIMETHOXYPHENYLISOTHIOCYANATE | 40046-27-3 |
| Tetrabromodiphenyl Ether | 40088-47-9 |
| (1-METHOXYETHYL) BENZENE | 4013-34-7 |
| 2,2',3,3',4,5',6-Heptachlorobiphenyl (PCB 175) | 40186-70-7 |
| 2,2',3,3',4,5',6,6'-Octachlorobiphenyl (PCB 201) | 40186-71-8 |
| 2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (PCB 206) | 40186-72-9 |
| BENZENE, 1-FLUORO-4-(TRIFLUOROMETHYL)- | 402-44-8 |
| Bromo-4-fluoroacetophenone | 403-29-2 |
| 1-ACETYLPYRROLIDINE | 4030-18-6 |
| N,N'-Bis-3-oxapentamethylen-formamidiniumdithiocarboxylat | 4030-53-9 |
| 2,3,6-TRIMETHYL HEPTANE | 4032-93-3 |
| 1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN | 40321-76-4 |
| Thiophene, 2-ethyl-5-methyl- | 40323-88-4 |
| 3-ETHYLPENT-1-ENE | 4038-04-4 |
| 1-Pentene, 3-ethyl- | 4038-04-4 |
| TRANS-ISOSAFROLE | 4043-71-4 |
| PENDIMETHALIN | 40487-42-1 |
| 3-PYRROLIDINOL | 40499-83-0 |
| 1,3-Cycloheptadiene | 4054-38-0 |
| Cyclohexanone, 3-(3,3-dimethylbuty | 40564-94-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,6-Dimethyl-2-Octene | 4057-42-5 |
| METHOPRENE | 40596-69-8 |
| HFC-365MFC | 406-58-6 |
| 2,3-Dihydro-1,1,5-trimethyl-1H-indene | 40650-41-7 |
| 3-CYCLOHEXENE-1-CARBOXALDEHYDE,1,3,4-TRIMETHYL- | 40702-26-9 |
| Nonahexacontanoic Acid | 40710-32-5 |
| 1-Hentetracontanol | 40710-42-7 |
| 1,5-octadiene, 3,3,4,4,7,7,8,8,8-NONAFLU | 40723-75-9 |
| Benzene, 1-chlorodifluoromethoxy-4-nitro- | 40750-71-8 |
| 5-METHYLTETRAZOLE | 4076-36-2 |
| 1H-Inden-1-one, 2,3-dihydro-5,6-di | 4082-25-1 |
| m-Cresol,6-chloro-.alpha.,.alpha.,.alph | 40889-91-6 |
| Methyl Heptenone | 409-02-9 |
| 4-Chloroaniline, N-isopropylidene | 40938-43-0 |
| 1,2,3-THIADIAZOLE-4-CARBOXYLICACID,HYDRAZIDE | 4100-18-9 |
| Cyclohexene, 3-(2-methylpropyl)- | 4104-56-7 |
| 3,3-DIMETHYLOCTANE | 4110-44-5 |
| Diethyltetrahydrofuran; 2,5- | 41239-48-9 |
| METHYLCYCLOHEPTANE | 4126-78-7 |
| CYCLOPROPANE, 1,1,2-TRIMETHYL- | 4127-45-1 |
| 1,1,2,2-TETRAMETHYL CYCLOPROPANE | 4127-47-3 |
| (E,E)-3,7,11-Trimethyl-2,6,10-dodecatrien-1-yl acetate | 4128-17-0 |
| Phenol, 2,6-bis(1,1-dimethylethyl) | 4130-42-1 |
| STEARICACIDHYDRAZIDE | 4130-54-5 |
| 2,4,4'-Tribromodiphenyl ether | 41318-75-6 |
| 2-isopropyl-1,4-dimethyl-benzene | 4132-72-3 |
| 3,4-Dimethylcumene | 4132-77-8 |
| METAMITRON | 41394-05-2 |
| PCB-Aroclor 1016/1242 | 414 |
| 2,2',3,4,5,6-Hexachlorobiphenyl (PCB 142) | 41411-61-4 |
| 2,3,3',4,5,6-Hexachlorobiphenyl (PCB 160) | 41411-62-5 |
| Hexachlorobiphenyl; 2,3,4,4',5,6- (PCB 166) | 41411-63-6 |
| 2,3,3',4,4',5,6-Heptachlorobiphenyl (PCB 190) | 41411-64-7 |
| (E)-3-Tridecene | 41446-57-5 |
| (Z)-7-Tetradecene | 41446-60-0 |
| 5-TETRADECENE, (E)- | 41446-66-6 |
| Diisoheptyl phthalate | 41451-28-9 |
| Bruceantin | 41451-75-6 |
| Tetrachlorobiphenyl; 2,2',3,5'- (PCB 44) | 41464-39-5 |
| Tetrachlorobiphenyl; 2,2',4,5'- (PCB 49) | 41464-40-8 |
| Tetrachlorobiphenyl; 2,2',5,6'- (PCB 53) | 41464-41-9 |
| 2,3',5,5'-Tetrachlorobiphenyl (PCB 72) | 41464-42-0 |
| 2,3,3',4'-Tetrachlorobiphenyl (PCB 56) | 41464-43-1 |
| Tetrachlorobiphenyl; 2,3',4',6- (PCB 71) | 41464-46-4 |
| 2,2',3,6'-Tetrachlorobiphenyl (PCB 46) | 41464-47-5 |
| 3,3',4,5'-Tetrachlorobiphenyl (PCB 79) | 41464-48-6 |
| Tetrachlorobiphenyl; 3,3',4,5'- (PCB 79) 13C12 | 41464-48-6_C13 |
| 2,3,3',5'-Tetrachlorobiphenyl (PCB 58) | 41464-49-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Pentachlorobiphenyl; 2,2',3',4,5- (PCB 97) | 41464-51-1 |
| 13C12-2,2',3',4,5-PENTACHLOROBIPHENYL | 41464-51-1_C13 |
| N-ethylperfluoro-1-octanesulfonamide | 4151-50-2 |
| Fluorene, 1,4-Dihydro- | 41593-21-9 |
| 4-Hydroxy-2-Pentanone | 4161-60-8 |
| N-NITRODIMETHYLAMINE | 4164-28-7 |
| NITROBENZENE-D5 | 4165-60-0 |
| Nitrobenzene-d5-TCLP | 4165-60-0TCLP |
| ANILINE-D5 | 4165-61-1 |
| PHENOL-D5 | 4165-62-2 |
| 2H-1-Benzopyran, 3,5,6,8a-tetrahyd | 41678-29-9 |
| 1H-PYRAZOLE-4-CARBOXYLIC ACID, 3-A | 41680-34-6 |
| CROTONALDEHYDE | 4170-30-3 |
| Epizonarene | 41702-63-0 |
| 1,3-Dimethyl- (8CI) indan | 4175-53-5 |
| 1,2,3,4-tetrahydro-1,4-dimethylnaphthalene | 4175-54-6 |
| TRIACONTYL ACETATE | 41755-58-2 |
| Tetracontane/ C40 | 4181-95-7 |
| TRICYCLAZOLE | 41814-78-2 |
| Chlorocyclopentadiene | 41851-50-7 |
| 2H-Inden-2-one, octahydro- | 41894-93-3 |
| 2,3-Heptadien-5-yne, 2,4-dimethyl- | 41898-89-9 |
| 1,5-DIMETHYL-1,4-CYCLOHEXADIENE | 4190-06-1 |
| TETRACHLORODIBENZO-P-DIOXIN | 41903-57-5 |
| Cyanamide | 420-04-2 |
| Thiirane | 420-12-2 |
| 1,1,1-Trifluoroethane | 420-46-2 |
| Fluorotrimethyl Silane | 420-56-4 |
| 1-Heptadecanamine | 4200-95-7 |
| CLONIDINE | 4205-90-7 |
| 1-BROMOTRIACONTANE | 4209-22-7 |
| 2-BROMO-1,1,1-TRIFLUOROETHANE | 421-06-7 |
| 3-OCTEN-1-YNE, (E)- | 42104-42-7 |
| BENZENE, 1-ETHYL-4-(1-METHYLETHYL)- | 4218-48-8 |
| 1-Chloroeicosane | 42217-02-7 |
| Behenyl chloride | 42217-03-8 |
| 3,5-Dimethylphenylacetic acid | 42288-46-0 |
| 2-PROPYLFURAN | 4229-91-8 |
| 2,4-HEPTADIENAL, 2,4-DIMETHYL- | 42452-48-2 |
| Radium-226/228 | 425 |
| THIOCYANIC ACID, PROPYL ESTER | 4251-16-5 |
| ISOPROPYL DISULFIDE | 4253-89-8 |
| CYCLOPENTANEACETICACID,3-OXO-2-(2-PENTENYL)-, | 42536-97-0 |
| (S)-(+)-1,2-PROPANEDIOL | 4254-15-3 |
| 2-Indanol | 4254-29-9 |
| BIFENOX | 42576-02-3 |
| CYCLOPENTANE, 1,1,2-TRIMETHYL- | 4259-00-1 |
| 2-METHYLBENZOFURAN | 4265-25-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,2',3,3',4,4',5,6'-Octachlorobiphenyl (PCB 196) | 42740-50-1 |
| 1,1,3,4-TETRACHLOROBUTA-1,3-DIENE | 42769-38-0 |
| Naphthalene, 5-ethyl-1,2,3,4-tetra | 42775-75-7 |
| 1-Iodoundecane | 4282-44-4 |
| 2-BROMO-2-METHYL PENTANE | 4283-80-1 |
| p-Isopropenylphenol | 4286-23-1 |
| Oxyfluorfen | 42874-03-3 |
| 1-METHYL-2-PROPYLCYCLOHEXANE | 4291-79-6 |
| 1-METHYL-3-PROPYLCYCLOHEXANE | 4291-80-9 |
| 2-Propanol, 1,1-dimethoxy- | 42919-42-6 |
| 1-Isopropylcyclohex-1-ene | 4292-04-0 |
| 1-Iodododecane | 4292-19-7 |
| Hexyl Cyclohexane | 4292-75-5 |
| Pentyl-cyclohexane | 4292-92-6 |
| 4-Methoxyanthranilic acid | 4294-95-5 |
| 2-Propenoic acid, pentadecyl ester | 43080-23-5 |
| TRIADIMEFON | 43121-43-3 |
| 1,4-Cyclohexadiene, 1-methyl- | 4313-57-9 |
| METHYLPENTANE | 43133-95-5 |
| 3,3,5-TRIMETHYL-1-HEXENE | 4316-65-8 |
| Olean-18-ene | 432-11-1 |
| (1R,4S,5S)-1,8-Dimethyl-4-(prop-1-en-2-yl)spiro[4.5]dec-7-en | 43219-80-3 |
| Difenzoquat | 43222-48-6 |
| 2-Chloro-2-methylnonane | 4325-50-2 |
| 1,2-BINAPHTHALENE | 4325-74-0 |
| m,p'-DDD | 4329-12-8 |
| 2-ETHYLHEXYL ADIPATE | 4337-65-9 |
| OCTAFLUOROTOLUENE | 434-64-0 |
| DECAFLUOROBIPHENYL | 434-90-2 |
| [1,1-BIPHENYL]-2,2-DICARBONITRILE | 4341-02-0 |
| 2-ETHYL-4-METHYL-1,3-DIOXOLANE | 4359-46-0 |
| AJMALINE | 4360-12-7 |
| 1,2-Benzenedicarboxylic acid, monomethyl ester | 4376-18-5 |
| 5A-ANDROSTANE | 438-22-2 |
| 4H-Benz[de]anthracene, 5,6-dihydro- | 4389-09-7 |
| 3-Bromo-1-phenyl-1-propene | 4392-24-9 |
| N-FORMYLMORPHOLINE | 4394-85-8 |
| 2-Methylbutyl isothiocyanate | 4404-51-7 |
| 1,3,5-TRIAZINE,2-CHLORO-4,6-BIS(METHYLTHIO)- | 4407-40-3 |
| Mesitylacetic acid | 4408-60-0 |
| Benzene, (1-cyclohexylethyl)- | 4413-16-5 |
| Cyclopentane, 1,1-ethylidenebis- | 4413-21-2 |
| 1,3,5-BENZENETRICARBONYLTRICHLORIDE | 4422-95-1 |
| ETHYL CYCLOHEXANONE | 4423-94-3 |
| 2,3-Dimethylcyclohexa-1,3-Diene | 4430-91-5 |
| 2-Phenylpropenal | 4432-63-7 |
| Nonadecane, 1-bromo- | 4434-66-6 |
| 3-Hexene-2,5-dione | 4436-75-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzene, 1,1-(1,5-hexadiene-1,6-d | 4439-45-6 |
| UNDECANE 2-CYCLOHEXYL | 4443-56-5 |
| CYCLOHEXANE,(1-HEXYLTETRADECYL)- | 4443-60-1 |
| 3-Methoxy-3-phenylpropyl chloride | 4446-91-7 |
| Cycloheptanemethanol | 4448-75-3 |
| SILT | 445 |
| Benzenamine,4-chloro-2-(trifluoromethyl)- | 445-03-4 |
| 1,4-Dihydro-1,4-Methanonaphthalene | 4453-90-1 |
| OXACYCLOTHEXADECAN-2-ONE, 16-METHYL- | 4459-57-8 |
| Methyl-2-Pentene; 4- | 4461-48-7 |
| 1,2,3,4-TETRABROMO-5-(2,2-DIBROMOPHENOXY)-BENZENE | 446254-95-1 |
| 1-ETHYLBUTYL-BENZENE | 4468-42-2 |
| 1,2-DIHYDRONAPHTHALENE | 447-53-0 |
| 4-ISOPROPYLPHENYLACETIC ACID | 4476-28-2 |
| 1,1-DIMETHYL-3-PHENYLUREA TRICHLOROACETATE | 4482-55-7 |
| TRICHLOROACETICACID,2-BUTYLESTER | 4484-80-4 |
| 4-PROPYL-3-HEPTENE | 4485-13-6 |
| 3a,4,5,6,7,7a-Hexahydro-4,7-methan | 4488-57-7 |
| (3-Methyl-2-Butenyl)-Benzene | 4489-84-3 |
| (+)-2-CARENE | 4497-92-1 |
| 4-METHYLBENZYL MERCAPTAN | 4498-99-1 |
| 4,4-DIMETHYL-2-PENTANONE | 44DM2PTANONE |
| 2-PHENYLINDENE | 4505-48-0 |
| Hexanedioic acid, 2-methyl-5-methy | 4513-62-6 |
| Perfluorobutane Sulfonate | 45187-15-3 |
| 2,3-PYRIDINEDIAMINE | 452-58-4 |
| 1-Decanol, 2-octyl- | 45235-48-1 |
| Perfluorooctanesulfonate | 45298-90-6 |
| 2-METHYL HEXANOIC ACID | 4536-23-6 |
| 2-(Dodecyloxy)-Ethanol | 4536-30-5 |
| Benzene, (1-ethylnonyl)- | 4536-87-2 |
| 1-BUTYLHEPTYLBENZENE | 4537-15-9 |
| 1,3a-Ethano-3aH-indene, 1,2,3,6,7, | 4545-68-0 |
| 3-METHYL-1,3-PENTADIENE | 4549-74-0 |
| 4-Aminobenzotrifluoride | 455-14-1 |
| Cis-Octahydro-1H-Indene | 4551-51-3 |
| 3H-PYRAZOL-3-ONE, 4-BENZOYL-2,4-DIHYDRO-5-METHYL | 4551-69-3 |
| D:C-Friedo-B':A'-neogammacer-9(11)-ene, 3-methox | 4555-56-0 |
| Benzo(b)thiophene, 2,3-dihydro- | 4565-32-6 |
| 3-METHYLBENZO[B]NAPHTHO[2,1-D]THIOPHENE | 4567-45-7 |
| Benzene, 1-cyclohexyl-3-methyl- | 4575-46-6 |
| 2,5-Cyclohexadiene-1,4-dione, 2,5-bis(1,1-dimethylpropyl)- | 4584-63-8 |
| p-Bromofluorobenzene | 460-00-4 |
| 4-Bromofluorobenzene-TCLP | 460-00-4TCLP |
| 2,6-Dimethyl-1,3,5,7-octatetraene, E,E- | 460-01-5 |
| Cyanogen | 460-19-5 |
| 3-CHLORO-1,1,1-TRIFLUOROPROPANE | 460-35-5 |
| 1,1,2-Trifluoroethane | 460-66-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-Methyltricyclo[2.2.1.0(2,6)]hept | 4601-85-8 |
| 3,7,11-Trimethyl-2,6,10-Dodecatrien-1-Ol | 4602-84-0 |
| 2,4-IMIDAZOLIDINEDIONE | 461-72-3 |
| 2,3-Dimethyl-9H-Fluorene | 4612-63-9 |
| FLUOROBENZENE | 462-06-6 |
| 3-AMINOPYRIDINE | 462-08-8 |
| DIETHOXYMETHANE | 462-95-3 |
| 1,2-PROPADIENE | 463-49-0 |
| Thiocyanate | 463-56-9 |
| CARBONYL SULFIDE | 463-58-1 |
| Thiophosgene | 463-71-8 |
| 2,2-DIMETHYL PROPANE | 463-82-1 |
| NAPHTHALENE, 1,2,3,5,6,7,8,8A-OCTAHYDRO- | 4630-07-3 |
| 2,2,3-TRIMETHYLBUTANE | 464-06-2 |
| Butane, 2,2,3-trimethyl- | 464-06-2 |
| Dimethyl-2-Butanol; 3,3- | 464-07-3 |
| Bicyclo[2.2.1]heptane, 1,7,7-trime | 464-15-3 |
| Bornylene | 464-17-5 |
| BICYCLO[2.2.1]HEPTAN-2-AMINE, 1,7,7-TRIMETHYL-, | 464-42-6 |
| (1S,4S)-(-)-Camphor | 464-48-2 |
| 1,7,7-Trimethylbicyclo[2.2.1]Heptan-2-One | 464-49-3 |
| Urs-12-ene | 464-97-1 |
| GERMANICOL | 465-02-1 |
| Bicyclo[2.2.1]heptan-2-ol, 2,3,3-trimethyl- | 465-31-6 |
| 1H-Indene, 2,3-dihydro-1,1,5-trime | 465-41-7 |
| ISODRIN | 465-73-6 |
| Ergost-5-en-3-ol, (3.beta.)- | 4651-51-8 |
| 5H-Inden-5-one, octahydro-, trans- | 4668-81-9 |
| 5H-Inden-5-one, octahydro-, cis- | 4668-91-1 |
| DIETHYLENE GLYCOL | 4669-26-5 |
| Strontium-Yttrium-90, Beta | 468 |
| trans-2-methyldecalin (axial) | 4683-94-7 |
| Decalin, Anti-1-Methyl-, Cis- | 4683-95-8 |
| 1H-3a, 7-METHANOAZULENE, 2,3,4,7,8,8A-HEXAHYDRO-3,6,8,8-TETRAMETHYL | 469-61-4 |
| 1-Butene, 4-methoxy | 4696-30-4 |
| cis-THUJOPSENE | 470-40-6 |
| 1,4-EPOXY-P-MENTHANE | 470-67-7 |
| Eucalyptol | 470-82-6 |
| CHLOROFENVINPHOS | 470-90-6 |
| 2-TETRADECANOL | 4706-81-4 |
| Benzene, 2,4-Dimethyl-1-(1-Methylethyl)- | 4706-89-2 |
| Benzene, 1,3-dimethyl-5-(1-methyle | 4706-90-5 |
| Bicyclo[3.1.0]hexan-3-ol, 4-methyl | 471-16-9 |
| LIME (AS CALCIUM CARBONATE) | 471-34-1 |
| 1,1-DICHLORO-2,2-DIFLUOROETHANE | 471-43-2 |
| Olean-12-ene | 471-68-1 |
| Bicyclo[2.2.1]heptane, 7,7-dimethyl-2-methylene- | 471-84-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-Phenanthrenecarboxaldehyde, 7-ethenyl- | 472-39-9 |
| PHENOL,4-(3,4-DIHYDRO-2,2,4-TRIMETHYL-2H-1-BENZ | 472-41-3 |
| NITRALIN | 4726-14-1 |
| 7-Isopropenyl-1,4a-dimethyl-4,4a,5 | 473-08-5 |
| Naphthalene, 1,2,3,4,4a,5,6,8a-oct | 473-13-2 |
| 2,2,3-Trimethyl-Bicyclo[2.2.1]Heptane | 473-19-8 |
| Bicyclo[3.1.1]heptane, 2,6,6-trime | 473-55-2 |
| Propanoic acid, 2,3-dihydroxy- | 473-81-4 |
| 1,2,3-TRIMETHYLCYCLOPENTENE | 473-91-6 |
| 6-Methyl-2-heptanol, methyl ether | 4730-22-7 |
| (3.BETA)-ERGOST-5-EN-3-OL | 474-62-4 |
| Ergosta-5,22-dien-3-ol, (3.beta.,22E)- | 474-67-9 |
| Cyclopropane, (1-methylethylidene)- | 4741-86-0 |
| 1,1-DIMETHOXYPROPANE | 4744-10-9 |
| Propane, 1,1-dipropoxy- | 4744-11-0 |
| Perfluorononanesulfonate | 474511-07-4 |
| 2H-INDOL-2-ONE,1,3-DIHYDRO-3,3-BIS(4-HYDROXY-3- | 47465-97-4 |
| Propanoic acid, 2,2,3-trichloro-, | 4749-35-3 |
| NAPHTHALENE, 1,2,3,4-TETRAHYDRO-1,1,6 | 475-03-6 |
| Longifolene | 475-20-7 |
| Heptanedioic acid, 4-methyl-, dime | 4751-49-9 |
| Bicyclo[3.1.1]heptane, 2,6,6-trime | 4755-33-3 |
| CORYDINE | 476-69-7 |
| 2H-Pyrano[3,2-b]pyridine | 4767-91-3 |
| 9,10[1,2]-BENZENOANTHRACENE,9,10-DIHYDRO- | 477-75-8 |
| Cyclohexene Carboxylic Acid; 3- | 4771-80-6 |
| 2,3-DIMETHYL-1H-INDENE | 4773-82-4 |
| 1,2,3-TRIMETHYLINDENE | 4773-83-5 |
| Dyphylline | 479-18-5 |
| 6H-INDOLO[3,2,1-DE][1,5]NAPHTHYRIDIN-6-ONE | 479-43-6 |
| TETRYL | 479-45-8 |
| Chlorophyll a | 479-61-8 |
| 11H-Benzo[A]Fluoren-11-One | 479-79-8 |
| 7-Hydroxybenzofuran | 4790-81-2 |
| ACETAMIDE, N- (AMINO CARBONLYL) 2-CHLORO | 4791-21-3 |
| PENTAETHYLENE GLYCOL | 4792-15-8 |
| 1,3-ISOBENZOFURANDIONE, 4-METHYL- | 4792-30-7 |
| 2-Furanmethanamine, tetrahydro- | 4795-29-3 |
| 2,4,6-TRIMETHYL BENZOIC ACID | 480-63-7 |
| 2,4-DIHYDROXY-6-METHYL METHYL BENZOIC ACID | 480-64-8 |
| ETHYLCYCLOBUTANE | 4806-61-5 |
| COPROSTANE | 481-20-9 |
| PREGNANE | 481-26-5 |
| 5-Hydroxy-1,4-Naphthalenedione | 481-39-0 |
| 1,8-DIHYDROXY-3-METHYL-9,10-ANTHRACENEDIONE | 481-74-3 |
| 1,3,5-Trimethyl-2-propylbenzene | 4810-04-2 |
| 2H-FURO[2,3-H]-1-BENZOPYRAN-2-ONE,5-METHOXY- | 482-48-4 |
| Retene | 483-65-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| NAPHTHALENE, 1,2,3,5,6, 8A-HEXAHYDRO-4 | 483-76-1 |
| Naphthalene, 1,2,3,4-tetrahydro-1, | 483-77-2 |
| 1,6-DIMETHYL-4-(1-METHYLETHYL)NAPHTHALENE | 483-78-3 |
| 1,7-DIMETHYLPHENANTHRENE | 483-87-4 |
| 2-HEXANONE-D5 | 4840-82-8 |
| IRIDOMYRMECIN | 485-43-8 |
| CYCLOPENTANE, 1,2,4-TRIMETHYL-, (1.ALPHA | 4850-28-6 |
| 9H-Fluoren-9-One | 486-25-9 |
| 1-Chlorohexadecane | 4860-03-1 |
| Bicyclo[3.1.1]heptane, 2,6,6-trime | 4863-59-6 |
| 4H-1-Benzopyran-4-one, 2,3-dihydro-2-phenyl- | 487-26-3 |
| 1,2,3,4-Tetramethylbenzene | 488-23-3 |
| 1-Cyclopentylcyclopentene | 4884-21-3 |
| [1,1'-BICYCLOPENTYL]-2-ONE | 4884-24-6 |
| Bicyclo[3.1.1]Hept-2-Ene, 3,6,6-Trimethy | 4889-83-2 |
| Cyclopentane, 1,2-dimethyl-3-(1-methyle | 489-20-3 |
| 1H-Cyclopropa[a]naphthalene, 1a,2, | 489-29-2 |
| Aromandendrene | 489-39-4 |
| .alpha.-Gurjunene | 489-40-7 |
| 4-PHENYLCYCLOHEXANONE | 4894-75-1 |
| 1-METHYL-7-(1-METHYLETHYL)-NAPHTHALENE | 490-65-3 |
| Tetrachlorophenol; 2,3,4,5- | 4901-51-3 |
| Cyclohexanone, 5-methyl-2-(1-methylethyl)-, cis- | 491-07-6 |
| 1(2H)-Isoquinolinone | 491-30-5 |
| 4'-Methoxy-5,7-dihydroxy isoflavone | 491-80-5 |
| 1H-Indene, 2,3-Dihydro-1,1-Dimethyl- | 4912-92-9 |
| 3-hEXENE, 3-METHYL-(Z)- | 4914-89-0 |
| (E)-3,4-DIMETHYLPENT-2-ENE | 4914-92-5 |
| Benzeneacetic acid, 4-ethoxy- | 4919-33-9 |
| Benzeneacetic acid, .alpha.-methyl- | 492-37-5 |
| Auramine | 492-80-8 |
| 1-ETHYL-3-(1-METHYLETHYL)-BENZENE | 4920-99-4 |
| Cis-1-Ethyl-2-Methyl-Cyclohexane | 4923-77-7 |
| Trans-1-Ethyl-2-Methylcyclohexane | 4923-78-8 |
| CYCLOOCTENE OXIDE | 4925-71-7 |
| Cyclohexane, 1-ethyl-4-methyl-, ci | 4926-78-7 |
| CIS-DECAHYDRONAPHTHALENE | 493-01-6 |
| Trans-Decahydro-Naphthalene | 493-02-7 |
| 2-Buten-1-one, 1,3-diphenyl- | 495-45-4 |
| 2-Propenal, 3-(2,6,6-trimethyl-1-c | 4951-40-0 |
| 4,4'-DIMETHYLDIPHENYLMETHANE | 4957-14-6 |
| Tricyclo[9.2.2.2(4,7)]heptadeca-1(14),2,4(17),5,7(16),11(15) | 49576-90-1 |
| 2,3-Dihydro-1H-Indene | 496-11-7 |
| 3,3,4-Trimethyldecane | 49622-18-6 |
| Fern-7-en-3.beta.-ol | 4966-00-1 |
| Tribromodiphenyl Ether | 49690-94-0 |
| 2-methyl-(E)-2-butenal | 497-03-0 |
| ASH, PERCENT | 497-19-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Methyldioxolane | 497-26-7 |
| 2-Norbornanone | 497-38-1 |
| 1-(4-HYDROXY-3-METHOXYPHENYL)ETHANONE | 498-02-2 |
| 1,6-Anhydro-.beta.-D-glucopyranose | 498-07-7 |
| Isodiprene | 498-15-7 |
| Cyclohexanemethanol, .alpha.,.alph | 498-81-7 |
| Propyne, 1,3-diphenyl- | 4980-70-5 |
| BICYCLO[3.2.1]OCT-2-ENE, 3-METHYL-4-METHYLENE- | 49826-53-1 |
| 3,5-DIMETHYLBENZOIC ACID | 499-06-9 |
| Cyclohexanol, 2-methyl-5-(1-methyl | 499-69-4 |
| 2-Methyl-5-(1-Methylethyl)-Phenol | 499-75-2 |
| 2-(2H-Benzotriazol-2-yl)-5-methylphenol | 4998-48-5 |
| 4,7,7-TRIMETHYLBICYCLO[4.1.0]HEPTAN-3-ONE | 4CARONONE |
| 4-ETHYL 2-OCTENE | 4ETO2 |
| FORMALDEHYDE | 50-00-0 |
| PHENOBARBITAL | 50-06-6 |
| CYCLOPHOSPHAMIDE | 50-18-0 |
| LACTIC ACID | 50-21-5 |
| Estradiol | 50-28-2 |
| P,P'-DDT (4,4'-DDT) | 50-29-3 |
| 4,4'-DDT-13C12 | 50-29-3_C13 |
| 2,6-DICHLOROBENZOIC ACID | 50-30-6 |
| BENZO(A)PYRENE | 50-32-8 |
| 2,3-Dichlorobenzoic acid | 50-45-3 |
| Benzoic acid, 2,5-dichloro- | 50-79-3 |
| 2,4-Dichlorobenzoic Acid | 50-84-0 |
| CYCLOHEXENE, 4-METHYL-1-(1-METHYLETHYL)- | 500-00-5 |
| Chlorothion | 500-28-7 |
| 3-PYRIDINECARBOXYLIC ACID, 1,6-DIHYDRO-6-OXO- | 5006-66-6 |
| 11-DODECEN-2-ONE | 5009-33-6 |
| Kojic Acid | 501-30-4 |
| 2,2',3,3',4,6-HEXACHLOROBIPHENYL | 501-36-0 |
| BENZENEPROPANOIC ACID | 501-52-0 |
| PHENOL, 4-(2-PROPENYL)- | 501-92-8 |
| BENZENEETHANOL, 4-HYDROXY- | 501-94-0 |
| 6-Octenoic acid, 3,7-dimethyl- | 502-47-6 |
| Cyclooctanone | 502-49-8 |
| 6,10,14-TRIMETHYL-2-PENTADECANONE | 502-69-2 |
| CYCLOPENTADECANONE | 502-72-7 |
| 16-Hentriacontanone | 502-73-8 |
| PHENANTHRENE,3,6-DIMETHOXY-9,10-DIMETHYL- | 5025-36-5 |
| Trimethylene Oxide | 503-30-0 |
| 2-Butene, 1-chloro-3-methyl- | 503-60-6 |
| 3-METHYLBUTANOIC ACID | 503-74-2 |
| 4H-Imidazol-4-one, 2-amino-1,5-dih | 503-86-6 |
| Diamino-S-Triazine; 2,4- | 504-08-5 |
| Orcinol | 504-15-4 |
| 4-Aminopyridine | 504-24-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| O-AMINOPYRIDINE | 504-29-0 |
| 2,6,11,15-TETRAMETHYLHEXADECANE | 504-44-9 |
| 18-PENTATRIACONTANONE | 504-53-0 |
| 10-Nonadecanone | 504-57-4 |
| THIAZOLE, TETRAHYDRO- | 504-78-9 |
| 1,2,3-TRICHLORONAPHTHALENE | 50402-52-3 |
| VINCLOZOLIN | 50471-44-8 |
| 5-Cyano-1-pentene | 5048-19-1 |
| 1,4-DITHIANE | 505-29-3 |
| 2-HEXENAL | 505-57-7 |
| Phosphetane, 2,2,3,4,4-pentamethyl | 50517-26-5 |
| 1,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | 50585-46-1 |
| ACIFLUORFEN | 50594-66-6 |
| Heptadecanoic acid | 506-12-7 |
| CIS-VACCENIC ACID | 506-17-2 |
| Eicosanoic acid | 506-30-9 |
| 9-OCTADECEN-1-OL,(E)- | 506-42-3 |
| 9,12,15-OCTADECATRIEN-1-OL, (Z,Z,Z)- | 506-44-5 |
| TETRACOSANOL | 506-51-4 |
| 1-HEXACOSANOL | 506-52-5 |
| Potassium Silver Cyanide | 506-61-6 |
| Silver Cyanide | 506-64-9 |
| Cyanogen Bromide | 506-68-3 |
| CYANOGEN CHLORIDE | 506-77-4 |
| GUANIDINE NITRATE | 506-93-4 |
| 6-HYDROXYMETHAQUALONE | 5060-51-5 |
| 1H-PYRROLE-2,5-DIONE,1-(HYDROXYMETHYL)- | 5063-96-7 |
| Thiophene, 2,5-diethyl- | 5069-23-8 |
| Butylchloride; T- | 507-20-0 |
| Butane, 2,3-dichloro-2-methyl- | 507-45-9 |
| Borneol | 507-70-0 |
| 1,3-DIMETHYL-2-BUTENYL-BENZENE | 50704-01-3 |
| Cyclopentane, 1-methyl-2-(2-propen | 50746-53-7 |
| 2,3-EPOXY-2-METHYLBUTANE | 5076-19-7 |
| Oxirane, tetramethyl- | 5076-20-0 |
| Benzene, (3-methylcyclopentyl)- | 5078-75-1 |
| Tricyclo[2.2.1.0(2,6)]heptane, 1,7,7-tri | 508-32-7 |
| 1H-3a,7-Methanoazulene, octahydro- | 508-55-4 |
| (3.Alpha.)-D:A-Friedooleanan-3-Ol | 5085-72-3 |
| 9H-Cyclopenta[a]pyrene | 50861-05-7 |
| Cyclohexane, 1,1,3,5-tetramethyl-, trans- | 50876-31-8 |
| CIS-1,1,3,5-TETRAMETHYL CYCLOHEXANE | 50876-32-9 |
| 5-METHYL-3-HEPTEN-2-ONE | 5090-16-4 |
| Octadecenal; 9- | 5090-41-5 |
| Cyclopropene, 1-butyl-2-ethyl- | 50915-91-8 |
| PIPERONYL BUTOXIDE | 51-03-6 |
| 2,4-DINITROPHENOL | 51-28-5 |
| 3,5-DICHLOROBENZOIC ACID | 51-36-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| PROPYLTHIOURACIL | 51-52-5 |
| (2-PHENYLETHYL)HYDRAZINE | 51-71-8 |
| ETHYL CARBAMATE | 51-79-6 |
| CHLOROBENZILATE | 510-15-6 |
| cis-Chlordane (alpha-Chlordane) | 5103-71-9 |
| CIS-NONACHLOR | 5103-73-1 |
| CIS-NONACHLOR 13C | 5103-73-1_C13 |
| Trans-Chlordane (Gamma-Chlordane) | 5103-74-2 |
| Trans-Chlordane (Gamma-Chlordane) 13C | 5103-74-2_C13 |
| Sugiol | 511-05-7 |
| Totarol | 511-15-9 |
| 2-Methyl-4-hydroxybenzoxazole | 51110-60-2 |
| CYCLOHEXENE,3-METHYL-6-(1-METHYLETHENYL)-,(3R- | 5113-87-1 |
| 2,4,4-TRIMETHYL-1-HEXENE | 51174-12-0 |
| TRIMETHYL PHOSPHATE | 512-56-1 |
| 2,3,7,8-TETRACHLORODIBENZOFURAN | 51207-31-9 |
| METOLACHLOR | 51218-45-2 |
| HEXAZINONE | 51235-04-2 |
| Ethyl 5-chloro-2-nitrobenzoate | 51282-56-5 |
| TRIDECANOIC ACID, 12-METHYL-, METHYL ESTER | 5129-58-8 |
| 14-methylpentadecanoic acid methyl ester | 5129-60-2 |
| TRIPROPYL PHOSPHATE | 513-08-6 |
| Bicyclo[3.1.0]hexan-2-one, 5-(1-me | 513-20-2 |
| Dimethylvinylchloride | 513-37-1 |
| Isobutyl Mercaptan | 513-44-0 |
| 2,3-BUTANEDIOL | 513-85-9 |
| 1,1-DICHLORO-2-PROPANONE | 513-88-2 |
| 2H-1,2,3-TRIAZOLE-4-CARBOXALDEHYDE,2-(2-FLUOROP | 51306-43-5 |
| 4-CHLORO-1,3-PHENYLENEDIAMINE | 5131-60-2 |
| 1-Butoxy-2-Propanol | 5131-66-8 |
| Diclofop-Methyl | 51338-27-3 |
| D-Friedoolean-14-En-3-One | 514-07-8 |
| FERRUGINOL | 514-62-5 |
| Cyclohexane, 1-ethenyl-1-Methyl-2,4-bis(1-Methylethenyl)-, (1S, 2S, 4R)- | 515-13-9 |
| Naphthalene, decahydro-4a-methyl-1 | 515-17-3 |
| hepta-1,6-dien-3-yne | 5150-80-1 |
| 1H-Naphtho[2,1-b]pyran, 4a,5,6,6a,7,8,9, | 5153-92-4 |
| 3-Heptyne, 7-chloro- | 51575-85-0 |
| ERGOSTA-5,7-DIEN-3-OL, (3, BETA)- | 516-79-0 |
| Benzene, 1-methyl-4-(2-methylpropyl)- | 5161-04-6 |
| Fenvalerate | 51630-58-1 |
| 2-Methylenebicyclo[2.1.1]hexane | 5164-65-8 |
| Benzoic acid, 2,4,5-trimethyl-, methyl ester | 51664-96-1 |
| 2-Oxazolidone | 51667-26-6 |
| Butane, 2-azido-2,3,3-trimethyl- | 51677-41-9 |
| 1-ETHENYL-2,3-DIHYDRO-1H-INDENE | 51783-46-1 |
| 2,3-dihydro-1H-phenalen-1-one | 518-85-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 5-(ACETYLOXY)-2-PENTANONE | 5185-97-7 |
| TRANS-PERMETHRIN | 51877-74-8 |
| 5,6-DIMETHOXYPHTHALALDEHYDIC ACID | 519-05-1 |
| Chlorophyll-B | 519-62-0 |
| 2,2',3,4',5,5'-Hexachlorobiphenyl (PCB 146) | 51908-16-8 |
| 2,6-Dibromodiphenyl ether | 51930-04-2 |
| TRICHLOROPHON | 52-68-6 |
| FAMPHUR | 52-85-7 |
| 4H-1-Benzopyran-4-one, 5-hydroxy-7-metho | 520-28-5 |
| Heptachlorobicycloheptene | 5202-36-8 |
| 11-Tricosene | 52078-56-5 |
| Benzeneethanol, .alpha.,.beta.-dimethyl- | 52089-32-4 |
| Cyclobutene, 2-propenylidene- | 52097-85-5 |
| 9,10-Anthracenedione, 1,8-dihydrox | 521-61-9 |
| 9-Borabicyclo[3.3.1]nonane, 9-ethyl- | 52102-17-7 |
| Cholestan-3-ol, methyl carbonodithioate, (3.beta.,5.alpha.)- | 5211-17-6 |
| Propylene Glycol Monoethyl Ether | 52125-53-8 |
| 2(3H)-Furanone, dihydro-3-hydroxy- | 52126-90-6 |
| Acetic Acid, Chloro-, Hexadecyl Ester | 52132-58-8 |
| Alpha,Alpha,Alpha,4-Tetrachlorotoluene | 5216-25-1 |
| Benzene, 1-methyl-3-(1-methyl-2-propenyl)- | 52161-57-6 |
| BENZO[B]THIOPHEN-3(2H)-ONE,2-(3-OXOBENZO[B]THIE | 522-75-8 |
| 2-Ethylanthracene | 52251-71-5 |
| DIBENZYL PHTHALATE | 523-31-9 |
| Cypermethrin | 52315-07-8 |
| CARBOXIN | 5234-68-4 |
| 2-Propenamide, N-(2-hydroxyethyl)-2-methyl- | 5238-56-2 |
| 1,2-NAPHTHOQUINONE | 524-42-5 |
| PHOSPHORIC ACID, 2-METHYLPHENYL DIPHENYL | 5254-12-6 |
| CYCLOHEXENE, 3-METHYL-6 | 5256-65-5 |
| 1,5-Cyclooctadiene, (E,Z)- | 5259-71-2 |
| 1,2,3-Trimethyl Benzene | 526-73-8 |
| 2,3-DIMETHYL PHENOL | 526-75-0 |
| PERMETHRIN | 52645-53-1 |
| 2,2',3,3',6-Pentachlorobiphenyl (PCB 84) | 52663-06-2 |
| 2,3,4',6-Tetrachlorobiphenyl (PCB 64) | 52663-58-8 |
| 2,2',3,4-Tetrachlorobiphenyl (PCB 41) | 52663-59-9 |
| Pentachlorobiphenyl; 2,2',3,3',6- (PCB 84) | 52663-60-2 |
| 2,2',3,5,5'-Pentachlorobiphenyl (PCB 92) | 52663-61-3 |
| 2,2',3,3',4-Pentachlorobiphenyl (PCB 82) | 52663-62-4 |
| Hexachlorobiphenyl; 2,2',3,5,5',6- (PCB 151) | 52663-63-5 |
| 2,2',3,3',5,6,6'-Heptachlorobiphenyl (PCB 179) | 52663-64-6 |
| 2,2',3,3',4,6,6'-Heptachlorobiphenyl (PCB 176) | 52663-65-7 |
| 2,2',3,3',4,5'-Hexachlorobiphenyl (PCB 130) | 52663-66-8 |
| 2,2',3,3',5,5',6-Heptachlorobiphenyl (PCB 178) | 52663-67-9 |
| 2,2',3,4',5,5',6-Heptachlorobiphenyl (PCB 187) | 52663-68-0 |
| 2,2',3,4,4',5',6-Heptachlorobiphenyl (PCB 183) | 52663-69-1 |
| 2,2',3,3',4',5,6-Heptachlorobiphenyl (PCB 177) | 52663-70-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Heptachlorobiphenyl; 2,2',3,3',4,4',6- (PCB 171) | 52663-71-5 |
| 2,3',4,4',5,5'-Hexachlorobiphenyl (PCB 167) | 52663-72-6 |
| 2,2',3,3',4,5,6,6'-Octachlorobiphenyl (PCB 200) | 52663-73-7 |
| 2,2',3,3',4,5,5'-Heptachlorobiphenyl (PCB 172) | 52663-74-8 |
| Octachlorobiphenyl; 2,2',3,3',4,5,5',6'- (PCB 199) | 52663-75-9 |
| 2,2',3,4,4',5,5',6-Octachlorobiphenyl (PCB 203) | 52663-76-0 |
| 2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl (PCB 208) | 52663-77-1 |
| 2,2',3,3',4,4',5,6-Octachlorobiphenyl (PCB 195) | 52663-78-2 |
| 2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl (PCB 207) | 52663-79-3 |
| ETHYL (DIMETHYL)METHOXYSILANE | 52686-75-6 |
| Pentachloroaniline | 527-20-8 |
| Durenol | 527-35-5 |
| 1,2,3,5-Tetramethylbenzene | 527-53-7 |
| 2,4,6-Trimethylphenol | 527-60-6 |
| O-Cymene (O-Isopropyltoluene) | 527-84-4 |
| 2,2',3,3',5,6-Hexachlorobiphenyl (PCB 134) | 52704-70-8 |
| 2,2',3,4,5,5'-Hexachlorobiphenyl (PCB 141) | 52712-04-6 |
| (PCB 141) 2,2',3,4,5,5'-HEXACHLOROBIPHENYL 13C12 | 52712-04-6_C13 |
| 2,2',3,4,5,5',6-Heptachlorobiphenyl (PCB 185) | 52712-05-7 |
| Hexachlorobiphenyl; 2,2',3,3',5,6'- (PCB 135) | 52744-13-5 |
| CHLORODIBROMOACETIC | 5278-95-5 |
| 1,2-DINITROBENZENE | 528-29-0 |
| Benzoic acid, 2,4,5-trimethyl- | 528-90-5 |
| 4-(1-Methylethyl)-Heptane | 52896-87-4 |
| Heptane, 3-ethyl-5-methyl- | 52896-90-9 |
| 2,3,4-Trimethylheptane | 52896-95-4 |
| Azulene, 7-Ethyl-1,4-Dimethyl- | 529-05-5 |
| 2,3-Dimethyl-Bicyclo[2.2.1]Hept-2-Ene | 529-16-8 |
| 2-METHYL-BENZONITRILE | 529-19-1 |
| O-TOLUALDEHYDE | 529-20-4 |
| Pyridine, 3-ethyl-4-methyl- | 529-21-5 |
| 9-TETRADECEN-1-OL,(E)- | 52957-16-1 |
| 2,3,4-Trimethoxy-6-nitrobenzaldehyde | 52978-83-3 |
| O,P'-DDD | 53-19-0 |
| 2,4'-DDD-13C12 | 53-19-0_C13 |
| DIBENZ(A,H)ANTHRACENE | 53-70-3 |
| 2-ACETYLAMINOFLUORENE | 53-96-3 |
| 1,1-Diphenylhydrazine | 530-50-7 |
| 2,6-DIMETHOXYBENZOQUINONE | 530-55-2 |
| 3,5-DIMETHOXY-4-HYDROXYBENZYLALCOHOL | 530-56-3 |
| 2,2,4A, 6A, 8A, 9, 12B, 14A-OCTAMETHYL-1,2,3 | 53013-35-7 |
| 1,21-Docosadiene | 53057-53-7 |
| Furium | 531-82-8 |
| PYRIMETHANIL | 53112-28-0 |
| Tricyclo[5.3.0.0(3,9)]decane | 53130-27-1 |
| Acetaldehyde di-sec-butyl acetal | 5314-41-0 |
| [(E)-PENT-2-EN-2-YL]BENZENE | 53172-84-2 |
| Chloroacetophenone; 2- | 532-27-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Oxirane, (1-methylbutyl)- | 53229-39-3 |
| HYDROXYCYCLOHEXANONE | 533-60-8 |
| 1-Dodecanol, 2-octyl- | 5333-42-6 |
| (2-Methylbutylidene)cyclopentane | 53366-54-4 |
| Cyclopentane, (2-methyl-1-propenyl | 53366-57-7 |
| 2-OCTADECYL-PROPANE-1,3-DIOL | 5337-61-1 |
| 4-Methylpropiophenone | 5337-93-9 |
| ETHIOFENCARB-SULFOXIDE | 53380-22-6 |
| ETHIOFENCARB-SULFONE | 53380-23-7 |
| 1,1-Dimethoxyethane | 534-15-6 |
| 2-Methylfuran | 534-22-5 |
| 4,6-DINITRO-2-METHYLPHENOL | 534-52-1 |
| Methoxyacetic acid, 2-propenyl est | 53421-44-6 |
| 1(2-CHLOROPHENYL)-2-THIOUREA | 5344-82-1 |
| 1-Naphthalenecarboxamide, N-(1-met | 53463-12-0 |
| Boron Trichloride | 53466-71-0 |
| PCB-1242 (AROCLOR 1242) | 53469-21-9 |
| ACETIC ACID, CHLORO-, OCTADECYL ESTER | 5348-82-3 |
| ENDRIN KETONE | 53494-70-5 |
| ENDRIN KETONE 13C | 53494-70-5_C13 |
| .ALPHA.,.ALPHA.,.ALPHA.,6-TETRAFLUORO-M-TOLUIDINE | 535-52-4 |
| M-Cymene | 535-77-3 |
| 3-CHLOROBENZOIC ACID | 535-80-8 |
| 3,5-DIAMINOBENZOIC ACID | 535-87-5 |
| 2-[(Z)-9-Octadecenyloxy]ethanol | 5353-25-3 |
| Heptanol | 53535-33-4 |
| 3,4,5-Trichlorobiphenyl (PCB 38) | 53555-66-1 |
| (17alpha)-A'-Neo-30-norgammacerane | 53584-60-4 |
| Ethanone, 1-[4-(1-methylethenyl)phenyl]- | 5359-04-6 |
| p-Cymen-7-ol | 536-60-7 |
| Benzoic acid, 4-(1-methylethyl)- | 536-66-3 |
| Benzenamine, 3-methoxy- | 536-90-3 |
| m-Isopropylaniline | 5369-16-4 |
| Acetamide, N-(3-methylphenyl)- | 537-92-8 |
| Nonachlorobiphenyl | 53742-07-7 |
| 24-Norcholane, 23-[2-methyl-1-(1-methylethyl)cyclopropyl]-, | 53755-13-8 |
| Cyclobutanecarbonitrile, 3,3-dimet | 53783-86-1 |
| 1-ETHENYL-3,5-DIMETHYLBENZENE | 5379-20-4 |
| GLYCEROL TRICAPRYLATE | 538-23-8 |
| 4,4'-DIMETHYLBIBENZYL | 538-39-6 |
| Benzene, pentyl- | 538-68-1 |
| BENZENE, (METHOXYMETHYL)- | 538-86-3 |
| ISOBUTYLBENZENE | 538-93-2 |
| Furfuryl glycidyl ether | 5380-87-0 |
| DIBENZO(a,e)FLUORENE | 5385-75-1 |
| Ethyl Benzyl Ether | 539-30-0 |
| 2,4,6-Cycloheptatrien-1-One | 539-80-0 |
| [1,1-BIPHENYL]-2-OL,2,5-DICHLORO- | 53905-30-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3-Ethyl-4,4-Dimethyl-2-Pentene | 53907-59-8 |
| Benzenemethanol,4-bromo-.alpha.-methyl- | 5391-88-8 |
| 1,4-DICHLOR-2-ISCYANATOBENZENE | 5392-82-5 |
| 1H-Indene, 1-(phenylmethylene)- | 5394-86-5 |
| Benzene, 1-(1,1-dimethylethyl)-4-methoxy- | 5396-38-3 |
| NICOTINE | 54-11-5 |
| 2H-BENZIMIDAZOL-2-ONE, 1,3-DIHYDRO | 54-75-9 |
| 9-Heptadecanone | 540-08-9 |
| Butanoic acid, pentyl ester | 540-18-1 |
| 1,4-DIFLUOROBENZENE | 540-36-3 |
| Chloropropane; 1- | 540-54-5 |
| DICHLOROETHYLENES | 540-59-0 |
| 1,2-DIMETHYLHYDRAZINE | 540-73-8 |
| 2,2,4-TRIMETHYLPENTANE | 540-84-1 |
| 1,1-Dimethylethyl Ester Acetic Acid | 540-88-5 |
| Dodecamethyl Cyclohexasiloxane | 540-97-6 |
| 1-PENTANOL, 4-METHYL-2-PROPYL- | 54004-41-0 |
| Heptasiloxane, hexadecamethyl- | 541-01-5 |
| Decamethyl-Cyclopentasiloxane | 541-02-6 |
| Hexamethylcyclotrisiloxane | 541-05-9 |
| Butanamide | 541-35-5 |
| 1,3-DICHLOROBENZENE | 541-73-1 |
| 5-Methyl-3-Heptanone | 541-85-5 |
| CYCLOPENTADECANONE,3-METHYL- | 541-91-3 |
| UNDECYL-CYCLOHEXANE | 54105-66-7 |
| HEPTADECANE, 2,6-DIMETHYL- | 54105-67-8 |
| trans-2,3-Epoxydecane | 54125-39-2 |
| Cyclohexanone, 2-(2-butynyl)- | 54166-48-2 |
| Naphthalene, 1,2,3,4-tetrahydro-1, | 5419-33-4 |
| CHLOROCYCLOHEXANE | 542-18-7 |
| 14-HEPTACOSANONE | 542-50-7 |
| Isoamyl cyanide | 542-54-1 |
| Barium Cyanide | 542-62-1 |
| TOTAL, 1,3-DICHLOROPROPENE (CIS AND TRANS) | 542-75-6 |
| 3-CHLOROPROPANENITRILE | 542-76-7 |
| Ethane, isothiocyanato- | 542-85-8 |
| BIS-CHLOROMETHYLETHER | 542-88-1 |
| 1,3-Cyclopentadiene | 542-92-7 |
| Tetrachlorobiphenyl; 2,3,4,6- (PCB 62) | 54230-22-7 |
| 2,4-Dimethyl-6-methoxy-8-nitroquinoline | 54232-17-6 |
| Heptanol; 2- | 543-49-7 |
| 4-Isopropylcyclohexanone | 5432-85-9 |
| Benzene, 4-(2-butenyl)-1,2-dimethy | 5434-86-2 |
| 1-(2-Butenyl)-2,3-Dimethylbenzene | 54340-85-1 |
| Benzene, 4-(2-Butenyl)-1,2-DIM | 54340-86-2 |
| 1H-Indene, 2,3-dihydro-1,4,7-trime | 54340-87-3 |
| 2,3-Dihydro-1,5,7-Trimethyl-1H-Indene | 54340-88-4 |
| Propanoic acid, 2-methyl-, 1-methy | 54340-93-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,2',4,4'-TETRABROMODIPHENYL ETHER | 5436-43-1 |
| 2,2',4,4'-TETRABROMODIPHENYL ETHER-C13 | 5436-43-1_C |
| Benzyl 2-bromoacetate | 5437-45-6 |
| 1,1'-Oxybis[3-methyl-Butane | 544-01-4 |
| 1-CHLOROHEXANE | 544-10-5 |
| 1,3,5-CYCLOHEPTATRIENE | 544-25-2 |
| Dibutyl sulfide | 544-40-1 |
| Tetradecanoic Acid | 544-63-8 |
| MYRISTOLEIC ACID | 544-64-9 |
| N-Hexadecane | 544-76-3 |
| HEXADECANE, 1-IODO- | 544-77-4 |
| DOTRIACONTANE | 544-85-4 |
| Copper Cyanide | 544-92-3 |
| Cyclohexanone, 4-ethyl- | 5441-51-0 |
| Naphthalene, 1,2,3,4-Tetrahydro-1,4-dime | 54411-00-6 |
| 1-Methyl-3-Pentyl-Cyclohexane | 54411-02-8 |
| Benzene, (2-chloro-2-butenyl)- | 54411-12-0 |
| 2-ETHYLHEXYL BENZOATE | 5444-75-7 |
| Ethanol, 1-(2-butoxyethoxy)- | 54446-78-5 |
| D-Homoandrostane, (5.alpha.,13.alpha.)- | 54482-31-4 |
| Cholestane, 3-(ethylthio)-, (3.beta.,5.alpha.)- | 54498-89-4 |
| Lupeol | 545-47-1 |
| Formic acid, decyl ester | 5451-52-5 |
| Valeric acid, 2-tetrahydrofurylmet | 5451-86-5 |
| Dichloroanisole | 54518-15-9 |
| Bromoacetic acid, hexadecyl ester | 5454-48-8 |
| 2(1H)-Naphthalenone, octahy... | 54594-42-2 |
| Thujone | 546-80-5 |
| 3,5-Dinitrobenzoic acid, 3,7,11-tr | 54605-44-6 |
| 2-ETHYLEXYL 4-METHOXYCINNAMATE | 5466-77-3 |
| 2-BUTYL-1,1,3-TRIMETHYLCYCLOHEXANE | 54676-39-0 |
| Butane, 2,2-[methylenebis(oxy)]bi | 54699-28-4 |
| Cyclohexanamine, N-cyclooctylidene | 54699-42-2 |
| Pinocamphone | 547-60-4 |
| Propanoic acid, 2-methyl-, methyl | 547-63-7 |
| 2H-Inden-2-one, 1,4,5,6,7,7a-hexah | 54725-16-5 |
| CIS-PERMETHRIN | 54774-45-7 |
| Permethrin; (-)-Cis- | 54774-46-8 |
| Permethrin; (-)-Trans- | 54774-47-9 |
| Naphthalene, 2-Methyl-1-Propyl- | 54774-89-9 |
| 1H-Inden-1-one, 2,3-dihydro-3,3,5, | 54789-23-0 |
| Heptanamide, 4-ethyl-5-methyl- | 54789-40-1 |
| Cyclohexane, 1-(cyclohexylmethyl)-2-methyl-, trans- | 54823-94-8 |
| Cyclohexane, 1-(cyclohexylmethyl)-3-methyl-, trans- | 54823-95-9 |
| Cyclohexane, 1-(cyclohexylmethyl)-3-methyl-, cis- | 54823-96-0 |
| Cyclohexane, 1-(cyclohexylmethyl)-2-methyl-, cis- | 54824-04-3 |
| 1H-Indene, octahydro-2,2,4,4,7,7-hexamethyl-, trans- | 54832-83-6 |
| EICOSANE, 10-METHYL- | 54833-23-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,6,10,15-Tetramethylheptadecane | 54833-48-6 |
| THIOPHENE, 2-BUTYL-5-(2-METHYLPROPYL)- | 54845-35-1 |
| 1,1'-1,2-Dimethyl-1,2-Ethanecyclohexane | 54889-87-1 |
| 2,2-Dicyclohexylbutane | 54890-02-7 |
| 5-BROMO-2-CHLOROTOLUENE | 54932-72-8 |
| 1,1-Bicyclohexyl, 2-propyl-, cis- | 54934-88-2 |
| CYCLOHEXANE,1-(CYCLOHEXYLMETHYL)-2-ETHYL-,TRAN | 54934-92-8 |
| CYCLOHEXANE,1-(CYCLOHEXYLMETHYL)-2-ETHYL-,CIS- | 54934-93-9 |
| Cyclohexane, 1-(cyclohexylmethyl)-4-ethyl, trans- | 54934-94-0 |
| Cyclohexane, 1-(cyclohexylmethyl)-4-ethyl-, cis- | 54934-95-1 |
| Cyclopropanecarboxylic acid,butyl | 54947-39-6 |
| Benzene, 1,2-dichloro-4-(1-chloroethyl)- | 54965-01-4 |
| 1H,5H-Pyrrolo[1,2:3,4]imidazo[1, | 54966-11-9 |
| 5,8-Dimethylbenzo[c]Phenanthrene | 54986-63-9 |
| N-NITROSODIETHYLAMINE | 55-18-5 |
| FENTHION | 55-38-9 |
| NITROGLYCERIN | 55-63-0 |
| Hexadecanal,2-methyl- | 55019-46-0 |
| 2-Butenoic acid, 2-propenylidene e | 55030-70-1 |
| 1H-Indene, 5-butyl-6-hexyloctahydro- | 55044-36-5 |
| METHANONE, [4-(1,1-DIMETHYLETHYL)PHENYL](4-HYDRO | 55044-96-7 |
| 2-Methyl-8-propyldodecane | 55045-07-3 |
| 6-PROPYLTRIDECANE | 55045-10-8 |
| 5-PROPYLTRIDECANE | 55045-11-9 |
| 2,2,4-TRIMETHYL-1H-QUINOLINE | 55069-42-6 |
| Hex-4-enylamine | 55108-01-5 |
| 9-Hexylheptadecane | 55124-79-3 |
| Phenanthrene, 3,9-bis(1,1-dimethyl | 55125-03-6 |
| 2-BROMO-5-ETHYLNONANE | 55162-38-4 |
| 10-METHYL-EICOSANE | 55193-56-1 |
| 2,2',3,4,6-Pentachlorobiphenyl (PCB 88) | 55215-17-3 |
| Hexachlorobiphenyl; 2,2',3,3',4,5- (PCB 129) | 55215-18-4 |
| TRIADIMENOL | 55219-65-3 |
| Ethyl mesitylglyoxylate | 5524-57-2 |
| Anthracene, 9-cyclohexyltetradecahydro- | 55255-70-4 |
| Hexadecanoic acid, 2-(acetyloxy)-1 | 55268-69-4 |
| Hexadecanoic acid, 2,3-bis(acetylo | 55268-70-7 |
| CYCLOHEXANE, 1,1,1,1-(1,6-HEXANEDIYLIDENE) | 55281-91-9 |
| 1,4-DIMETHYL-2-OCTADECYL-CYCLOHEXANE | 55282-02-5 |
| 9-Butyldocosane | 55282-14-9 |
| 7-BUTYLDOCOSANE | 55282-15-0 |
| 1,1:3,1-TERCYCLOPENTANE,2-DODECYL- | 55282-68-3 |
| Ethalfluralin | 55283-68-6 |
| Carbosulfan | 55285-14-8 |
| Dimethipin | 55290-64-7 |
| 2,5-Dimethylbromobenzene | 553-94-6 |
| Pentachlorobiphenyl; 2,2',3,4,5- (PCB 86) | 55312-69-1 |
| 11-DECYLHENEICOSANE | 55320-06-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Bicyclo[2.2.2]oct-5-en-2-ol | 55320-40-6 |
| Hexanal, 3,3-dimethyl- | 55320-57-5 |
| 7-Hexyleicosane | 55333-99-8 |
| 9H-XANTHEN-9-ONE,4-(3-FURANYL)-3,8-DIHYDROXY-1- | 55334-14-0 |
| Phenanthrene, 2-dodecyltetradecahy | 55334-22-0 |
| 1,2-DIBROMO-DODECANE | 55334-42-4 |
| Triclopyr | 55335-06-3 |
| Aniline, N-(3,4-dimethylphenyl)-3, | 55389-75-8 |
| 2,4-Dichloro-Benzenamine | 554-00-7 |
| Methyl propionate | 554-12-1 |
| 2-Methylthiophene | 554-14-3 |
| BICYCLO(4.1.0)HEPTANE,3,7,7-TRIMETHYL | 554-59-6 |
| DOCOSANE, 11-DECYL- | 55401-55-3 |
| 2-(Acetyloxy)octadecanoic acid 1-[(acetyloxy)methyl]ethyl ester | 55401-62-2 |
| 3-Octyne, 2-methyl- | 55402-15-8 |
| Arsenous acid, tris(trimethylsilyl) ester | 55429-29-3 |
| Eicosanoic acid, 2,3-bis(acetyloxy | 55429-67-9 |
| Eicosanoic acid, 2-(acetyloxy)-1-[ | 55429-68-0 |
| 11-DECYL TETRACOSANE | 55429-84-0 |
| Benzeneethanamine, N-[(pentafluoro | 55429-85-1 |
| Beta Phellandrene | 555-10-2 |
| 1-N-BUTYL-3-(3,4-DICHLOROPHENYL)-1-METHYLUREA | 555-37-3 |
| 1-(2,3-DICHLORO-4-HYDROXY-PHENYL)-PENTAN-1-ONE | 55507-79-4 |
| PYRIDATE | 55512-33-9 |
| 1-Pentatriacontanol | 55517-90-3 |
| Pentanoic acide, 4-oxo, trimethylsilyl ester | 55557-12-5 |
| Benzene, 1-(1-methylethenyl-2-(1-methylethyl)- | 5557-93-7 |
| Octanethioic acid, S-hexyl ester | 55590-85-7 |
| S-Indacene-1,7-dione, 2,3,5,6-tetr | 55591-16-7 |
| Methyl Isothiocyanate | 556-61-6 |
| Octamethylcyclotetrasiloxane | 556-67-2 |
| Octadecamethyl-Cyclononasiloxane | 556-71-8 |
| 3-Methyl-2-buten-1-ol | 556-82-1 |
| NITROGUANIDINE | 556-88-7 |
| M-XYLENE, 5-CHLORO- | 556-97-8 |
| 3,3'-DICHLOROBIPHENYL | 55600-34-5 |
| DIMETHYL(1,1,2-TRIMETHYLPROPYL)-SILANOL | 55644-10-5 |
| gamma-Chlordane | 5566-34-7 |
| Benzene, 1,4-dimethyl-2-(2-methylp | 55669-88-0 |
| 1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN | 55673-89-7 |
| 2,2,7,7-TETRAMETHYL-3-OCTEN-5-YNE | 55682-74-1 |
| NAPHTHALENE,1-HEPTYL-1,2,3,4-TETRAHYDRO-4-METHY | 55682-84-3 |
| CYCLOHEXANE,1,1,1-(1-PROPANYL-2-YLIDENE)TRIS | 55682-89-8 |
| 2,2',3,3',4,4',5,5',6-NONACHLOROBIPHENYL | 55684-91-8 |
| HEXACHLORODIBENZOFURAN | 55684-94-1 |
| Zinc Cyanide | 557-21-1 |
| 2-BROMO-OCTANE | 557-35-7 |
| 3,3-OXYBIS-1-PROPENE | 557-40-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tetracosanoic acid | 557-59-5 |
| OCTACOSANOL | 557-61-9 |
| 2,36-Trichlorobiphenyl (PCB 24) | 55702-45-9 |
| Trichlorobiphenyl; 2,3,4- (PCB 21) | 55702-46-0 |
| Trichlorobiphenyl; 2,3',4- (PCB 25) | 55712-37-3 |
| 2,3,5-Trichlorobiphenyl (PCB 23) | 55720-44-0 |
| Octachlorobiphenyl (mixed isomers) | 55722-26-4 |
| Tetrachlorodibenzofuran | 55722-27-5 |
| 4-BUTOXY BUTANOIC ACID | 55724-73-7 |
| 2-Propenal, 3-(2,2,6-trimethyl-7-o | 55759-91-6 |
| 2,4-OCTADIENAL | 5577-44-6 |
| 1,4-Cyclooctanedione | 55794-45-1 |
| 3,3-Dimethyl-1-Butene | 558-37-2 |
| 11-(1-Methylethylidene)tricyclo[4.4.1.02,5]undeca-1(10),3,6,8-tetrene | 55836-29-8 |
| Pentachlorobutadiene | 55880-77-8 |
| BROMOCHLOROACETIC | 5589-96-8 |
| .beta.-Amyrin | 559-70-6 |
| Friedelin | 559-74-0 |
| Propanol, [(butoxymethylethoxy)methylethoxy]- | 55934-93-5 |
| 1-PROPANOL, 2-(2-METHOXY-1-METHYLETHOXY) | 55956-21-3 |
| 1-[1-METHYL-2-(2-PROPENYLOXY)ETHOXY-2-PROPANOL | 55956-25-7 |
| Benzene, (2-cyclopenten-1-ylmethyl | 55969-86-3 |
| CHLORPYRIFOS-METHYL | 5598-13-0 |
| 11,14-EICOSADIENOIC ACID | 5598-38-9 |
| METHYL THIOURACIL | 56-04-2 |
| CARBON TETRACHLORIDE | 56-23-5 |
| Carbon Tetrachloride-TCLP | 56-23-5TCLP |
| Cantharidin | 56-25-7 |
| 3,3',4,4',5,5'-HEXACHLOROBIPHENYL-C13 | 56-25-7_C13 |
| Tributyltin Oxide | 56-35-9 |
| PARATHION, ETHYL | 56-38-2 |
| 3-METHYLCHOLANTHRENE | 56-49-5 |
| Diethylstilbestrol | 56-53-1 |
| BENZO(A)ANTHRACENE | 56-55-3 |
| 4-NITROQUINOLINE-N-OXIDE | 56-57-5 |
| COUMAPHOS | 56-72-4 |
| 2,3,3-TRIMETHYLPENTANE | 560-21-4 |
| 1-pentene,2,3,3-Trimethyl | 560-23-6 |
| CYCLOHEXANE,1-(1,5-DIMETHYLHEXYL)-4-(4-METHYLPE | 56009-20-2 |
| Hexachlorobiphenyl; 2,2',3,4,4',6- (PCB 139) | 56030-56-9 |
| Pregnan-18-ol, (5.alpha.)- | 56053-09-9 |
| TERBUFOS SULFONE | 56070-16-7 |
| ERGOTAMAN-3,6,18-TRIONE,12-HYDROXY-2-METHYL | 561-94-4 |
| TRIPROPYLSTIBINE | 5613-69-4 |
| 2-ETHYL-2,3-DIHYDRO-1H-INDENE | 56147-63-8 |
| HEPTAETHYLENE GLYCOL | 5617-32-3 |
| HEPTYLCYCLOHEXANE | 5617-41-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cyclopropaneoctanal, 2-octyl- | 56196-06-6 |
| 3,3-Dimethylpentane | 562-49-2 |
| 13-TETRADECEN-1-OL ACETATE | 56221-91-1 |
| [(E)-2-METHYLBUT-1-ENYL]BENZENE | 56253-64-6 |
| 2,5-DIMETHYLDODECANE | 56292-65-0 |
| 2,5-DIMETHYLTRIDECANE | 56292-66-1 |
| 2,5-DIMETHYLTETRADECANE | 56292-69-4 |
| Phosphoric acid, tris(3-methylphen | 563-04-2 |
| ETHION | 563-12-2 |
| 3,3-Dimethylhexane | 563-16-6 |
| 1-Butene, 3-methyl- | 563-45-1 |
| 2-Methyl-1-Butene | 563-46-2 |
| 1,2-DICHLOROPROPYLENE | 563-54-2 |
| 1,1-DICHLOROPROPENE | 563-58-6 |
| Thallium Acetate | 563-68-8 |
| 2,3-Dimethyl-1-Butene | 563-78-0 |
| 2,3-Dimethyl-2-butene | 563-79-1 |
| Methyl Isopropyl Ketone | 563-80-4 |
| Cyclobutanone, 3-ethyl- | 56335-73-0 |
| Hexestrol | 5635-50-7 |
| Silane, bis(silylmethyl)- | 5637-99-0 |
| 2,2,3-TRIMETHYL PENTANE | 564-02-3 |
| 2,2-DIMETHYL-3-PENTANONE | 564-04-5 |
| 1,8-diazacyclotetradecane-2,9-dione | 56403-09-9 |
| Flurprimidol | 56425-91-3 |
| DIACETATE 1,1-DODECANEDIOL | 56438-07-4 |
| 2,3-Dimethyl Pentane | 565-59-3 |
| 2-METHYL-3-PENTANOL | 565-67-3 |
| 2-METHYL-3-PENTANONE | 565-69-5 |
| 2,3,4-TRIMETHYLPENTANE | 565-75-3 |
| 2,4-DIMETHYL-3-PENTANONE | 565-80-0 |
| .Alpha.-Chlordene | 56534-02-2 |
| .BETA.-CHLORDENE | 56534-03-3 |
| Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimeth | 5655-61-8 |
| 7-Heptadecene, 17-chloro- | 56554-79-1 |
| 17-OCTADECENAL | 56554-86-0 |
| 16-OCTADECENAL | 56554-87-1 |
| 14-Octadecenal | 56554-89-3 |
| 8-Octadecenal (unknown) | 56554-94-0 |
| 2,2',4,6,6'-Pentachlorobiphenyl (PCB 104) | 56558-16-8 |
| Pentachlorobiphenyl; 2,3',4,4',6- (PCB 119) | 56558-17-9 |
| 2,3',4,5',6-Pentachlorobiphenyl (PCB 121) | 56558-18-0 |
| 11-Octadecynenitrile | 56599-92-9 |
| 5a-Hydroxyandrostenedione | 566-08-5 |
| Allopregnane-3.alpha.,20.alpha.-diol | 566-58-5 |
| 21-ACETOXYPREGNENOLONE | 566-78-9 |
| (5.Alpha.)-Cholestan-3-One | 566-88-1 |
| Gamma-Chlordene | 56641-38-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Bicyclo[6.1.0]nonane, 9-(1-methylethylidene)- | 56666-90-1 |
| 5,16[1,2]:8,13[1,2]-Dibenzen | 5672-97-9 |
| Benzene, (1-methylenebutyl)- | 5676-32-4 |
| Benz(a)anthracene, 6,12-dimethyl- | 568-81-0 |
| BENZOFLUORANTHENE ISOMER | 56832-73-6 |
| 2-Undecene, 5-methyl- | 56851-34-4 |
| 10-Methylnonadecane | 56862-62-5 |
| 4,9,13,17-Tetramethyl-4,8,12,16-Octadecatetraenal | 56882-09-8 |
| 2H-Inden-2-one, octahydro-, ... | 5689-04-3 |
| 1,8-Dimethylnaphthalene | 569-41-5 |
| 2,3,5-TRICHLOROTOLUENE | 56961-86-5 |
| ALLYLISOTHIOCYANATE | 57-06-7 |
| Hexadecanoic Acid | 57-10-3 |
| Octadecanoic Acid | 57-11-4 |
| CYANIDE | 57-12-5 |
| UREA | 57-13-6 |
| 1,1-DIMETHYLHYDRAZINE | 57-14-7 |
| 2-Propanol, 1,1,1-trichloro-2-methyl- | 57-15-8 |
| STRYCHNINE | 57-24-9 |
| 5,5-DIPHENYLHYDANTOIN | 57-41-0 |
| Barbital | 57-44-3 |
| Sucrose Sugar | 57-50-1 |
| MEPROBAMATE | 57-53-4 |
| Propylene Glycol | 57-55-6 |
| Propiolactone; Beta- | 57-57-8 |
| CHLORDANE | 57-74-9 |
| Ergosterol | 57-87-4 |
| CHOLESTEROL | 57-88-5 |
| 7,12-DIMETHYLBENZ(A)ANTHRACENE | 57-97-6 |
| Cholest-2-ene, (5.alpha.)- | 570-73-0 |
| 1,4-Dimethylnaphthalene | 571-58-4 |
| 1,5-DIMETHYL NAPHTHALENE | 571-61-9 |
| 2,3,4,7,8-PENTACHLORODIBENZOFURAN | 57117-31-4 |
| 1,2,3,7,8-PENTACHLORODIBENZOFURAN | 57117-41-6 |
| Pentachlorodibenzofuran; 2,3,4,6,7- | 57117-43-8 |
| 1,2,3,6,7,8-HEXACHLORODIBENZOFURAN | 57117-44-9 |
| Pyridine, 1,2,3,6-tetrahydro-1-(1- | 57150-46-6 |
| 1,3-CYCLOPENTANEDIONE, 4-ETHYL- | 57157-03-6 |
| (CARBETHOXYETHYLIDINE) TRIPHENYLPHOSPHORA | 5717-37-3 |
| DIMETHYL BENZONITRILE | 5724-56-1 |
| 2-Heptenal, (Z)- | 57266-86-1 |
| Isoheptadecanol | 57289-07-3 |
| 1-Dodecanol, 2-methyl-, (S)- | 57289-26-6 |
| 2,6-DINITROFENOL | 573-56-8 |
| 1,2-Dimethylnaphthalene | 573-98-8 |
| Pregnane-3,20-dione,11-[(trimethylsilyl | 57305-27-8 |
| Cyclopenta(def)phenanthrenone | 5737-13-3 |
| Oxirane, 2-decyl-3-(5-methylhexyl) | 57457-72-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3,3',4,4',5-Pentachlorobiphenyl (PCB 126) | 57465-28-8 |
| Cyclohexane, (1-methylethylidene)- | 5749-72-4 |
| 1,7-Dimethyl Naphthalene | 575-37-1 |
| 1,3-Dimethylnaphthalene | 575-41-7 |
| 1,6-Dimethylnaphthalene | 575-43-9 |
| Benzene, 2-bromo-1,3-dimethyl- | 576-22-7 |
| Benzene, 1-bromo-2,3-dimethyl- | 576-23-8 |
| 2,3-DICHLOROPHENOL | 576-24-9 |
| 2,6-DIMETHYL PHENOL | 576-26-1 |
| 4,5-DIHYDRO-BENZO[A]PYRENE | 57652-66-1 |
| 1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN | 57653-85-7 |
| 1,2-DIISOPROPYLBENZENE | 577-55-9 |
| 2-ACETYLBENZOIC ACID | 577-56-0 |
| 2,3,7,8-TETRACHLORODIBENZOFURAN-C13 | 5779-62-4_C13 |
| 2,5-DIMETHYLBENZALDEHYDE | 5779-94-2 |
| Benzaldehyde, 3,5-dimethyl- | 5779-95-3 |
| 2-ETHYLANILINE | 578-54-1 |
| (S)-(+)-5-Methyl-1-heptanol | 57803-73-3 |
| 4-nitropyrene | 57835-92-4 |
| Metalaxyl | 57837-19-1 |
| Tetracosanal | 57866-08-7 |
| Diethylaniline; 2,6- | 579-66-8 |
| 2,2-Dimethyl-3-Me-Bicyclo[2.2.1]Heptane | 5794-04-7 |
| 4-(1-CYANOETHYL)-1,2,3,4-TETRAHYDRONAPHTHALENE-1-CARBONITRILE/ SAN TRIMER (STYRENE ACRYLONITRILE TRIMER) | 57964-39-3 |
| Styrene Acrylonitrile Trimer Peak 1 | 57964-39-3_1 |
| Styrene Acrylonitrile Trimer Peak 2 | 57964-39-3_2 |
| Styrene Acrylonitrile Trimer Peak 3 | 57964-39-3_3 |
| 3-[1-(4-Cyano-1,2,3,4-tetrahydrona | 57964-40-6 |
| 3-HEPTANONE, 5-METHYL- | 57968-70-4 |
| 2-BUTANOL,3-BROMO-,ACETATE | 5798-81-2 |
| CAFFEINE | 58-08-2 |
| TESTOSTERONE | 58-22-0 |
| THEOPHYLLINE | 58-55-9 |
| GAMMA BHC (LINDANE) | 58-89-9 |
| GAMMA BHC (LINDANE) 13C | 58-89-9_C13 |
| 2,3,4,6-TETRACHLOROPHENOL | 58-90-2 |
| 2-BROMONAPHTHALENE | 580-13-2 |
| 3-Hydroxybiphenyl | 580-51-8 |
| 2,3-Dimethyl Naphthalene | 581-40-8 |
| 2,6-Dimethyl-Napthalene | 581-42-0 |
| Tridiphane | 58138-08-2 |
| Nonadecanamide | 58185-32-3 |
| 2,7-Dimethyl Naphthalene | 582-16-1 |
| Benzeneethanamine, .beta.-methyl- | 582-22-9 |
| Thian-3-One Oxime | 58230-51-6 |
| 3,4-Dimethylhexane | 583-48-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,2-DIBROMOBENZENE | 583-53-9 |
| 1,2-DIMETHYLCYCLOHEXANE | 583-57-3 |
| 1-Bromo-2,4-dimethylbenzene | 583-70-0 |
| Benzene, 4-bromo-1,2-dimethyl- | 583-71-1 |
| 2,5-DICHLOROPHENOL | 583-78-8 |
| Tetrachlorobutadiene | 58334-79-5 |
| 1,1-Spirobiindene, 3,3,3,3(2H,2 | 58343-29-6 |
| 1-PHENANTHRENECARBOXYLIC ACID | 5835-26-7 |
| Chloropropylate | 5836-10-2 |
| 2-HYDROXY-4-METHOXYBENZOPHENONE | 58392-22-6 |
| 3-Pentanol | 584-02-1 |
| 1,2-BUTANEDIOL | 584-03-2 |
| Allethrin | 584-79-2 |
| TOLUENE DIISOCYANATE | 584-84-9 |
| 2,3-DIMETHYL HEXANE | 584-94-1 |
| Phenol, m-tert-butyl- | 585-34-2 |
| 3-Methylacetophenone | 585-74-0 |
| Benzoicacid,3-bromo- | 585-76-2 |
| Tetrapentacontane | 5856-66-6 |
| Terpinolene | 586-62-9 |
| Cyclohexene, 3-methyl-6-(1-... (01) | 586-63-0 |
| 2-Cyclopenten-1-one, 5-hydroxy-2,3 | 58649-31-3 |
| 3-CHLOROBENZALDEHYDE | 587-04-2 |
| 1,1,3-TRIETHOXYBUTANE | 5870-82-6 |
| Phenol,2,5-bis(1,1-dimethylethyl) | 5875-45-6 |
| 1H-PURINE-2,6-DIONE,7-(2-CHLOROETHYL)-3,7-DIHYD | 5878-61-5 |
| BENZENE, (BUTOXYMETHYL)- | 588-67-0 |
| HOP-22(29)-EN-3.BETA.-OL | 58801-23-3 |
| 1,2,7,8-TETRACHLORODIBENZOFURAN | 58802-20-3 |
| 3-ETHYL OCTANE | 5881-17-4 |
| 3,5-Diamino-6-[3,4-diethoxyphenyl] | 58848-69-4 |
| HEPTACHLORONAPHTHALENE | 58863-15-3 |
| HEXACHLORONAPHTHALENE | 58877-88-6 |
| N-METHYL-PHENETHYLAMINE | 589-08-2 |
| 4-EHYL-BENZENAMINE | 589-16-2 |
| 3-Methylhexane | 589-34-4 |
| 3-HEXANONE | 589-38-8 |
| 2,4-Dimethylhexane | 589-43-5 |
| 4-METHYLHEPTANE | 589-53-7 |
| 4-OCTANONE | 589-63-9 |
| 3-METHYLHEPTANE | 589-81-1 |
| 1,4-DIMETHYLCYCLOHEXANE | 589-90-2 |
| 4-METHYL CYCLOHEXANOL | 589-91-3 |
| PYRIDINE, 2,5-DIMETHYL- | 589-93-5 |
| Vitamin E | 59-02-9 |
| 2(1H)-QUINOLINONE | 59-31-4 |
| 1,3-DIHYDRO 2H-INDOL-2-ONE | 59-48-3 |
| 4-CHLORO-3-METHYLPHENOL | 59-50-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Nicotinic Acid | 59-67-6 |
| Nitrofurazone | 59-87-0 |
| N-NITROSOMORPHOLINE | 59-89-2 |
| Propanoic Acid, Butyl Ester | 590-01-2 |
| 2,2-Dimethylpentane | 590-35-2 |
| 2-PENTANOL, 2-METHYL- | 590-36-3 |
| 2-Pentanone, 4,4-dimethyl- | 590-50-1 |
| 1,1-DIMETHYLCYCLOHEXANE | 590-66-9 |
| 1-METHYLCYCLOHEXANOL | 590-67-0 |
| 2,2-DIMETHYL HEXANE | 590-73-8 |
| ISOVALERALDEHYDE | 590-86-3 |
| TERBACIL | 5902-51-2 |
| 1-ACETYL-2-THIOUREA | 591-08-2 |
| BENZENE,1-BROMO-3-METHYL- | 591-17-3 |
| PHENOL,3-BROMO- | 591-20-8 |
| Aminophenol, m- | 591-27-5 |
| 3,5-DICHLOROPHENOL | 591-35-5 |
| 4-METHYLCYCLOHEXENE | 591-47-9 |
| Cyclohexene, 3-methyl- | 591-48-0 |
| 1-Methylcyclohexene | 591-49-1 |
| Pentanoic Acid, Butyl Ester | 591-68-4 |
| 2-Methyl Hexane | 591-76-4 |
| 2-HEXANONE | 591-78-6 |
| 1,2-PENTADIENE | 591-95-7 |
| 2,4-Nonadienal, (E,E)- | 5910-87-2 |
| 3-Methylnonane | 5911-04-6 |
| 3-METHYLNONANE A | 5911-04-6A |
| ETHYL METHYL HEPTANE | 5911-06-4 |
| 1-METHYLCYCLOOCTANOL | 59123-41-0 |
| Terbutylazine | 5915-41-3 |
| Calcium Cyanide | 592-01-8 |
| 2,5-DIMETHYL HEXANE | 592-13-2 |
| 2-METHYL-HEPTANE | 592-27-8 |
| 1-Hexene | 592-41-6 |
| 1,4-HEXADIENE | 592-45-0 |
| 1,3-Cyclohexadiene | 592-57-4 |
| 1-Heptene | 592-76-7 |
| Butyl formate | 592-84-7 |
| ACETATE 2-HEPTANOL | 5921-82-4 |
| 2,6-DIAMINO-4-NITROTOLUENE | 59229-75-3 |
| Furan, 2,5-dihydro-2,5-dimethyl- | 59242-27-2 |
| Hexachlorobiphenyl; 2,2',3,4,4',6'- (PCB 140) | 59291-64-4 |
| Hexachlorobiphenyl; 2,3',4,4',5',6- (PCB 168) | 59291-65-5 |
| 4,8-DIMETHYL TRIDECANE | 59292-66-1 |
| 2-TRIDECANONE | 593-08-8 |
| 6-Octadecenoic acid, (Z)- | 593-39-5 |
| N-Octadecane | 593-45-3 |
| Heptacosane/ C27 | 593-49-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Myricyl alcohol | 593-50-0 |
| Vinyl bromide | 593-60-2 |
| Chlorofluoromethane | 593-70-4 |
| CHLOROIODOMETHANE | 593-71-5 |
| METHANE, ISOCYANO | 593-75-9 |
| Dichloroiodomethane | 594-04-7 |
| METHYLCYCLOPROPANE | 594-11-6 |
| Tribromochloromethane | 594-15-0 |
| DIBROMODICHLOROMETHANE | 594-18-3 |
| 2,2-DICHLOROPROPANE | 594-20-7 |
| Butane, 2-chloro-2-methyl- | 594-36-5 |
| 1-butene, 2,3,3-trimethyl- | 594-56-9 |
| 2-Butanol, 2,3-dimethyl- (unknown) | 594-60-5 |
| 2,2,3,3-TETRAMETHYL BUTANE | 594-82-1 |
| 2,5-Furandione, 3-dodecyl- | 59426-46-9 |
| D:C-FRIEDOOLEANAN-3-ONE | 5945-53-9 |
| Neointermedeol | 5945-72-2 |
| Cyclohexanone, 2-methyl-5-(1-methy | 5948-04-9 |
| Ethyl 6-methyl-2-oxo-4-(2-thienyl)-1,2,3,4-tetrahydropyrimidine-5-carboxylate | 5948-72-1 |
| Benzene, 1-methyl-4-(1-methylpropy | 595-16-0 |
| Polybrominated Biphenyls | 59536-65-1 |
| Benzene, (1-methoxypropyl)- | 59588-12-4 |
| 1-Naphthalenepropanol, .alpha.-eth | 596-85-0 |
| 3-HEXANOL, 3-METHYL- | 597-96-6 |
| FLURIDONE | 59756-60-4 |
| Phosphoric Acid, Diethyl Ester | 598-02-7 |
| tribromoethene | 598-16-3 |
| BROMOACETONE | 598-31-2 |
| 2-Methoxypropane | 598-53-8 |
| METHYLCYCLOBUTANE | 598-61-8 |
| Methyl-2-Butanol; 3- | 598-75-4 |
| 1,1,2-Trichloropropane | 598-77-6 |
| Propanoic acid, 2,2-dimethyl-, met | 598-98-1 |
| Benzene,1,3,5-trimethyl-2-(1-methylethyl)- | 5980-96-1 |
| PATCHOULIALCOHOL | 5986-55-0 |
| (d)-Limonene | 5989-27-5 |
| L-Limonene | 5989-54-8 |
| Pantolactone | 599-04-2 |
| Phenol, 4-(1-methyl-1-phenylethyl)- | 599-64-4 |
| TRIMETHYLBENZENESULFONAMIDE | 599-69-9 |
| 1-Cyclohexyl-2-cyclohexylidenethan | 59986-23-1 |
| P-AMINOAZOBENZENE | 60-09-3 |
| P-DIMETHYLAMINOAZOBENZENE | 60-11-7 |
| Phenethyl Alcohol | 60-12-8 |
| Diethyl Ether (Ethyl Ether) | 60-29-7 |
| 6-AMINO HEXANOIC ACID | 60-32-2 |
| Linoleic acid | 60-33-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| METHYL HYDRAZINE | 60-34-4 |
| Acetamide | 60-35-5 |
| DIMETHOATE | 60-51-5 |
| DIELDRIN | 60-57-1 |
| 13C-DIELDRIN | 60-57-1_C13 |
| 2,3-PENTANEDIONE | 600-14-6 |
| Dimethyl-3-Pentanol; 2,4- | 600-36-2 |
| 4,7-Methano-1H-indene, octahydro- | 6004-38-2 |
| 3,7,11-Tridecatrienenitrile, 4,8,1 | 6006-01-5 |
| Cholestan-3-One,(5 Beta) | 601-53-6 |
| Stigmastane | 601-58-1 |
| N-NITROSODIISOPROPYLAMINE | 601-77-4 |
| TETRACHLORO-THIOPHENE | 6012-97-1 |
| 2,2',3,3',5-Pentachlorobiphenyl (PCB 83) | 60145-20-2 |
| 2,2',4,5',6-Pentachlorobiphenyl (PCB 103) | 60145-21-3 |
| 2,2',4,4',5',6-Hexachlorobiphenyl (PCB 154) | 60145-22-4 |
| 2,2',3,4,4',5,6'-Heptachlorobiphenyl (PCB 182) | 60145-23-5 |
| (PCB 182) 2,2',3,4,4',5,6'-HEPTACHLOROBIPHENYL 13C | 60145-23-5_C13 |
| FENARIMOL | 60168-88-9 |
| 2,3-DINITROTOLUENE | 602-01-7 |
| 1'1-Bi-2-Naphthol Manufacturers | 602-09-5 |
| 2,3,4-TRINITROTOLUENE | 602-29-9 |
| 9-PHENYLANTHRACENE | 602-55-1 |
| 5-NITROACENAPHTHENE | 602-87-9 |
| Propiconazole | 60207-90-1 |
| Tetrachlorobiphenyl; 2,3',4,6- (PCB 69) | 60233-24-1 |
| 2,2',3,4',6'-Pentachlorobiphenyl (PCB 98) | 60233-25-2 |
| Chlorthiophos | 60238-56-4 |
| TETRAMETHYL PENTANE | 60265-51-2 |
| 2,4-Dinitro-1,3-dimethyl-benzene | 603-02-1 |
| 3,4,5-TRINITROTOLUENE | 603-15-6 |
| DIMETHYLBENZOIC ACID | 603-79-2 |
| 1-METHYLPENTYL BENZENE | 6031-02-3 |
| 2-PENTANOL | 6032-29-7 |
| 2,2',4,4',5-PENTABROMODIPHENYL ETHER | 60348-60-9 |
| (10.Alpha.,17.Beta.)-17-Hydroxyandrost-4-En-3-One | 604-39-7 |
| Binaphthyl; 1,1'- | 604-53-5 |
| 9,10-DIMETHYL PHENANTHRENE | 604-83-1 |
| cis-2-Oxabicyclo[4.4.0]decane | 60416-19-5 |
| Acrolein, dimethyl acetal | 6044-68-4 |
| 6-Methyldodecane | 6044-71-9 |
| Phenol, 6-methyl-2-[(4-morpholinyl)methyl]- | 60460-71-1 |
| 1-Phenylnaphthalene | 605-02-7 |
| 1,2-Benzenedicarboxylic acid, bis(1-met | 605-45-8 |
| 1,2-Benzenedicarboxylic acid, bis( | 605-50-5 |
| 1-NAPHTHALENOL, 2,4-DINITRO- | 605-69-6 |
| Benzeneethanol, .beta.-ethenyl- | 6052-63-7 |
| 2H,8H-Benzo[1,2-b:3,4-b]dipyran-2 | 6054-10-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| CYCLOPHOSPHAMIDE (HYDRATED) | 6055-19-2 |
| Furmecyclox | 60568-05-0 |
| 2,6-DINITROTOLUENE | 606-20-2 |
| Methyl-O-Benzoyl Benzoate | 606-28-0 |
| 1-Amino-1-naphthalenol | 606-41-7 |
| SILICA, FUSED | 60676-86-0 |
| Bicyclo[4.1.0]heptane, 3,7,7-trime | 6069-97-2 |
| 2-Hydroxy-4-Methylquinoline | 607-66-9 |
| 2',6'-Formoxylidide | 607-92-1 |
| 1H-Inden-1-one, 2,3-dihydro-3-methyl- | 6072-57-7 |
| Benzene, 1-chloro-2,3-dimethyl- | 608-23-1 |
| 1,3,5-TRIMETHYL-2,4-DINITRO-BENZENE | 608-50-4 |
| BHC (Total - Technical Grade) | 608-73-1 |
| PENTACHLOROBENZENE | 608-93-5 |
| Dicyandiamide | 60829-58-5 |
| 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN | 60851-34-5 |
| 1-BUTYL-1H-1,2,4-TRIAZOLE | 6086-22-2 |
| Dinitro-P-Cresol; 2,6- | 609-93-8 |
| AMITROLE | 61-82-5 |
| 2,4,5-TRINITROTOLUENE | 610-25-3 |
| 3,4-DINITROTOLUENE | 610-39-9 |
| 1-Methylanthracene | 610-48-0 |
| 2,5-Dimethylbenzoic Acid | 610-72-0 |
| 4-Chloro-3-nitrophenol | 610-78-6 |
| EPSILON-HEXACHLOROCYCLOHEXANE | 6108-10-7 |
| BENZOFLUORENE ISOMER | 61089-87-0 |
| BENZOIC ACID, 2,4-DIMETHYL- | 611-01-8 |
| Dichloronitrobenzene; 2,4- | 611-06-3 |
| 1-Ethyltoluene | 611-14-3 |
| 1-ETHYL-2-METHYLBENZENE A | 611-14-3A |
| 1-ETHENYL-2-METHYL-BENZENE | 611-15-4 |
| N-Methyl-o-toluidine | 611-21-2 |
| Benzene, 1-methyl-2-nitroso- | 611-23-4 |
| 1,1'-BIPHENYL, 2,3'-DIMETHYL- | 611-43-8 |
| 1-Naphthalen-2-Yloxy Naphthalene | 611-49-4 |
| 1,1-Biphenyl, 2,4-dimethyl- | 611-61-0 |
| N,N-Dimethylbenzamide | 611-74-5 |
| 11-METHYLBENZO[B]PHENANTHRENE | 6111-78-0 |
| 1,1-BIPHENYL,3,4-DIETHYL- | 61141-66-0 |
| DODECANE, 4,6-DIMETHYL- | 61141-72-8 |
| 1,2-DIETHYL-3-METHYL-CYCLOHEXANE | 61141-80-8 |
| Cyclopentene, 1-ethenyl-3-methylene- | 61142-07-2 |
| 1-Propene, 1-(2-propenyloxy)-, (E) | 61142-13-0 |
| Cyclopentane, 1,3-dimethyl-2-(1-me | 61142-31-2 |
| 1,3-HEPTADIENE, 3-ETHYL-2-METHYL- | 61142-35-6 |
| 2,4-DIETHYL-1-METHYL-CYCLOHEXANE A | 61142-70-9A |
| 4-Methyl Dodecane | 6117-97-1 |
| METHYL OCTANE | 61193-19-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,4-DIHYDRONAPHTHALENE | 612-17-9 |
| QUINOLINE, 3-METHYL- | 612-58-8 |
| 3,3'-DIMETHYLBIPHENYL | 612-75-9 |
| 2,2'-BINAPHTHALENE | 612-78-2 |
| Dimethyl Benzidine Dihydrochloride; 3,3'- | 612-82-8 |
| 2-Phenyl Naphthalene | 612-94-2 |
| 4-PENTYLCYCLOHEXANONE | 61203-83-6 |
| 3,5-OCTADIENE, 4,5-DIETHYL-3,6-DIMETHYL- | 61233-79-2 |
| Dimethyl Anthracene; 2,3- | 613-06-9 |
| 2-Methylanthracene | 613-12-7 |
| Anthracene, 9,10-dihydro- | 613-31-0 |
| 4,4'-Dimethylbiphenyl | 613-33-2 |
| 2-Naphthalenecarbonitrile | 613-46-7 |
| 1,2-Benzenediacetonitrile | 613-73-0 |
| Perfluoroheptanoic acid (PFHpA) | 6130-43-4 |
| 4-METHYL-2-HEPTANONE | 6137-06-0 |
| Benzenepropanenitrile, .beta.-oxo- | 614-16-4 |
| 1-ISOCYANATO-2-METHYL BENZENE | 614-68-6 |
| 5-Norbornene-2-Phenyl | 6143-30-2 |
| 2H-BENZIMIDAZOL-2-ONE, 1,3-DIHYDRO | 615-16-7 |
| Chlorobenzothiazole; 2- | 615-20-3 |
| 2-(METHYLTHIO) BENZOTHIAZOLE | 615-22-5 |
| Methyl-1,4-benzenediamine dihydrochloride, 2- | 615-45-2 |
| 2-methylbenzene-1,4-diamine sulfate | 615-50-9 |
| 1,2,4-Tribromobenzene | 615-54-3 |
| 2,4-DIBROMOPHENOL | 615-58-7 |
| 2,5-DIBROMOTOLUENE | 615-59-8 |
| 4-Chloro-1,2-dimethylbenzene | 615-60-1 |
| CYCLOHEXANONE,HYDRAZONE | 615-67-8 |
| 2-CHLORO-5-METHYLPHENOL | 615-74-7 |
| 6-AZA-2-THIOTHYMINE | 615-76-9 |
| BENZONAPHTHOTHIOPHENE | 61523-34-0 |
| 1,1:2,1""-TERPHENYL,2,5-DICHLORO- | 61577-02-4 |
| trans-3-Methyl-2-Pentene | 616-12-6 |
| Butane, 1-chloro-2-methyl- | 616-13-7 |
| Pentane, 3-chloro- | 616-20-6 |
| Dichlorobutane; 1,2- | 616-21-7 |
| Dichloropropanol; 2,3- | 616-23-9 |
| METHYL CARBONATE | 616-38-6 |
| 3-METHYLTHIOPHENE | 616-44-4 |
| 2-PYRROLIDINONE | 616-45-5 |
| 2,4-DITERT-BUTYL-6-METHYL-PHENOL | 616-55-7 |
| Propanedioic acid, propyl- | 616-62-6 |
| 4,6-Dinitro-1,3-dimethyl-benzene | 616-72-8 |
| BENZYLMALONIC ACID | 616-75-1 |
| 5H-TETRAZOLE-5-THIONE, 1-[2-(DIMETHYLAMINO)ETHYL | 61607-68-9 |
| Propane, 2-methyl-2-(methylthio)- | 6163-64-0 |
| CHLORDIMEFORM | 6164-98-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 7-METHYLPENTADECANE | 6165-40-8 |
| 2-OCTANOL, (S)- | 6169-06-8 |
| 1-Benzoxepin, 2,3,4,5-tetrahydro- | 6169-78-4 |
| 3-Ethyl Pentane | 617-78-7 |
| Diethylformamide | 617-84-5 |
| SILANE, TRIETHYL- | 617-86-7 |
| 2-Phenylisopropanol | 617-94-7 |
| 5-Methyl-4-octanone | 6175-51-5 |
| Polychlorinated Terphenyls | 61788-33-8 |
| 2,2',3,3',4,6-Hexachlorobiphenyl (PCB 131) | 61798-70-7 |
| Phenol, 3-(1-methylethyl)- | 618-45-1 |
| Benzoylchloride,3-chloro- | 618-46-2 |
| 3,5-DINITROTOLUENE | 618-85-9 |
| 3,5-DINITROANILINE | 618-87-1 |
| 1-Propanol, 3-phenoxy- | 6180-61-6 |
| 4-HYDROXYMEPHENYTOIN | 61837-65-8 |
| 3-Hexadecyne | 61886-62-2 |
| 3,4-DIMETHYL BENZOIC ACID | 619-04-5 |
| 2,5-DINITROTOLUENE | 619-15-8 |
| ETHANE, 1,1-DICHLORO-2,2-DIETHOXY- | 619-33-0 |
| 4-Ethylbenzoic Acid | 619-64-7 |
| Deethylatrazine | 6190-65-4 |
| CIS-PERMETHRIN | 61949-76-6 |
| Permethrin (Isomeric Mix); Trans- | 61949-77-7 |
| Phenylmercuric Acetate | 62-38-4 |
| PHENACETIN | 62-44-2 |
| ETHYL METHANESULFONATE | 62-50-0 |
| Aniline | 62-53-3 |
| THIOUREA | 62-56-6 |
| DICHLORVOS | 62-73-7 |
| Sodium Monofluoroacetate | 62-74-8 |
| N-NITROSODIMETHYLAMINE | 62-75-9 |
| 1-Ethyl-3-Methylbenzene | 620-14-4 |
| M-TOLUALDEHYDE | 620-23-5 |
| Phenol, 4,4-methylenebis- | 620-92-8 |
| 2,3,6-TRIMETHYL OCTANE | 62016-33-5 |
| 2,3,7-TRIMETHYLOCTANE | 62016-34-6 |
| BUTANE, 2-METHOXY-3-METHYL- | 62016-49-3 |
| Nonadecane, 1-chloro- | 62016-76-6 |
| 1-Chloroheptacosane | 62016-79-9 |
| m-Tolylacetic acid | 621-36-3 |
| Metacetamol | 621-42-1 |
| Isovanillin | 621-59-0 |
| N-NITROSODI-N-PROPYLAMINE | 621-64-7 |
| Phenylpropenoic Acid; 3- | 621-82-9 |
| 6-ETHYL-2-METHYLDECANE | 62108-21-8 |
| 2,5,6-Trimethyldecane | 62108-23-0 |
| 2,6,7-TRIMETHYLDECANE | 62108-25-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3-Octyne, 6-methyl- | 62108-34-3 |
| 2,5,5-Trimethyl-1-Hexene | 62185-56-2 |
| 1-BUTYL-2-PROPYL-CYCLOPENTANE | 62199-50-2 |
| Nitrotoluene; Alpha- | 622-42-4 |
| P-TOLYLACETICACID | 622-47-9 |
| N-Ethyl-p-toluidine | 622-57-1 |
| BENZENE, 1-BUTYNYL- | 622-76-4 |
| Benzenamine, N-propyl- | 622-80-0 |
| 1-(2-CHLOROETHOXY) BENZENE | 622-86-6 |
| 4-Ethyltoluene | 622-96-8 |
| 4-Methylstyrene | 622-97-9 |
| Bicyclo[3.2.1]Octane | 6221-55-2 |
| Tetradecyl trifluoroacetate | 6222-02-2 |
| Trifluoroacetoxy Hexadecane | 6222-03-3 |
| Pentafluoropropionic Acid, Hexadecyl Ester | 6222-07-7 |
| Decane, 2,2,5-trimethyl- | 62237-96-1 |
| 2,2,7-TRIMETHYLDECANE | 62237-99-4 |
| 2,3,6-Trimethyl Decane | 62238-12-4 |
| 3-HEXANOL | 623-37-0 |
| Butanoic Acid, Methyl Ester | 623-42-7 |
| Methyl Crotonate; Trans- | 623-43-8 |
| 3-Hexanone, 5-methyl- | 623-56-3 |
| 1,3-HEXADIENE, 3-ETHYL-2,5-DIMETHY | 62338-07-2 |
| 2,2,3-TRIMETHYLDECANE | 62338-09-4 |
| 3,3,8-TRIMETHYLDECANE | 62338-16-3 |
| 2-BROMO-6-CHLOROTOLUENE | 62356-27-8 |
| TRANS-1-ETHYL-4-METHYL-CYCLOHEXANE | 6236-88-0 |
| Hexadecanoic acid, 1,2-ethanediyl ester | 624-03-3 |
| 2,6-OCTADIEN-1-OL, 3,7-DIMETHYL- | 624-15-7 |
| Methyl valerate | 624-24-8 |
| PYRIDINE,2,5-DIBROMO- | 624-28-2 |
| Cyclohexane, 1,4-dimethyl-, cis- | 624-29-3 |
| 3-Heptanone, 6-methyl- | 624-42-0 |
| Ethane, 1-chloro-2-iodo- | 624-70-4 |
| METHYL ISOCYANATE | 624-83-9 |
| Ethyl methyl sulfide | 624-89-5 |
| Methyl Disulfide | 624-92-0 |
| N-(p-Bromophenyl)selenoacetamide | 62448-80-0 |
| 1,3,7,9-TETRACHLORODIBENZO-P-DIOXIN | 62470-53-5 |
| 1,2,8,9-TETRACHLORODIBENZO-P-DIOXIN | 62470-54-6 |
| Bicyclo[2.2.1]heptane, 1,3,3-trime | 6248-88-0 |
| 2-Hexanol, 2-methyl- | 625-23-0 |
| 2-METHYL-2-PENTENE | 625-27-4 |
| 4-PENTEN-2-OL | 625-31-0 |
| ETHYLIDENE ACETONE | 625-33-2 |
| 3-Butenoic Acid | 625-38-7 |
| N-Hydroxymethylacetamide | 625-51-4 |
| Propane, 2-ethoxy- | 625-54-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Diacetamide | 625-77-4 |
| 2,5-DIMETHYLFURAN | 625-86-5 |
| 3,5-Dibromopyridine | 625-92-3 |
| 1-Chloro-3-Fluorobenzene | 625-98-9 |
| 1,2,2-TRICHLORO-1,1-DIFLUOROETHANE | 62549-18-2 |
| BENZENE,1,1'-(1,3,3-TRIMETHYL-1-PROP | 6258-73-7 |
| PYRIDINE,2,6-DIBROMO- | 626-05-1 |
| 3-thioxo-3,4-dihydro-1,2,4-triazin-5(2H)-one | 626-08-4 |
| 1,3-BENZENEDIACETONITRILE | 626-22-2 |
| 4-Heptanone, 2-methyl- | 626-33-5 |
| BENZENE,1,3,5-TRIBROMO- | 626-39-1 |
| PYRIDINE,3-BROMO- | 626-55-1 |
| IODO CYCLOHEXANE | 626-62-0 |
| 2-METHYL-1,3-DIOXANE | 626-68-6 |
| Hexanoic acid, butyl ester | 626-82-4 |
| 2-Hexanol | 626-93-7 |
| 2-Pentyn-1-ol | 6261-22-9 |
| Cyclopentanol, 2-cyclopentylidene- | 6261-30-9 |
| Naphthalene, 1,2,3,5,8,8a-hexahydr | 62690-65-7 |
| 1-(1-Methylethoxy) propane | 627-08-7 |
| Cis-2-Pentene | 627-20-3 |
| TRANS-2-BUTENENITRILE | 627-26-9 |
| N-Ethylformamide | 627-45-2 |
| Octadecanoic acid, 1,2-ethanediyl ester | 627-83-8 |
| Tetrachlorobiphenyl; 2,2',4,6- (PCB 50) | 62796-65-0 |
| Butane, 1-isothiocyanato-3-methyl- | 628-03-5 |
| BUTANE, 1-METHOXY- | 628-28-4 |
| BUTANE,1-(METHYLTHIO)- | 628-29-5 |
| 2-Chloroethyl ethyl ether | 628-34-2 |
| DIMETHYL-1-HEPTANOL | 628-44-4 |
| AMYL ACETATE (MIXED ISOMERS) | 628-63-7 |
| ETHYLENE GLYCOL DINITRATE | 628-96-6 |
| DIMETHYLCYCLOPROPANE | 62862-34-4 |
| [4,5-BIPYRIMIDINE]-2,2,4,6(1H,1H,3H,3H)-TET | 62880-87-9 |
| 1-CHLOROHEPTANE | 629-06-1 |
| 1,2-Diethoxyethane | 629-14-1 |
| CYCLOOCTATETRAENE | 629-20-9 |
| Oxybis(3-Chloro-Propane); 1,1'- | 629-36-7 |
| N-Tridecane | 629-50-5 |
| HEXADECANAMIDE | 629-54-9 |
| N-Tetradecane | 629-59-4 |
| PENTADECANE | 629-62-9 |
| Tetradecanenitrile | 629-63-0 |
| 2-NONADECANONE | 629-66-3 |
| 1-HEXADECENE | 629-73-2 |
| 1-HEXADECYNE | 629-74-3 |
| 1-PENTADECANOL | 629-76-5 |
| Heptadecane | 629-78-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Hexadecanenitrile | 629-79-8 |
| 1-HEXADECANAL | 629-80-1 |
| 1,1'-Oxybisoctane | 629-82-3 |
| 1-HEPTADECANAL | 629-90-3 |
| Nonadecane | 629-92-5 |
| 1-Iodooctadecane | 629-93-6 |
| Heneicosane | 629-94-7 |
| 1-Eicosanol | 629-96-9 |
| N-Docosane | 629-97-0 |
| 13-Docosen-1-ol, (Z)- | 629-98-1 |
| Pentacosane | 629-99-2 |
| BENZONITRILE, 4,4-(1,2-ETHENEDIYL)BIS- | 6292-62-2 |
| Cyclohexane, 1-bromo-2-methyl- | 6294-39-9 |
| Cyclohexane, 1-bromo-4-methyl- | 6294-40-2 |
| 1,5,9-Undecatriene, 2,6,10-trimeth | 62951-96-6 |
| SEVIN (CARBARYL) | 63-25-2 |
| N-HEXACOSANE | 630-01-3 |
| N-OCTACOSANE | 630-02-4 |
| NONACOSANE/ C29 | 630-03-5 |
| Hentriacontane/ C31 | 630-04-6 |
| N-TRITRIACONTANE (C33) | 630-05-7 |
| Hexatriacontane | 630-06-8 |
| Pentatriacontane/ C35 | 630-07-9 |
| CARBON MONOXIDE | 630-08-0 |
| Selenourea | 630-10-4 |
| 1,1,1,2-Tetrachloroethane | 630-20-6 |
| Naphthalene, 2-butyldecahydro- | 6305-52-8 |
| Aminophenol, p- | 63084-98-0 |
| Spiro[3.5]nonan-1-one, 5,9-dimethyl-, (4a,5b,9b)- | 63088-19-7 |
| Ammonium Acetate | 631-61-8 |
| DIBROMOACETIC | 631-64-1 |
| DIBENZYLIDENE 4,4'-BIPHENYLENEDIAMINE | 6311-48-4 |
| Benzoic acid, undecyl ester | 6316-30-9 |
| Methylene Bisthiocyanate | 6317-18-6 |
| TRIMETHYLUREA | 632-14-4 |
| Thiophene, 2,3-dimethyl- | 632-16-6 |
| TETRAMETHYLUREA | 632-22-4 |
| Benzoic Acid, 2,6-Dimethyl- | 632-46-2 |
| CHOLEST-5-EN-3-OL (3.BETA.)-, PROPANOATE | 633-31-8 |
| ANDROSTA-1,4,6-TRIENE-3,17-DIONE | 633-35-2 |
| METHYL NONANE | 63335-87-5 |
| Quinolinium, 1-ethyl-, iodide | 634-35-5 |
| 2-Aminoresorcinol | 634-60-6 |
| 1,2,3,4-TETRACHLOROBENZENE | 634-66-2 |
| Benzenamine, 2,3,4-trichloro- | 634-67-3 |
| 1,2,3,5-TETRACHLOROBENZENE | 634-90-2 |
| 2,4,6-Trichloroaniline | 634-93-5 |
| N-Benzylformamide | 6343-54-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,4',5-TRICHLOROBIPHENYL | 63439-93-0 |
| BENZO(A)PYRENE-D12 | 63466-71-7 |
| 2,3-DIHYDRO-1H-INDEN-1-OL | 6351-10-6 |
| PHENOL, O-(2,4-DINITROANILINO)- | 6358-23-2 |
| Diethyl Terephthalate | 636-09-9 |
| O-TOLUIDINE HYDROCHLORIDE | 636-21-5 |
| Trichloroaniline; 2,4,5- | 636-30-6 |
| 2,4-Nonadiyne | 63621-15-8 |
| PIPERAZIN-2-ONE,3-[2-(4-METHYLPHENYL)-2-OXOETHY | 63656-21-3 |
| 1,2,4-TRICHLOROBENZENE | 63697-18-7 |
| PROPENYLBENZENE | 637-50-3 |
| Bromopropyl)-Benzene; (3- | 637-59-2 |
| 1,4-Cyclohexanedione | 637-88-7 |
| Ethyl Tert-Butyl Ether | 637-92-3 |
| SULFUR | 63705-05-5 |
| Hexanoic acid, hexyl ester | 6378-65-0 |
| 2,4-Dimethylthiophene | 638-00-6 |
| 2,5-DIMETHYLTHIOPHENE | 638-02-8 |
| cis-1,3-Dimethylcyclohexane | 638-04-0 |
| BUTANOIC ACID, 1-METHYLETHYL ESTER | 638-11-9 |
| 2,6,10,14-Tetramethylhexadecane | 638-36-8 |
| TRIDECANOIC ACID | 638-53-9 |
| Bis(2-(2-chloroethoxy)ethyl)ether | 638-56-2 |
| Tetradecanamide | 638-58-4 |
| Octadecanenitrile | 638-65-3 |
| Octadecanal | 638-66-4 |
| TRICOSANE | 638-67-5 |
| N-TRIACONTANE | 638-68-6 |
| .ALPHA.-AMYRIN | 638-95-9 |
| Propanoic acid, 3-mercapto-, dodecyl est | 6380-71-8 |
| Heptafluorobutyric acid, hexadecyl | 6385-15-5 |
| Benzenepropanoic acid, 3,5-bis(1,1 | 6386-38-5 |
| pentabromo(tetrabromophenoxy)benzene | 63936-56-1 |
| Tetrasodium Ethylenediaminetetraacetate | 64-02-8 |
| Ethanol | 64-17-5 |
| Formic Acid | 64-18-6 |
| ACETIC ACID | 64-19-7 |
| DIETHYL SULFATE | 64-67-5 |
| BENZENESULFONAMIDE, N,4-DIMETHYL- | 640-61-9 |
| Allopregnane | 641-85-0 |
| 3-Methyltridecane | 6418-41-3 |
| 3-Methylhexadecane | 6418-43-5 |
| 3-Methylheneicosane | 6418-47-9 |
| 1,4-Benzenedicarboxylic acid, bis( | 6422-86-2 |
| PROPYLENE GLYCOL DINITRATE | 6423-43-4 |
| Benzene, 2-bromo-1,3-difluoro- | 64248-56-2 |
| ANATOXIN-A | 64285-06-9 |
| Benzenamine, 2-(1-methylethyl)- | 643-28-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,1'-BIPHENYL, 2-METHYL- | 643-58-3 |
| 1,2-DIFLUOROSTILBENE | 643-76-5 |
| Methyl-1,1'-Biphenyl; 3- | 643-93-6 |
| 4-METHYL-BIPHENYL | 644-08-6 |
| O-Tolylacetic Acid | 644-36-0 |
| DICHLORO(PHENYL)PHOSPHINE | 644-97-3 |
| PYRENE, 1,3-DIMETHYL- | 64401-21-4 |
| BENZENE,1-IODO-3-NITRO- | 645-00-1 |
| 3-Hydroxy-4-methoxybenzoic acid | 645-08-9 |
| 1,7-Dimethyl-4-(1-methylethyl)cycl | 645-10-3 |
| 2-ETHYL-2-HEXENAL | 645-62-5 |
| 3,7,11,15-Tetramethyl-1-Hexadecanol | 645-72-7 |
| DIOXOLANE | 646-06-0 |
| 4-METHYLPENTANOIC ACID | 646-07-1 |
| Isobutyl Stearate | 646-13-9 |
| Nonadecanoic acid | 646-30-0 |
| N-Tetracosane | 646-31-1 |
| 3-Pyrenylacetic acid | 64709-55-3 |
| Naphtha, High Flash Aromatic (HFAN) | 64724-95-6 |
| TOTAL PHENOLS | 64743-03-9 |
| 5(4H)-THEBENIDINONE | 64884-40-8 |
| Chlorsulfuron | 64902-72-3 |
| Benzoic Acid | 65-85-0 |
| 1-CYCLOPROP-2-EN-1-YL-2-METHYLBENZENE | 65051-83-4 |
| 4-O-Methylphenylhydrazono-3-methyl-2-pyr | 65078-60-6 |
| 3-Methyl-4-p-tolylhydrazono-2-pyrazolin- | 65078-61-7 |
| 6-Tridencene, (Z)- | 6508-77-6 |
| 1-Methylcarbazole | 6510-65-2 |
| 22-Tricosenoic acid | 65119-95-1 |
| Spiro[3.5]nonan-1-one, 5-methyl-, | 65147-56-0 |
| 1H-1,5-Benzodiazepine, 2,3,4,5-tet | 6516-89-8 |
| Avermectin B1 | 65195-55-3 |
| Thallium Carbonate | 6533-73-9 |
| 1,2,4,4-Tetramethylcyclopentene | 65378-76-9 |
| Ergostano | 6538-02-9 |
| Indeno[2,1-a]indene, 5,10-dihydro- | 6543-29-9 |
| 2',3,4,4',5-Pentachlorobiphenyl (PCB 123) | 65510-44-3 |
| Pentachlorobiphenyl; 2,2',3,4,4'- (PCB 85) | 65510-45-4 |
| (PCB 85) 2,2',3,4,4'-PENTACHLOROBIPHENYL C13 | 65510-45-4_C13 |
| Methylarsonic acid | 65513-69-1 |
| Phenol, 4-(2-phenylethenyl)-, (E)- | 6554-98-9 |
| Androstan-17-ol,4,4-dimethyl-,(5.alpha | 6561-00-8 |
| 3-METHYLOCTADECANE | 6561-44-0 |
| 10,18-Bisnorabieta-5,7,9(10),11,13-Penta | 6566-19-4 |
| 3,4-DIMETHYL-1-PENTANOL | 6570-87-2 |
| Tricyclo[8.2.2.2(4,7)]Hexadeca-2,4,6,8,1 | 6572-60-7 |
| 1,2,5-TRITHIEPANE | 6576-93-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 4-(3-((2-(4-Chlorophenyl)-6-methyl-4-pyrimidinyl)amino)benzoyl)morpholine | 65789-85-7 |
| 3+4-Methylphenols | 65794-96-9 |
| 3+4-Methylphenols-TCLP | 65794-96-9TCLP |
| 4-n-Pentylthiane, S,S-dioxide | 65865-33-0 |
| 1,2-Dimethyl-5-nitroadamantane | 6588-68-7 |
| Silane, 1,2-ethenediylbis[dichloromethyl-, (E)- | 65899-10-7 |
| Butanoic acid, 3-methyl-, 3-methyl | 659-70-1 |
| PARAQUAT | 65982-50-5 |
| HEXANAL | 66-25-1 |
| METHYL METHANESULFONATE | 66-27-3 |
| 1,3,3-Trimethoxybutane | 6607-66-5 |
| Di-tert-butyl acetylenedicarboxylate | 66086-33-7 |
| 1-DOCOSANOL | 661-19-8 |
| Cyanic Acid | 661-20-1 |
| Cyromazine | 66215-27-8 |
| Esfenvalerate | 66230-04-4 |
| 1-DOTRIACONTANOL | 6624-79-9 |
| Pentyl acetoacetate | 6624-84-6 |
| TRANS-2-CHLORO-CYCLOHEXANOL | 6628-80-4 |
| PYRENE,4,5-DIHYDRO- | 6628-98-4 |
| 2,4-DIAMINO-6-NITROTOLUENE | 6629-29-4 |
| 6-AMINO-2,4-DITHIOURACIL | 6632-70-8 |
| Flutolanil | 66332-96-5 |
| 2,4,5-TRICHLOROTOLUENE | 6639-30-1 |
| 3',4'-Formoxylidide | 6639-60-7 |
| (18a,19a)-Urs-20-en-16ß-ol | 66394-74-9 |
| 4,8,12-Tetradecatrienal, 5,9,13-tr | 66408-55-7 |
| DIBROMOTRIFLUOROETHANE | 66542-88-9 |
| Bacchotricuneatin C | 66563-30-2 |
| TETRAMETHYL PHENOL ISOMER | 66586-93-4 |
| Cyclodecene, 1-methyl- | 66633-38-3 |
| cis,trans-2-Ethylbicyclo[4.4.0]dec | 66660-38-6 |
| 2-ethyl-cis,cis-bicyclo[4.4.0]decane | 66660-40-0 |
| cis,trans-3-Ethylbicyclo[4.4.0]dec | 66660-41-1 |
| cis, cis-3-Ethylbicyclo[4.4.0]deca | 66660-42-2 |
| trans, cis-3-Ethylbicyclo[4.4.0]de | 66660-43-3 |
| 1,2,3-Trithiolane | 6669-39-2 |
| Bicyclo(3.3.1)non-2-ene | 6671-66-5 |
| BENZO(E)PYRENE,9,10-DIHYDRO- | 66788-01-0 |
| 4,5,7-TRIMETHYLINDAN | 6682-06-0 |
| 1H-Indene, 2,3-Dihydro-4,7-Dimethyl- | 6682-71-9 |
| Tralomethrin | 66841-25-6 |
| Nitrofurantoin | 67-20-9 |
| Furazolidone | 67-45-8 |
| METHANOL | 67-56-1 |
| Indan, 1-methyl- | 67-58-8 |
| Isopropanol | 67-63-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| ACETONE | 67-64-1 |
| CHLOROFORM | 67-66-3 |
| Chloroform-TCLP | 67-66-3TCLP |
| DIMETHYL SULFONE | 67-71-0 |
| HEXACHLOROETHANE | 67-72-1 |
| Hexachloroethane-TCLP | 67-72-1TCLP |
| 1H-IMIDAZOLE, 4-PHENYL- | 670-95-1 |
| Heneicosane, 11-Cyclopentyl- | 6703-81-7 |
| 3,3-Dimethylheptanoic acid | 67061-30-7 |
| 8,9,10,11-TETRAHYDROBENZ[A]ANTHRACENE | 67064-62-4 |
| 1,1-Bicyclooctyl | 6708-17-4 |
| Bi-1,3,5,7-cyclooctatetraene-1-yl | 6715-22-6 |
| Benzene, (1-chloroethyl)- | 672-65-1 |
| TRANS-2-HEXENAL | 6728-26-3 |
| Simetone | 673-04-1 |
| 1-Phenyl-1-Propyne | 673-32-5 |
| 2,6-DI-TERT-BUTYL-4-ETHYLIDENECYCLOHEXA-2,5-EN-1-ONE | 6738-27-8 |
| 4-Methylnaphtho[1,2-b]thiophene | 67388-11-8 |
| BENZENE, undecyl- | 6742-54-7 |
| VINYL CHLORIDE-D3 | 6745-35-3 |
| Amdro | 67485-29-4 |
| 2-PIPERIDINONE | 675-20-7 |
| 11H-BENZO[A]CARBAZOLE | 67526-84-5 |
| Humulene | 6753-98-6 |
| 1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN | 67562-39-4 |
| 1-HEPTADECENE | 6765-39-5 |
| 3,5-Octadiene, 4,5-diethyl- | 67652-84-0 |
| Benzene, 1-methoxy-4-octyl- | 67698-82-2 |
| 2,3,7,8-TETRABROMO-DIBENZOFURAN | 67733-57-7 |
| Prochloraz | 67747-09-5 |
| Myristic Acid, Methyl Ester | 67762-40-7 |
| CYCLOHEXANE, 1,1,2,3-TETRAMETHYL-A | 6783-92-2A |
| 3,7-NONADIEN-2-OL,4,8-DIMETHYL- | 67845-50-5 |
| Oxirane, Heptadecyl- | 67860-04-2 |
| PERFLUOROHEXADECANOIC ACID | 67905-19-5 |
| 1-HEPTEN-3-OL | 67928-91-0 |
| PENTANE, 2-METHOXY- | 6795-88-6 |
| N,N-DIMETHYL FORMAMIDE | 68-12-2 |
| HEXAMETHYL PHOSPHORAMIDE | 680-31-9 |
| Cyhalothrin/Karate | 68085-85-8 |
| 2,2',4,6'-Tetrachlorobiphenyl (PCB 51) | 68194-04-7 |
| 2,2',3,4',6-Pentachlorobiphenyl (PCB 91) | 68194-05-8 |
| 2,2',4,5,6'-Pentachlorobiphenyl (PCB 102) | 68194-06-9 |
| Pentachlorobiphenyl; 2,2',3,4',5- (PCB 90) | 68194-07-0 |
| 2,2',3,4',6,6'-Hexachlorobiphenyl (PCB 150) | 68194-08-1 |
| 2,2',3,5,6,6'-Hexachlorobiphenyl (PCB 152) | 68194-09-2 |
| Pentachlorobiphenyl; 2,3,3',5',6- (PCB 113) | 68194-10-5 |
| 2,3,4',5,6-Pentachlorobiphenyl (PCB 117) | 68194-11-6 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,3',4,5,5'-Pentachlorobiphenyl (PCB 120) | 68194-12-7 |
| Hexachlorobiphenyl; 2,2',3,4',5,6- (PCB 147) | 68194-13-8 |
| 2,2',3,4,5',6-Hexachlorobiphenyl (PCB 144) | 68194-14-9 |
| 2,2',3,4,5,6'-Hexachlorobiphenyl (PCB 143) | 68194-15-0 |
| Heptachlorobiphenyl; 2,2',3,3',4,5,6- (PCB 173) | 68194-16-1 |
| Octachlorobiphenyl; 2,2',3,3',4,5,5',6- (PCB 198) | 68194-17-2 |
| 1,1-Biphenyl, 2,2,4,5,6-pentach | 68194-6-9 |
| PERFLUORONONANESULFONIC ACID (PFNS) | 68259-12-1 |
| 1-Naphthanilide | 6833-19-8 |
| Ammonium polyphosphate | 68333-79-9 |
| DIESEL RANGE ORGANICS | 68334-30-5 |
| Cyfluthrin | 68359-37-5 |
| N-NITROSO-N-METHYLUREA | 684-93-5 |
| Acetic Acid (2,6,6-timethyl-1-cyclohexen-1-yl)methyl ester | 68406-89-3 |
| Alkylbenzenesulfonic Acid, Sodium Salt | 68411-30-3 |
| 1,2,3,4-TETRAHYDRONAPHTHALENE | 68412-24-8 |
| 2,2,4-Trimethyl-1,3-pentanediol di | 6846-50-0 |
| Phosphoric acid, bis[2-chloro-1-(chlorom | 68460-03-7 |
| Fuel Oil #2 | 68476-30-2 |
| Oil, Lubricating | 68476-77-7 |
| 2-METHYL-2-BUTENE | 68477-42-9 |
| N-(PHENYLMETHYLENE)-1-PROPANAMINE | 6852-55-7 |
| 2-Methyl-1-Hexadecanol | 68526-87-4 |
| Fuel Oil No 6 | 68553-00-4 |
| BENZENE,1-ETHENYL-2-ETHYL- | 68584-07-6 |
| Propene | 68608-59-3 |
| Benzene, C6-12-Alkyl Derivatives | 68608-80-0 |
| Benzene, 1,2-diethyl- | 68608-82-2 |
| Di-Sec-Butyl Ether | 6863-58-7 |
| 1,1'Oxybis-(2,4,5-Tribromo)-Benzene | 68631-49-2 |
| 14-METHYL-9,19-CYCLO-5-CHOLEST-24-EN-3-OL ACETATE | 68654-81-9 |
| 3-Monobromodiphenyl ether | 6876-00-2 |
| TRANS-1,2-DIMETHYLCYCLOHEXANE | 6876-23-9 |
| C6-7 alpha-Alkenes | 68783-15-3 |
| TRIBUTYLTIN | 688-73-3 |
| (1R,9R,E)-4,11,11-Trimethyl-8-methylenebicyclo[7.2.0]undec-4 | 68832-35-9 |
| DIETHYL DISULFIDE | 68937-29-1 |
| 2-Propenal, 3-(2-pyridinylamino)- | 68970-82-1 |
| ETHYL SULFIDE | 68990-36-3 |
| Salicylic Acid | 69-72-7 |
| 2-Pentene, 4,4-dimethyl-, (E)- | 690-08-4 |
| Lycodoline | 6900-92-1 |
| 1,1''-Biphenyl, Bis(1-Methylethyl)- | 69009-90-1 |
| 2-Methylfuro[3,2-b]pyridine 4-oxide | 69022-83-9 |
| 4-METHYL-1-PENTENE | 691-37-2 |
| CIS-4-METHYL-2-PENTENE | 691-38-3 |
| TRANS-4-METHYL-2-PENTENE | 691-38-3_T |
| CYCLOPROPANE, 1,1-DIMETHYL-2-(2-ME | 69147-03-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,3,3',5',6-PENTACHLOROBIPHENYL | 69194-10-5 |
| 2-Hexene, 2,5-dimethyl- | 692-70-6 |
| Oxetane, 3,3-dimethyl- | 6921-35-3 |
| CIS-1,2-DICHLOROPROPENE | 6923-20-2 |
| Monochrotophos | 6923-22-4 |
| 6,10-DIMETHYL-3-(1-METHYLETHYLIDENE)-1-C | 69239-71-0 |
| Diethylene Glycol Dinitrate | 693-21-0 |
| PALMITI ACID VINY LESTER | 693-38-9 |
| 2-DECANONE | 693-54-9 |
| n-Amyl ether | 693-65-2 |
| TRANS-13-OCTADECENOIC ACID | 693-71-0 |
| METHYLCYCLOPENTENE | 693-89-0 |
| 4-Hexenenitrile, 2,5-dimethyl-2-(3 | 69340-56-3 |
| 1-BROMODOCOSANE | 6938-66-5 |
| Hexanedioic acid, bis(1-methylethy | 6938-94-9 |
| PYRIDINE,1-OXIDE | 694-59-7 |
| Octahydropentalene | 694-72-4 |
| 1-Bromo-2-Chlorobenzene | 694-80-4 |
| BICYCLO[4.2.0]OCTA-1,3,5-TRIENE | 694-87-1 |
| Bicyclo[2.2.1]hept-2-ene, 2-methyl | 694-92-8 |
| Fluvalinate | 69409-94-5 |
| BENZENE, 2,4-DIBROMO-1,3,5-TRIMETHYL- | 6942-99-0 |
| Tetrachlorocyclopentadiene | 695-77-2 |
| 1,2,4-Triazolo[4,3-a]pyridine-3(2H)-thione | 6952-68-7 |
| 3-(CHLOROMETHYL)PYRIDINE HYDROCHLORIDE | 6959-48-4 |
| Methylethyl Cyclohexane | 696-29-7 |
| 2,6-DIBROMO-4-METHYLANILINE | 6968-24-7 |
| 1-(1-Propynyl)cyclohexanol | 697-37-0 |
| 17-Pentatriacontene | 6971-40-0 |
| 4,7-DIMETHYL-1H-INDENE | 6974-97-6 |
| 1H-Indene,2,3-dihydro-1,4-dimethyl-7 | 6974-98-7 |
| 1-HEXENE, 2,5,-DIMETHYL- | 6975-92-4 |
| 2-Methyl Decane | 6975-98-0 |
| 6-Dodecyne | 6975-99-1 |
| BENZALDEHYDE, 3-[4-(1,1-DIMETHYLETHYL)PHENOXY]- | 69770-23-6 |
| 2-MethylL-4-(2-Methylpropyl)-Cyclopentanone | 69770-96-3 |
| Hexachlorobiphenyl; 2,3,3',4,4',5'- (PCB 157) | 69782-90-7 |
| Heptachlorobiphenyl; 2,3,3',4',5,5',6- (PCB 193) | 69782-91-8 |
| PHENOL, 3-ETHYL-5-METHYL- | 698-71-5 |
| Haloxyfop-Methyl | 69806-40-2 |
| 2-Naphthuric acid | 69826-63-7 |
| Chlorozotocin | 69839-80-1 |
| DIOXACARB | 6988-21-2 |
| 6-CHLORO-2-HEPTENE | 6CL2H |
| Methyl-N-nitro-N-nitrosoguanidine, N- | 70-25-7 |
| HEXACHLOROPHENE | 70-30-4 |
| 2,4-DINITROFLUOROBENZENE | 70-34-8 |
| 4-METHYLBENZENESULFONAMIDE | 70-55-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzene, Pentamethyl- | 700-12-9 |
| 2-Methyladamantane | 700-56-1 |
| CYCLOPENTYLBENZENE | 700-88-9 |
| 4-CHLOROPHENYL PHENYL ETHER | 7005-72-3 |
| Trichlorobiphenyl; 2,4,4'- (PCB 28) | 7012-37-5 |
| 2-Methyldiphenylsulfone | 7018-84-0 |
| Adamantane, 1,3-dimethyl- | 702-79-4 |
| 2,3,3',4,5'-PENTACHLOROBIPHENYL | 7024-68-9 |
| 2-Monobromodiphenyl ether | 7025-06-1 |
| PENTANOIC ACID | 70268-41-6 |
| Pentachlorobiphenyl; 2,3,3',4,5'- (PCB 108) | 70362-41-3 |
| 2,2',3,6-Tetrachlorobiphenyl (PCB 45) | 70362-45-7 |
| 2,2',3,5-Tetrachlorobiphenyl (PCB 43) | 70362-46-8 |
| 2,2',4,5-Tetrachlorobiphenyl (PCB 48) | 70362-47-9 |
| Tetrachlorobiphenyl; 2',3,4,5- (PCB 76) | 70362-48-0 |
| 3,3',4,5-Tetrachlorobiphenyl (PCB 78) | 70362-49-1 |
| 3,4,4',5-Tetrachlorobiphenyl (PCB 81) | 70362-50-4 |
| 2,3,3',5-Tetrachlorobiphenyl (PCB 57) | 70424-67-8 |
| Pentachlorobiphenyl; 2,3,3',4',5- (PCB 107) | 70424-68-9 |
| 2,3,3',4,5-Pentachlorobiphenyl (PCB 106) | 70424-69-0 |
| Pentachlorobiphenyl; 2',3,4,5,5'- (PCB 124) | 70424-70-3 |
| 2-Methyl Undecane | 7045-71-8 |
| (1-METHYLPROPYL)-CYCLOHEXANE | 7058-01-7 |
| Cyclohexane, 1-ethyl-2,3-dimethyl- | 7058-05-1 |
| Octachlorocyclopentene | 706-78-5 |
| Benzene, 1,3-dimethyl-5-(1-methyle | 706-90-5 |
| 1,2,3,4,7,8-HEXACHLORODIBENZOFURAN | 70648-26-9 |
| 1,3,5-Trimethyladamantane | 707-35-7 |
| 1,3,5-TRIMETHYLADAMANTANE A | 707-35-7A |
| Tricyclo[4.2.1.0<2,5>]non-3-ene | 7078-40-2 |
| 1,1,3,3,5-Pentamethylcyclohexane | 70810-19-4 |
| Mecoprop | 7085-19-0 |
| Cyclopentadiene, 2,5,5-trimethyl- | 7086-15-9 |
| HEXAHYDROAZEPINONE | 70874-80-5 |
| Fuel Oil #1 | 70892-10-3 |
| PROPANIL | 709-98-8 |
| BENZO [F]-1,5-DIAZABICYCLO[3.2.2]NONENE | 7092-76-4 |
| 4-n-Hexylthiane, S,S-dioxide | 70928-52-8 |
| 1,1,2-TRIMETHYL CYCLOHEXANE | 7094-26-0 |
| 1,1,4-Trimethylcyclohexane | 7094-27-1 |
| Tritetracontane | 7098-21-7 |
| TETRATETRACONTANE | 7098-22-8 |
| N-PROPANOL | 71-23-8 |
| 2(H)-PYRIMIDINOME, 4-AMINO- | 71-30-7 |
| 1,3,5-TRIAZINE-2,4 (1H, 3H)-DIONE | 71-33-0 |
| N-Butanol | 71-36-3 |
| Amyl Alcohol | 71-41-0 |
| BENZENE | 71-43-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzene-TCLP | 71-43-2TCLP |
| BICARBONATE | 71-52-3 |
| 1,1,1-Trichloroethane (TCA) | 71-55-6 |
| MEDROXYPROGESTERONE ACETATE | 71-58-9 |
| Pentadecane, 8-Heptyl- | 71005-15-7 |
| Octanamide, N-(2-hydroxyethyl)- | 7112-02-9 |
| BROMODICHLOROACETIC | 71133-14-7 |
| 1-HEXENE, 5,5-DIMETHYL | 7116-86-1 |
| 1-Ethyl-2,2,6-trimethylcyclohexane | 71186-27-1 |
| 1-ETHYL-2,2,6-TRIMETHYLCYCLOHEXANE A | 71186-27-1A |
| Pentadecanoic Acid, Methyl Ester | 7132-64-1 |
| Aroclor 1240 | 71328-89-7 |
| 2,3-Dimethyl Octane | 7146-60-3 |
| 9-Hexacosene | 71502-22-2 |
| 1-PYRROLIDINEETHANAMINE | 7154-73-6 |
| Heptane, 3,3,5-trimethyl- | 7154-80-5 |
| Ethanone, 1-(5,6,7,8-tetrahydro-2, | 71596-88-8 |
| 2-Cyclopenten-1-one, 3-Methoxy-5-Methyl | 7180-60-1 |
| 2,6-di-tert-Butyl-para-benzoquinone | 719-22-2 |
| Methanone, (2-amino-5-chlorophenyl)pheny | 719-59-5 |
| 4-Ethyl-2-hexynal | 71932-97-3 |
| HEPTATRIACONTANE/ C37 | 7194-84-5 |
| N-OCTATRIACONTANE (C38) | 7194-85-6 |
| NONATRIACONTANE | 7194-86-7 |
| ENDRIN | 72-20-8 |
| ENDRIN 13C | 72-20-8_C13 |
| MESTRANOL | 72-33-3 |
| METHOXYCHLOR | 72-43-5 |
| METHOXYCHLOR 13C | 72-43-5_C13 |
| METHAQUALONE | 72-44-6 |
| P,P'-DDD (4,4'-DDD) | 72-54-8 |
| 4,4'-DICHLORODIPHENYLDICHLOROETHANE-13C12 | 72-54-8_C13 |
| P,P'-DDE (4,4'-DDE) | 72-55-9 |
| 4,4'-DDE-13C12 | 72-55-9_C13 |
| PERTHANE | 72-56-0 |
| Oxirane, 2,2-dimethyl-3-(3,7,12,16,20-pentamethyl-3,7,11,15, | 7200-26-2 |
| 5-Octadecene, (E)- | 7206-21-5 |
| 9-Octadecene, (E)- | 7206-25-9 |
| 1-PHENYL-N-(PHENYLMETHYL)METHANAMINE | 72088-84-7 |
| 2-Octanone, 4-methyl-1,1,1-triphen | 72152-22-8 |
| Fomesafen | 72178-02-0 |
| 9-Octylheptadecane | 7225-64-1 |
| TRIDECANE, 7-HEXYL- | 7225-66-3 |
| SILANE,1,2-ETHANEDIYLBIS[TRIETHENYL- | 72259-77-9 |
| 1H-Cyclopenta[l]phenanthrene, 2,3- | 723-98-8 |
| 2-(1-Methylcyclohexyloxy)-tetrahyd | 72347-38-7 |
| 2-Methyl-2-bornene | 72540-93-3 |
| 3-CYCLOHEXENE-1-METHANOL | 72581-32-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Perfluorotridecanoic Acid (PFTriA) | 72629-94-8 |
| PROMETRYN | 7287-19-6 |
| 1,2,3,7,8,9-HEXACHLORODIBENZOFURAN | 72918-21-9 |
| cis-Calamenene | 72937-55-4 |
| ERYTHRITYL TETRANITRATE | 7297-25-8 |
| 2-METHYLNAPHTHALENE-D10 | 7297-45-2 |
| 1,2-Benzenedicarboxylic acid, bis( | 7299-89-0 |
| 2(3H)-Furanone, 5-dodecyldihydro- | 730-46-1 |
| Decane, 5,6-bis(2,2-dimethylpropyl | 73002-85-4 |
| cis-10-Nonadecenoic acid | 73033-09-7 |
| 1-Iodo-2-Methylundecane | 73105-67-6 |
| PHOSMET | 732-11-6 |
| Tetrapotassium phosphate | 7320-34-5 |
| Tetradecyl-Oxirane | 7320-37-8 |
| 4-METHYLDIBENZOFURAN | 7320-53-8 |
| trans-Calamenene | 73209-42-4 |
| Diazene, bis(2-chlorophenyl)- | 7334-33-0 |
| DIBROMOCHLOROETHANE | 73506-94-2 |
| 2-METHYLPENTALDEHYDE | 73513-30-1 |
| TOTAL HEXANES | 73513-42-5 |
| 2-METHYL-3-METHYLIDENEPENTANE | 7357-93-9 |
| 2,3',4,5'-Tetrachlorobiphenyl (PCB 68) | 73575-52-7 |
| 2,3',4,5-Tetrachlorobiphenyl (PCB 67) | 73575-53-8 |
| 2,2',3,6,6'-Pentachlorobiphenyl (PCB 96) | 73575-54-9 |
| 2,2',3,5,6'-Pentachlorobiphenyl (PCB 94) | 73575-55-0 |
| Pentachlorobiphenyl; 2,2',3,5,6- (PCB 93) | 73575-56-1 |
| 2,2',3,4,6'-Pentachlorobiphenyl (PCB 89) | 73575-57-2 |
| 4-Piperidinamine, N,1-dimethyl- | 73579-08-5 |
| 2,6-Dimethyl-6-Nitro-2-Hepten-4-One | 73583-56-9 |
| 2,3,4-TRICHLOROTOLUENE | 7359-72-0 |
| 9-Chlorohexadecafluoro-3-oxanonane-1-sulfonate | 73606-19-6 |
| Benzene, 1-(1,1-dimethylethyl)-4-ethyl- | 7364-19-4 |
| Heptafluorobutyric acid, n-tetrade | 7365-36-8 |
| 5-Butyl-4-Nonene | 7367-38-6 |
| 2-Octenoic acid, methyl ester, (E) | 7367-81-9 |
| 4-Methyldibenzothiophene | 7372-88-5 |
| 3,4,4-Trimethyl-cyclohex-2-en-1-ol | 73741-63-6 |
| 2-METHYL-3-HEXANONE | 7379-12-6 |
| 1,1'-BIPHENYL, 3,4'-DIMETHYL- | 7383-90-6 |
| 1-PENTENE,3,4-DIMETHYL- | 7385-78-6 |
| Acetamide, 2,2,2-trifluoro-N-(phenylmethyl)- | 7387-69-1 |
| Oxirane, Hexadecyl- | 7390-81-0 |
| o-Isopropenyltoluene | 7399-49-7 |
| 2-(3-Pentyl)pyridine | 7399-50-0 |
| 4-Chlorobenzoic Acid | 74-11-3 |
| 1,4-Benzenediamine, N,N'-diphenyl- | 74-31-7 |
| METHANE | 74-82-8 |
| BROMOMETHANE | 74-83-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| ETHANE | 74-84-0 |
| ETHENE | 74-85-1 |
| ACETYLENE | 74-86-2 |
| CHLOROMETHANE | 74-87-3 |
| Iodomethane (Methyl Iodide) | 74-88-4 |
| Methyl Amine | 74-89-5 |
| Hydrogen Cyanide | 74-90-8 |
| Methanethiol | 74-93-1 |
| Dibromomethane | 74-95-3 |
| BROMOETHANE | 74-96-4 |
| BROMOCHLOROMETHANE | 74-97-5 |
| Propane | 74-98-6 |
| METHYLACETYLENE | 74-99-7 |
| 2-Pentanone, 4-methyl-4-phenyl- | 7403-42-1 |
| Sethoxydim | 74051-80-2 |
| 12-METHYLAMINOLAURIC ACID | 7408-81-3 |
| 1,3-Dioxolane, 2-butyl-4-methyl- | 74094-60-3 |
| Betasan | 741-58-2 |
| Apollo | 74115-24-5 |
| ENDRIN ALDEHYDE | 7421-93-4 |
| ENDRIN ALDEHYDE 13C | 7421-93-4_C13 |
| Acetaldehyde, propylhydrazone | 7422-88-0 |
| Metsulfuron Methyl | 74223-64-6 |
| ALUMINUM | 7429-90-5 |
| Dysprosium | 7429-91-6 |
| 9-OCTADECENOIC ACID, 12 HYDROXY | 7431-95-0 |
| 2,3',5',6-Tetrachlorobiphenyl (PCB 73) | 74338-23-1 |
| 2,3,3',4-Tetrachlorobiphenyl (PCB 55) | 74338-24-2 |
| Trichloroacetic acid, dodecyl este | 74339-50-7 |
| Trichloroacetic acid, tetradecyl e | 74339-52-9 |
| Trichloroacetic acid, pentadecyl ester | 74339-53-0 |
| Trichloroacetic acid, hexadecyl ester | 74339-54-1 |
| Propanoic acid, 2-methyl-, 2,2-dim | 74367-33-2 |
| Propanoic acid, 2-methyl-, 3-hydro | 74367-34-3 |
| Propanoic acid, 2-methyl-, 1-(1,1- | 74381-40-1 |
| Iridium 192 | 7439-88-5 |
| IRON | 7439-89-6 |
| LANTHANUM | 7439-91-0 |
| LEAD | 7439-92-1 |
| Lead-TCLP | 7439-92-1TCLP |
| LITHIUM | 7439-93-2 |
| LUTETIUM | 7439-94-3 |
| MAGNESIUM | 7439-95-4 |
| MANGANESE | 7439-96-5 |
| Mercury | 7439-97-6 |
| Mercury-TCLP | 7439-97-6TCLP |
| MOLYBDENUM | 7439-98-7 |
| NEODYMIUM | 7440-00-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| NICKEL | 7440-02-0 |
| NIOBIUM | 7440-03-1 |
| OSMIUM | 7440-04-2 |
| Palladium | 7440-05-3 |
| Platinum | 7440-06-4 |
| Plutonium | 7440-07-5 |
| POLONIUM | 7440-08-6 |
| POTASSIUM | 7440-09-7 |
| Praseodymium | 7440-10-0 |
| RADIUM | 7440-14-4 |
| RHENIUM | 7440-15-5 |
| Rhodium | 7440-16-6 |
| RUBIDIUM | 7440-17-7 |
| Ruthenium | 7440-18-8 |
| Samarium | 7440-19-9 |
| Scandium | 7440-20-2 |
| SILICON | 7440-21-3 |
| SILVER | 7440-22-4 |
| Silver-TCLP | 7440-22-4TCLP |
| SODIUM | 7440-23-5 |
| STRONTIUM | 7440-24-6 |
| Tantalum | 7440-25-7 |
| Technetium | 7440-26-8 |
| Terbium | 7440-27-9 |
| THALLIUM | 7440-28-0 |
| THORIUM | 7440-29-1 |
| Thulium | 7440-30-4 |
| TIN | 7440-31-5 |
| TITANIUM | 7440-32-6 |
| Tungsten | 7440-33-7 |
| Americium | 7440-35-9 |
| ANTIMONY | 7440-36-0 |
| Argon | 7440-37-1 |
| Arsenic | 7440-38-2 |
| Arsenic-TCLP | 7440-38-2TCLP |
| BARIUM | 7440-39-3 |
| Barium-TCLP | 7440-39-3TCLP |
| BERYLLIUM | 7440-41-7 |
| BORON | 7440-42-8 |
| CADMIUM | 7440-43-9 |
| Cadmium-TCLP | 7440-43-9TCLP |
| TOTAL CARBON | 7440-44-0 |
| CERIUM | 7440-45-1 |
| Cesium | 7440-46-2 |
| Chromium, Total | 7440-47-3 |
| Chromium-TCLP | 7440-47-3TCLP |
| COBALT | 7440-48-4 |
| COPPER | 7440-50-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Erbium | 7440-52-0 |
| Europium | 7440-53-1 |
| GADOLINIUM | 7440-54-2 |
| Gallium | 7440-55-3 |
| Germanium | 7440-56-4 |
| GOLD | 7440-57-5 |
| Hafnium | 7440-58-6 |
| HELIUM | 7440-59-7 |
| Holmium/ HOLMIUM-165 | 7440-60-0 |
| URANIUM-238 | 7440-61-1 |
| VANADIUM | 7440-62-2 |
| YTTERBIUM | 7440-64-4 |
| YTTRIUM | 7440-65-5 |
| ZINC | 7440-66-6 |
| ZIRCONIUM | 7440-67-7 |
| BISMUTH | 7440-69-9 |
| CALCIUM | 7440-70-2 |
| INDIUM | 7440-74-6 |
| Butane, 2,3-dimethoxy-2-methyl- | 74421-00-4 |
| Cyclopentane, 1,1,3-trimethyl-3-(2 | 74421-09-3 |
| Hexane, 1-(hexyloxy)-2-methyl- | 74421-17-3 |
| Hexane, 1-(hexyloxy)-3-methyl- | 74421-18-4 |
| Hexane, 1-(hexyloxy)-5-methyl- | 74421-19-5 |
| Sulfur Dioxide | 7446-09-5 |
| Thallium(I) Sulfate | 7446-18-6 |
| Selenium Sulfide | 7446-34-6 |
| Tetrachlorobiphenyl; 2,3,3',6- (PCB 59) | 74472-33-6 |
| 2,3,4',5-Tetrachlorobiphenyl (PCB 63) | 74472-34-7 |
| 2,3,3',4,6-Pentachlorobiphenyl (PCB 109) | 74472-35-8 |
| 2,3,3',5,6-Pentachlorobiphenyl (PCB 112) | 74472-36-9 |
| 2,3,4,4',5-Pentachlorobiphenyl (PCB 114) | 74472-37-0 |
| 2,3,4,4',6-Pentachlorobiphenyl (PCB 115) | 74472-38-1 |
| Pentachlorobiphenyl; 2',3,4,5,6'- (PCB 125) | 74472-39-2 |
| 2,2',3,4,6,6'-Hexachlorobiphenyl (PCB 145) | 74472-40-5 |
| 2,2',3,4',5,6'-Hexachlorobiphenyl (PCB 148) | 74472-41-6 |
| 2,3,3',4,4',6-Hexachlorobiphenyl (PCB 158) | 74472-42-7 |
| 2,3,3',4,5',6-Hexachlorobiphenyl (PCB 161) | 74472-43-8 |
| Hexachlorobiphenyl; 2,3,3',4',5,6- (PCB 163) | 74472-44-9 |
| 2,3,3',4',5',6-Hexachlorobiphenyl (PCB 164) | 74472-45-0 |
| 2,3,3',5,5',6-Hexachlorobiphenyl (PCB 165) | 74472-46-1 |
| 2,2',3,4,4',5,6- Heptachlorobiphenyl (PCB 181) | 74472-47-2 |
| 2,2',3,4,4',6,6'-Heptachlorobiphenyl (PCB 184) | 74472-48-3 |
| 2,2',3,4,5,6,6'- Heptachlorobiphenyl (PCB 186) | 74472-49-4 |
| 2,3,3',4,4',5',6-Heptachlorobiphenyl (PCB 191) | 74472-50-7 |
| 2,3,3',4,5,5',6-Heptachlorobiphenyl (PCB 192) | 74472-51-8 |
| 2,2',3,4,4',5,6,6'-Octachlorobiphenyl (PCB 204) | 74472-52-9 |
| 2,3,3',4,4',5,5',6-Octachlorobiphenyl (PCB 205) | 74472-53-0 |
| Cyclopentanone, 3-(3-hydroxy-1-pro | 74473-08-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,2',3,4',5,6,6'-Heptachlorobiphenyl (PCB 188) | 74487-85-7 |
| 3,4-BIS-(METHYLTHIO)-QUINOLINE | 74579-34-3 |
| 3,5-Dimethylcyclopentene | 7459-71-4 |
| Methylbenzene,1-4-diamine monohydrochloride, 2- | 74612-12-7 |
| (Z)-9-Methyl-5-undecene | 74630-65-2 |
| 2,7,10-Trimethyl Dodecane | 74645-98-0 |
| NONYLCYCLOPROPANE | 74663-85-7 |
| 7-Hexadecyne | 74685-28-2 |
| (E)-9-EICOSENE | 74685-29-3 |
| 5-Eicosene (E)- | 74685-30-6 |
| 3-Eicosene, (E)- | 74685-33-9 |
| Cyclopropane, (2-methylenebutyl)- | 74685-56-6 |
| Naphthalene, 1,2-Dihydro-4-Phenyl- | 7469-40-1 |
| 2-Hydroxy-iso-butyrophenone | 7473-98-5 |
| BENZ(A)ANTHRACENE-7-CARBONITRILE | 7476-08-6 |
| Cyclopentanecarboxylic acid, 2-met | 74764-25-3 |
| Cyclopentane, 1-methyl-1-(2-methyl-2-propenyl)- | 74764-47-9 |
| METHYL 3-(1-PYRROLO)THIOPHENE-2-CARBOXYLATE | 74772-16-0 |
| 1,3-Heptadiene, 2,3-dimethyl- | 74779-65-0 |
| Zinc, bis[2-(1,1-dimethylethyl)-3, | 74793-36-5 |
| 2-Butanol, 3-(2,2-dimethylpropoxy) | 74793-66-1 |
| 2,2'-DIBROMO-1,1'-BINAPHTHYL | 74866-28-7 |
| Mercuric Chloride | 7487-94-7 |
| 2-METHYLOCTAN-4-ONE | 7492-38-8 |
| Butanoic acid, 2-butoxy-1-methyl-2 | 7492-70-8 |
| 3beta-Hydroxy-27-norcholest-5-en-25-one | 7494-34-0 |
| CHLOROETHANE | 75-00-3 |
| VINYL CHLORIDE | 75-01-4 |
| Vinyl Chloride-TCLP | 75-01-4TCLP |
| Acetonitrile | 75-05-8 |
| Acetaldehyde | 75-07-0 |
| Ethanethiol | 75-08-1 |
| METHYLENE CHLORIDE | 75-09-2 |
| CARBON DISULFIDE | 75-15-0 |
| Methyl Sulfide | 75-18-3 |
| ETHYLENE OXIDE | 75-21-8 |
| BROMOFORM | 75-25-2 |
| BROMODICHLOROMETHANE | 75-27-4 |
| 2-Methyl Propane | 75-28-5 |
| ISOPROPYL CHLORIDE | 75-29-6 |
| Isopropyl Mercaptan | 75-33-2 |
| 1,1-DICHLOROETHANE | 75-34-3 |
| 1,1-DICHLOROETHENE | 75-35-4 |
| 1,1-Dichloroethene-TCLP | 75-35-4TCLP |
| Acetyl Chloride | 75-36-5 |
| 1,1-DIFLUOROETHANE | 75-37-6 |
| Dichlorofluoromethane | 75-43-4 |
| PHOSGENE | 75-44-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Chlorodifluoromethane | 75-45-6 |
| TRIFLUOROMETHANE | 75-46-7 |
| Nitromethane | 75-52-5 |
| Propyleneimine | 75-55-8 |
| PROPYLENE OXIDE | 75-56-9 |
| Cacodylic Acid | 75-60-5 |
| DIBROMODIFLUOROMETHANE | 75-61-6 |
| Bromotrichloromethane | 75-62-7 |
| Tert-Butyl Alcohol | 75-65-0 |
| 2-METHYLPROPEN-2-OL | 75-65-0 (2) |
| TERT-BUTYL MERCAPTAN | 75-66-1 |
| 1-Chloro-1,1-difluoroethane | 75-68-3 |
| Trichlorofluoromethane | 75-69-4 |
| Dichlorodifluoromethane | 75-71-8 |
| SILANE, TETRAMETHYL- | 75-76-3 |
| 2,2-DIMETHYLBUTANE | 75-83-2 |
| 1-PROPANOL, 2,2-DIMETHYL- | 75-84-3 |
| 2-Methyl-2-Butanol | 75-85-4 |
| Acetone Cyanohydrin | 75-86-5 |
| CHLORAL | 75-87-6 |
| 2,2,2-TRIFLUOROETHANOL | 75-89-8 |
| 1,1-DIMETHYLETHYL HYDROPEROXIDE | 75-91-2 |
| Silane, trichloroethenyl- | 75-94-5 |
| TRIBROMOACETIC | 75-96-7 |
| Pinacolin | 75-97-8 |
| 2,2-Dimethylpropanoic acid | 75-98-9 |
| DALAPON | 75-99-0 |
| 9(10H)-PHENANTHRENONE, 10-DIAZO- | 7509-44-6 |
| OCTADECANE, 2,6-DIMETHYL- | 75163-97-2 |
| 2-Pentacosanone | 75207-54-4 |
| 2,6-DIMETHYLTETRALINE | 7524-63-2 |
| 1-ETHENYL-3-ETHYLBENZENE | 7525-62-4 |
| 3-Buten-2-one, 3-methyl-, dimethyl | 75268-10-9 |
| METHYL ISOBUTYL CHLORIDE | 753-89-9 |
| Perfluorooctanesulfonamide | 754-91-6 |
| Methyl dimethylcarbamate | 7541-16-4 |
| Titanium Tetrachloride | 7550-45-0 |
| Iodine | 7553-56-2 |
| Disodium phosphate | 7558-79-4 |
| Monosodium phosphate | 7558-80-7 |
| 2,6,10,14,18-Pentamethylicosa-2,6,10,14,18-Pentaene | 75581-03-2 |
| 2,3,3-Trimethyl-1,4-Pentadiene | 756-02-5 |
| Dimethyl methylphosphonate | 756-79-6 |
| O,O-DIMETHYL PHOSPHORODITHIOATE | 756-80-9 |
| Cupferron | 7564-70-7 |
| 9C1-PF30NS | 756426-58-1 |
| Cyclopropanecarboxylic acid, 2,2,3,3-tetramethyl- | 756830-97-4 |
| Fluorotelomer sulfonic acid (4:2) | 757124-72-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Dichloroacetylene | 7572-29-4 |
| TRICYCLO[3.3.1.13,7]DECANE,1-NITRO- | 7575-82-8 |
| Cyclopentane, 1-methyl-3-(2-methyl | 75873-01-7 |
| 2-Butenoic acid, 2-cyano-3-methyl- | 759-58-0 |
| N-NITROSO-N-ETHYLUREA | 759-73-9 |
| S-ETHYL DI-N,N-PROPYLTHIOCARBAMATE | 759-94-4 |
| PENTACHLOROETHANE | 76-01-7 |
| Trichloroacetic Acid | 76-03-9 |
| CHLOROPICRIN | 76-06-2 |
| 1,2-DIFLUORO-1,1,2,2-TETRACHLOROETHANE | 76-12-0 |
| 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE | 76-13-1 |
| 1,2-DICHLOROTETRAFLUOROETHANE | 76-14-2 |
| CHLOROPENTAFLUOROETHANE | 76-15-3 |
| Perfluoropropane | 76-19-7 |
| CAMPHOR | 76-22-2 |
| HEPTACHLOR | 76-44-8 |
| HEPTACHLOR 13C | 76-44-8_C13 |
| Triphenylmethanol | 76-84-6 |
| 3-METHYL-1-PENTENE | 760-20-3 |
| 3-Methylene-Pentane | 760-21-4 |
| 5-HYDROXYDICAMBA | 7600-50-2 |
| Sodium Perchlorate | 7601-89-0 |
| Perchloric Acid | 7601-90-3 |
| Tris(1-chloro-2-propyl)phosphate | 76025-08-6 |
| 1,3-Cyclopentadiene, 1,2,3,4-tetramethyl-5-methylene | 76089-59-3 |
| TRIPROPYLTIN | 761-44-4 |
| Formamide, N,N-dibutyl- | 761-65-9 |
| HEXADECA-2,6,10,14-TETRAEN-1-OL,3,7,11,16-TETRA | 7614-21-3 |
| gamma-Tocopherol | 7616-22-0 |
| 4,4-DIMETHYL-1-PENTEN | 762-62-9 |
| TERT-BUTYL FORMATE | 762-75-4 |
| 2-METHYL-1-PENTENE | 763-29-1 |
| 1,4-Pentadiene, 2-methyl- | 763-30-4 |
| 1,4-Hexadiene, 5-methyl- | 763-88-2 |
| 3-Hexen-2-One | 763-93-9 |
| 11-Chloroeicosalfluoro-3-oxaundecane-1-Sulfonic Acid | 763051-92-9 |
| SILICA | 7631-86-9 |
| Sodium Nitrite | 7632-00-0 |
| Chlorosyringaldehyde | 76341-69-0 |
| Boron Trifluoride | 7637-07-2 |
| 2,4-Hexadiene, 2,5-dimethyl- | 764-13-6 |
| TOTAL 1,4-DICHLORO-2-BUTENE | 764-41-0 |
| HYDROCHLORIC ACID | 7647-01-0 |
| Sodium Chloride | 7647-14-5 |
| 1-Tetradecyne | 765-10-6 |
| 1-Pentadecyne | 765-13-9 |
| Glycidaldehyde | 765-34-4 |
| Spiro[2.4]Hepta-4,6-Diene | 765-46-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13 | 76523-40-5 |
| QUIZALOFOP ETHYL | 76578-14-8 |
| 2-ETHYLHEXYL MERCAPTOACETATE | 7659-86-1 |
| Dimethyl-1,3-Dioxane; 4,4- | 766-15-4 |
| Bicyclo[2.2.2]octane, 2-methyl- | 766-53-0 |
| Cis-beta-methylstyrene | 766-90-5 |
| 1-Ethynyl-4-Methylbenzene | 766-97-2 |
| Quinoline, 8-propyl- | 7661-53-2 |
| PHOSPHORIC ACID | 7664-38-2 |
| HYDROFLUORIC ACID | 7664-39-3 |
| NITROGEN, AMMONIA (AS N) | 7664-41-7 |
| Octyl thioglycolate | 7664-80-4 |
| SULFURIC ACID | 7664-93-9 |
| 3-Octen-2-ol | 76649-14-4 |
| Cyclohexane, 1,2,4-trimethyl-, (1. | 7667-60-9 |
| 1-Methylindan | 767-58-8 |
| 1-Methylindene | 767-59-9 |
| 3-METHYL-1H-INDENE | 767-60-2 |
| Benzene, (1-methyl-1-propenyl)-, ( | 767-99-7 |
| BENZO[A]FLUOREN-11-ONE | 76723-60-9 |
| Paclobutrazol | 76738-62-0 |
| Benzene, (1-Methyl-1-Propenyl)-, (E)- | 768-00-3 |
| 2-Methyl-1-Phenylpropene | 768-49-0 |
| 1-Bromoadamantane | 768-90-1 |
| 1-Fluoroadamantane | 768-92-3 |
| 1-Adamantanol | 768-95-6 |
| Squalene | 7683-64-9 |
| 2',3,3',4,5-Pentachlorobiphenyl (PCB 122) | 76842-07-4 |
| 4-Chloro-1,5-naphthyridine | 7689-63-6 |
| 2-ETHENYL-1,3,5-TRIMETHYLBENZENE | 769-25-5 |
| 3-METHYLBUT-2-EN-2-YLBENZENE | 769-57-3 |
| Benzene, 1,1-(1,2-cyclobutanediyl | 7694-30-6 |
| 3-METHYL-3-HEXEN-2-OL | 76966-27-3 |
| NITRIC ACID | 7697-37-2 |
| Dicyclomine | 77-19-0 |
| DL-GLUTETHIMIDE | 77-21-4 |
| BUTALBITAL | 77-26-9 |
| 2,2-Bis-(4-hyxroxyphenyl)-butane | 77-40-7 |
| HEXACHLOROCYCLOPENTADIENE | 77-47-4 |
| Methyl-3-Pentanol; 3- | 77-47-7 |
| Cedrol | 77-53-2 |
| Propanoic acid, 2-methyl-, 3-hydroxy-2,2,4-trimethylpentyl e | 77-68-9 |
| 2,4-Imidazolidinedione, 5,5-dimethyl- | 77-71-4 |
| DICYCLOPENTADIENE | 77-73-6 |
| 3-PENTANOL, 3-METHYL- | 77-74-7 |
| 2,2-Dimethoxypropane | 77-76-9 |
| ETHYL CITRATE | 77-93-0 |
| TRIBUTYL CITRATE | 77-94-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-ETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL | 77-99-6 |
| 1-Phenoxypropan-2-ol | 770-35-4 |
| CROTOXYPHOS | 7700-17-6 |
| SULFUR, MOL (S8) | 7704-34-9 |
| CYCLOHEXENE,1-METHYL-4-(1-METHYLETHENYL) | 7705-14-8 |
| PENTAFLUOROPHENOL | 771-61-9 |
| 3,3',4,4'-Tetrabromobiphenyl | 77102-82-0 |
| Cyclopentene, 1-isopropyl-4,5-dime | 7712-74-5 |
| 4-(2,2,6-Trimethyl-bicyclo[4.1.0]h | 77143-20-5 |
| Glufosinate-Ammonium | 77182-82-2 |
| Monoammonium phosphate | 7722-76-1 |
| Hydrogen Peroxide | 7722-84-1 |
| Tetrasodium pyrophosphate | 7722-88-5 |
| Phosphorus | 7723-14-0 |
| Decanamide, N-(2-hydroxyethyl)- | 7726-08-1 |
| Bromine | 7726-95-6 |
| NITROGEN | 7727-37-9 |
| CHLOROXINE | 773-76-2 |
| WATER | 7732-18-5 |
| Trichlorocyclopentadiene | 77323-84-3 |
| 1,16-HEXADECANEDIOL | 7735-42-4 |
| INORGANIC ARSENIC | 7740-38-2 |
| Lactofen | 77501-63-4 |
| AMPA | 77521-29-0 |
| 1-METHOXY-4-PROP-2-ETHYLBENZENE | 77525-18-9 |
| SODIUM SULFATE | 7757-82-6 |
| Magnesium Phosphate | 7757-86-0 |
| Dicalcium phosphate | 7757-93-9 |
| Benzenepropanoic acid, 4-[(2,4-dinitroph | 77573-32-1 |
| Dipotassium phosphate | 7758-11-4 |
| Sodium pyrophosphate (Na2H2P2O7) | 7758-16-9 |
| Chlorite (Sodium Salt) | 7758-19-2 |
| Monocalcium phosphate | 7758-23-8 |
| Sodium tripolyphosphate | 7758-29-4 |
| Calcium Phosphate | 7758-87-4 |
| Lead Chromate | 7758-97-6 |
| 2,9-Dimethyl-2,3,4,5,6,7-hexahydro-1H-2-benzazonine | 77581-11-4 |
| 1-METHYLHEPTYL BENZENE | 777-22-0 |
| BENZENE,1-CHLORO-4-NITRO-2-(TRIFLUOROME | 777-37-7 |
| 1,6-Dioxacyclododecane-7,12-dione | 777-95-7 |
| Ammonium Sulfamate | 7773-06-0 |
| BENZENE, 1,1-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS[4- | 7773-34-4 |
| 1-Docosanethiol | 7773-83-3 |
| 2-Thiophenethiol | 7774-74-5 |
| Sodium Chlorate | 7775-09-9 |
| Tripotassium phosphate | 7778-53-2 |
| Potassium Perchlorate | 7778-74-7 |
| Monopotassium phosphate | 7778-77-0 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzeneacetic acid, .alpha.-methyl-, (R)- | 7782-26-5 |
| FLUORINE | 7782-41-4 |
| OXYGEN | 7782-44-7 |
| SELENIUM | 7782-49-2 |
| Selenium-TCLP | 7782-49-2TCLP |
| CHLORINE | 7782-50-5 |
| CHLORINE DEMAND | 7782-50-5D |
| Dimagnesium phosphate | 7782-75-4 |
| Selenious Acid | 7783-00-8 |
| HYDROGEN SULFIDE | 7783-06-4 |
| Diammonium phosphate | 7783-28-0 |
| POTASSIUM ARSENATE | 7784-41-0 |
| Arsine | 7784-42-1 |
| SODIUM (META) ARSENITE | 7784-46-5 |
| (-)-alpha-Pinene | 7785-26-4 |
| (+)-alpha-Pinene | 7785-70-8 |
| Sodium trimetaphosphate | 7785-84-4 |
| Sodium aluminum phosphate (acidic) | 7785-88-8 |
| MEVINPHOS | 7786-34-7 |
| Nickel Refinery Dust | 7786-81-4 |
| L-Fenchone | 7787-20-4 |
| 1-Heneicosyl formate | 77899-03-7 |
| (Z)-14-TRICOSENYLFORMATE | 77899-10-6 |
| 9-Methylanthracene | 779-02-2 |
| Calcium pyrophosphate | 7790-76-3 |
| Perchlorate & Perchlorate Salts | 7790-98-9 |
| Lithium Perchlorate | 7791-03-9 |
| Thallium Chloride | 7791-12-0 |
| LEAD, TETRAETHYL | 78-00-2 |
| PENTAERYTHRITOL TETRANITRATE | 78-11-5 |
| Tri-o-cresyl phosphate | 78-30-8 |
| TRI-P-TOLYL PHOSPHATE | 78-32-0 |
| Dioxathion | 78-34-2 |
| Triethyl Phosphate | 78-40-0 |
| TRIS(2-ETHYLHEXYL)PHOSPHATE | 78-42-2 |
| 1-Propanol, 2,3-dichloro-, phosphate (3: | 78-43-3 |
| CARISOPRODOL | 78-44-4 |
| S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE | 78-48-8 |
| Ehanol, 2-Butoxy-, Phosphate (3:1) | 78-51-3 |
| ISOPHORONE | 78-59-1 |
| 3,6-Dimethyl-4-octyn-3,6-diol | 78-66-0 |
| 3-OCTANOL, 3,7-DIMETHYL- | 78-69-3 |
| 1,2-DIBROMOPROPANE | 78-75-1 |
| 2-METHYL BUTANE | 78-78-4 |
| 2-METHYL-1,3-BUTADIENE (ISOPRENE) | 78-79-5 |
| 1-BUTEN-3-YNE, 2-METHYL- | 78-80-8 |
| Isobutanol | 78-83-1 |
| Isobutyraldehyde | 78-84-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-Chlorobutane | 78-86-4 |
| 1,2-DICHLOROPROPANE | 78-87-5 |
| 2,3-DICHLOROPROPENE | 78-88-6 |
| SEC-BUTYL ALCOHOL | 78-92-2 |
| METHYL ETHYL KETONE (2-BUTANONE) | 78-93-3 |
| 2-Butanone-TCLP | 78-93-3TCLP |
| METHYL VINYL KETONE | 78-94-4 |
| 2-Propanone, 1-chloro- | 78-95-5 |
| 1,1-DICHLOROPROPANE | 78-99-9 |
| Phosphine | 7803-51-2 |
| SULFAMIDE | 7803-58-9 |
| Anthracene, 1,8-diethynyl- | 78053-58-4 |
| 1,1-DIPHENYL-2-PROPANONE | 781-35-1 |
| 9,10-Dimethylanthracene | 781-43-1 |
| Anthracene, 1,4-dimethyl- | 781-92-0 |
| 2-Tolyloxirane | 783-26-8 |
| METHANONE, (2-AMINO-5CHLOROPHENYL)(2-FLUOROPHEN | 784-38-3 |
| Savey | 78587-05-0 |
| 4,2,8-Ethanylylidene-2H-1-benzopyran, octahydro-4-methyl- | 78596-05-1 |
| CARBOPHENOTHION (TRITHION) | 786-19-6 |
| Trimethyl[4-(1,1,3,3,-tetramethylb | 78721-87-6 |
| ETHANONE,1-[3-[[(2-HYDROXYPHENYL)METHYLENE]AMIN | 788-18-1 |
| O,P'-DDT | 789-02-6 |
| 2,4'-DICHLORODIPHENYLTRICHLOROETHANE-13C12 | 789-02-6_C13 |
| Bicyclo[4.2.0]octa-1,3,5-triene, 7 | 7892-29-3 |
| Bicyclo[4.2.0]octa-1,3,5-triene, 7-butyl- | 78920-29-3 |
| 1,1,2-Trichloroethane | 79-00-5 |
| Trichloroethylene (TCE) | 79-01-6 |
| Trichloroethene-TCLP | 79-01-6TCLP |
| ACRYLAMIDE | 79-06-1 |
| Chloroacetamide | 79-07-2 |
| MONOBROMOACETIC | 79-08-3 |
| PROPIONIC ACID | 79-09-4 |
| ACRYLICACID | 79-10-7 |
| CHLOROACETIC ACID | 79-11-8 |
| METHYL ACETATE | 79-20-9 |
| Methyl Chlorocarbonate | 79-22-1 |
| Tetrabromoethane; 1,1,2,2- | 79-27-6 |
| 2,3-Dimethyl Butane | 79-29-8 |
| 2-METHYL PROPANOIC ACID | 79-31-2 |
| L-LACTIC ACID | 79-33-4 |
| 1,1,2,2-TETRACHLOROETHANE | 79-34-5 |
| Chlorotrifluoroethylene | 79-38-9 |
| Methacrylamide | 79-39-0 |
| Methacrylic Acid | 79-41-4 |
| DICHLOROACETIC ACID | 79-43-6 |
| DIMETHYLCARBAMYL CHLORIDE | 79-44-7 |
| 2-NITROPROPANE | 79-46-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,5-DI-TERT-PENTYLHYDROQUINONE | 79-74-3 |
| (E)-3-METHYL-4-(2,6,6-TRIMETHYLCYCLOHEXEN-1-YL)BUT-3-EN-2-ONE | 79-89-0 |
| Camphene | 79-92-5 |
| PHENOL,4,4-(1-METHYLETHYLIDENE)BIS[2-METHYL- | 79-97-0 |
| DIMETHYL UNDECANE | 79004-83-4 |
| TETRAMETHYL HEXANE | 79004-85-6 |
| Triphenylphosphine Oxide | 791-28-6 |
| Phthalic acid, 2-hexyl ester | 79107-80-5 |
| FENOXYCARB | 79127-80-3 |
| 1,3-Cyclopentadiene, 5-(trans-2-et | 79209-36-2 |
| FLUAZIFOP-P-BUTYL | 79241-46-6 |
| Thifensulfuron-methyl [ISO:BSI] | 79277-27-3 |
| Trifluoroacetic acid, n-octadecyl ester | 79392-43-1 |
| M And P Xylenes | 79601-23-1 |
| PERFLUORODODECANESULFONIC ACID (PFDoS) | 79780-39-5 |
| N-PROPYL MERCAPTAN | 79869-58-2 |
| Benzene, 1,3-dimethyl- | 8-38-3 |
| 8:2 Fluorotelomer sulfonate | 8_2_FTS |
| BISPHENOL A | 80-05-7 |
| 4,4'-DICHLORODIPHENYLSULFONE | 80-07-9 |
| Ovex | 80-33-1 |
| N-ETHYL-4-METHYL-BENZENESULFONAMIDE | 80-39-7 |
| 4-(1,1-Dimethylpropyl)-Phenol | 80-46-6 |
| Cyclohexanemethanol, 4-hydroxy-.alpha.,.alpha.,4-trimethyl- | 80-53-5 |
| alpha-Pinene | 80-56-8 |
| Bicyclo[3.1.1]hept-3-en-2-one, 4,6 | 80-57-9 |
| METHYL METHACRYLATE | 80-62-6 |
| 2-Hydroxy-3-Methyl-2-Cyclopenten-1-One | 80-71-7 |
| Cholestanol | 80-97-7 |
| Terpene Alcohol | 8000-41-7 |
| TOXAPHENE | 8001-35-2 |
| STROBANE | 8001-50-1 |
| Creosote (Coal Tar) | 8001-58-9 |
| Oil (Petroleum), Crude | 8002-05-9 |
| Pyrethrins | 8003-34-7 |
| Gasoline Range Organics | 8006-61-9 |
| 1-ETHYL-4-METHYLBENZENE | 8007-24-7 |
| Coke Oven Emissions (Coal Tar) | 8007-45-2 |
| KEROSENE | 8008-20-6 |
| Lead acetate | 8008-56-8 |
| Mineral Oil | 8012-95-1 |
| THIOPHENE | 8014-23-1 |
| Polyphosphoric acid | 8017-16-1 |
| TECHNICAL CHLOROPHENOTHANE | 8017-34-3 |
| Mancozeb | 8018-01-7 |
| 1-Heptanol, 2,4-diethyl- | 80192-55-8 |
| 2,2',4,4',5,5'-HEXACHLOROBIPHENYL | 8020-83-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Creosote (Wood) | 8021-39-4 |
| Metasystox | 8022-00-2 |
| 6H-Benz[de]anthracen-6-one | 80252-14-8 |
| Dilan | 8027-00-7 |
| Ligroin | 8032-32-4 |
| 3,3',4,4'-TETRACHLOROBIPHENYL-C13 | 80333-65-9_C13 |
| Cyclobutane, 1,3-butadienyl-, (E)- | 80344-48-5 |
| 3,3,5-TRIMETHYLCYCLOHEXYL SALICYLATE | 8045-71-4 |
| Nickel, Soluble Salts | 8049-31-8 |
| 13C-2,3,7,8-TCDD | 80494-19-5 |
| FERROUS IRON | 8053-60-9 |
| FLUX | 8061-51-6 |
| Lignosulfonic Acid | 8062-15-5 |
| DEMETON | 8065-48-3 |
| Decahydro-4,4,8,9,10-Pentamethylnaphthalene | 80655-44-3 |
| 1,3-DIMETHYL-2-NITROBENZENE | 81-20-9 |
| Dicyclopentadiene diepoxide | 81-21-0 |
| WARFARIN | 81-81-2 |
| 1,8-Naphthalic Anhydride | 81-84-5 |
| ETHANETHIOL | 811-69-8 |
| Norflurane | 811-97-2 |
| FLUORENE-D10 | 81103-79-9 |
| PENTAMETHYLDISILANE | 812-15-7 |
| 2,2-DIMETHYLHEXANOIC ACID | 813-72-9 |
| Imazaquin | 81335-37-7 |
| Pursuit | 81335-77-5 |
| TRIBUTYLPHOSPHINE OXIDE | 814-29-9 |
| 3-Buten-2-one, 3-methyl- | 814-78-8 |
| 2,2,4,4-Tetramethyl-3-Pentanone | 815-24-7 |
| Hexanoic acid, 2-ethyl-, methyl es | 816-19-3 |
| 2-Pentafluorophenylimidazole | 81654-41-3 |
| 7-Nitro-2,4-dihydro-1,4-benzoxazin-3-one | 81721-86-0 |
| 2,4'-DICHLOROBIPHENYL | 81760-46-5 |
| CLOMAZONE | 81777-89-1 |
| 8-Pentadecanone | 818-23-5 |
| Thieno[2,3-d]-1,3-thiaselenol-2-th | 81803-09-0 |
| Butanoic Acid, 1-Methylpropyl Ester | 819-97-6 |
| 1,1-DIMETHYL-2-PROPYL-CYCLOHEXANE | 81983-71-3 |
| Benzanthrone | 82-05-3 |
| 1-AMINO-2-METHYLANTHRAQUINONE | 82-28-0 |
| 1-(Methylamino)anthraquinone | 82-38-2 |
| Chloro-9,10-Anthracenedione; 1- | 82-44-0 |
| PENTACHLORONITROBENZENE | 82-68-8 |
| 2,3,4,5-Tetramethylcyclopent-2-en- | 82061-20-9 |
| Triasulfuron | 82097-50-5 |
| Dichloro-2-Butyne; 1,4- | 821-10-3 |
| 2-NONANONE | 821-55-6 |
| 4,5-Nonadiene | 821-74-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-UNDECENE | 821-95-4 |
| 2-UNDECENE (Z)- | 821-96-5 |
| Hexamethylene Diisocyanate; 1,6- | 822-06-0 |
| Acetic Acid, Octadecyl Ester | 822-23-1 |
| 1-DOCOSANOL,ACETATE | 822-26-4 |
| Hexadecane, 1-(ethenyloxy)- | 822-28-6 |
| TRANS-1,2-DIMETHYL-CYCLOPENTANE | 822-50-4 |
| 2-CYCLO HEXENE-1-OL | 822-67-3 |
| 1,2-DICHLOROCYCLOHEXANE | 822-86-6 |
| TRANS-1,2-DICHLOROCYCLOHEXANE | 822-86-6_T |
| CHLOROCYCLOHEXANONE | 822-87-7 |
| 2H-Pyran-2-one, tetrahydro-6-methyl- | 823-22-3 |
| 2,6-TOLUENEDIAMINE | 823-40-5 |
| 7,9-DI-TERT-BUTYL-1-OXASPIRO(4,5)DECA-6 | 82304-66-3 |
| 1H-Indene, 2,3-Dihydro-4-Methyl- | 824-22-6 |
| 1H-INDENE, 2,3-DIHYDRO-2-METHYL- | 824-63-5 |
| 1-PHENYL-1-BUTENE | 824-90-8 |
| BENZANTHRACENE-7-ONE | 825-05-3 |
| Benzophenone, 3-methoxy-4-methyl- | 82520-37-4 |
| Isoxaben | 82558-50-7 |
| Benzenesulfonamide, N-ethyl-4-methyl, | 825629-31-0 |
| 1-Pentenylbenzene | 826-18-6 |
| 4-Piperidinone, 2,2,6,6-tetramethyl- | 826-36-8 |
| 8-Quinolinol, 2-methyl- | 826-81-3 |
| Bifenthrin | 82657-04-3 |
| CYCLOHEXYLBENZENE | 827-52-1 |
| NAPHTHALENE, 2-ETHENYL- | 827-54-3 |
| PERFLUOROHEXANE | 82785-18-0 |
| ADAMANTANE-1-CARBOXYLIC ACID | 828-51-3 |
| 2,3,6-Trimethylnapthalene | 829-26-5 |
| 2-(2-BUTOXYETHOXY) ACETIC ACID | 82941-26-2 |
| Acenaphthene | 83-32-9 |
| 2,3-DIHYDRO-1H-INDEN-1-ONE | 83-33-0 |
| 1H-Indole, 3-methyl- | 83-34-1 |
| Methyl Salicylic Acid; 3- | 83-40-9 |
| Benzene, 1,2-dimethyl-3-nitro- | 83-41-0 |
| Beta-Sitosterol | 83-46-5 |
| .Gamma.-Sitosterol | 83-47-6 |
| STIGMASTEROL | 83-48-7 |
| NAPHTHALENE, 1,4-DIBROMO- | 83-53-4 |
| ROTENONE | 83-79-4 |
| 2,4,6-Trimethoxybenzaldehyde | 830-79-5 |
| Londax | 83055-99-6 |
| 1-Methyl-2,6-diphenyl-4,4-pentamet | 83078-31-3 |
| 4-Phenoxyphenol | 831-82-3 |
| 4-Methyl Phenanthrene | 832-64-4 |
| 1-Methyl-Phenanthrene | 832-69-9 |
| 3-METHYL PHENANTHRENE | 832-71-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 11-Chloroeicosafluoro-3-oxaundecane-1-sulfonate | 83329-89-9 |
| AMETRYN | 834-12-8 |
| NAPHAZOLINE | 835-31-4 |
| 3,4'-DIBROMODIPHENYL ETHER | 83694-71-7 |
| ETHYL HEXANOIC ACID | 83829-68-9 |
| 1-Dodecanamine, N,N-dimethyl- | 83855-86-1 |
| O-TERPHENYL | 84-15-1 |
| Hexestrol | 84-16-2 |
| DIENESTROL | 84-17-3 |
| Dicyclohexyl Phthalate | 84-61-7 |
| 2-BENZENEDICARBOXLIC ACID 1 | 84-62-8 |
| 9,10-Anthracenedione | 84-65-1 |
| Diethyl Phthalate | 84-66-2 |
| Diisobutyl phthalate | 84-69-5 |
| Ethylphthalyl Ethylglycolate | 84-72-0 |
| Di-N-Butyl Phthalate | 84-74-2 |
| DI-N-HEXYL-PHTHALATE | 84-75-3 |
| 1,2-Benzenedicarboxylic acid, dinonyl ester | 84-76-4 |
| DIDECYL PHTHALATE | 84-77-5 |
| 1,2-Benzenedicarboxylic acid, butyl octyl ester | 84-78-6 |
| METHOPROTRYNE | 841-06-5 |
| 11-METHYLBENZO[B]NAPHTHO[1,2-D]THIOPHENE | 84258-84-4 |
| trans-4-(2-(5-Nitro-2-furyl)vinyl) | 847-10-9 |
| Pregnan-20-one, (5alpha) | 848-62-4 |
| PHENANTHRENE | 85-01-8 |
| Phthalic Anhydride | 85-44-9 |
| 4,4'-BUTYLIDENEBIS[2-(1,1-DIMETHYLETHYL)-5-METHYL-PHENOL | 85-60-9 |
| BENZYL BUTYL PHTHALATE | 85-68-7 |
| Butyl 2-Ethylhexyl Phthalate | 85-69-8 |
| Butylphthalyl Butylglycolate | 85-70-1 |
| N,N'-DIETHYLCARBANILIDE | 85-98-3 |
| CHLOROACETOPHENONE | 85085-55-8 |
| Sulfonylbis(4-chlorobenzene), 1,1'- | 85228-26-8 |
| cis-Bicyclo[4.3.0]-3-nonene | 85236-78-8 |
| 5,6-Dimethyltetrahydro-1,3-oxazine | 85333-97-7 |
| Carbamic Acid | 85363-04-8 |
| [14]Annulene, 1,6:8,13-bis(methano | 85385-68-8 |
| DIMETHYLPHTHALATE-D6 | 85448-30-2 |
| 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37 | 85508-50-5 |
| Nustar | 85509-19-9 |
| 2,2',3,3',4,4'-HEXACHLOROBIPHENYL | 85760-74-3 |
| TRICYCLO[3.2.1.02,4]OCT-6-ENE,8-METHYLENE(1.ALPHA) | 85880-10-0 |
| DIMETHYL TRISULFIDE | 85931-54-0 |
| N-NITROSODIPHENYLAMINE | 86-30-6 |
| Phensuximide | 86-34-0 |
| AZINPHOS, METHYL (GUTHION) | 86-50-0 |
| 1-Naphthalenecarbonitrile | 86-53-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-Naphthalenecarboxylic Acid | 86-55-5 |
| FLUORENE | 86-73-7 |
| CARBAZOLE | 86-74-8 |
| 1-(1-NAPHTHYL)-2-THIOUREA | 86-88-4 |
| 4,7-Methano-1H-inden-1-one, 2,3,3a,4,7,7a-hexahydro- | 86105-40-0 |
| ALPHA-AMYRIN ACETATE | 863-76-3 |
| Methane-d, trichloro- | 865-49-6 |
| 1,3-Diphenyl-3-Methylcyclopropene | 86544-79-8 |
| 2- CHLOROPROPIONIC ACID, HEXADECYL ESTER | 86711-81-1 |
| 3-OCTENE, 2,2-DIMETHYL | 86869-76-3 |
| 6-Isopropenyl-4,8a-dimethyl-4a,5,6,7,8,8a-hexahydro-1H-napht | 86917-79-5 |
| NEPTUNIUM-237 | 86954-34-9 |
| AMERICIUM-241 | 86954-36-1 |
| BENZOIC ACID, 2-HYDROXY-, 3-METHYLBUTYL | 87-20-7 |
| Isobenzofuranone; 1(3H)- | 87-41-2 |
| beta-Caryophyllene | 87-44-5 |
| 2,3-DIMETHYLANILINE | 87-59-2 |
| 1,2,3-Trichlorobenzene | 87-61-6 |
| 2,6-DIMETHYLANILINE | 87-62-7 |
| 2,6-DICHLOROPHENOL | 87-65-0 |
| Benzenetriol; 1,2,3- | 87-66-1 |
| Hexachlorobutadiene | 87-68-3 |
| Hexachlorobutadiene-TCLP | 87-68-3TCLP |
| HEXABROMOBENZENE | 87-82-1 |
| Cyclohexane, 1,2,3,4,5-pentabromo-6-chloro- | 87-84-3 |
| HEXAMETHYLBENZENE | 87-85-4 |
| PENTACHLOROPHENOL | 87-86-5 |
| Pentachlorophenol-TCLP | 87-86-5TCLP |
| Perchlorates | 87081-35-4 |
| 2-METHYL NONANE | 871-83-0 |
| 1-DECENE | 872-05-9 |
| 1H-PHOSPHOLE, 2,5-DIHYDRO-1-METHYL | 872-37-7 |
| 5-Chloro-1-methylimidazole | 872-49-1 |
| 1-METHYL-2-PYRROLIDINONE | 872-50-4 |
| CYCLOPENTANECARBOXALDEHYDE | 872-53-7 |
| 2-ETHYLTHIOPHENE | 872-55-9 |
| ISOPROPYLCYCLOBUTANE | 872-56-0 |
| HALOXYFOP ETHOXYETHYL | 87237-48-7 |
| 5,7-Dimethyl[1,3,4]thiadiazolo[3,2 | 87253-83-6 |
| CYCLOPROPYLBENZENE | 873-49-4 |
| TRANS-1-PHENYL-1-PROPENE | 873-66-5 |
| CYCLOHEXANONE, 3,3,5-TRIMETHYL- | 873-94-9 |
| 1H-INDENE 2,3-DIHYDRO-5-METHYL- | 874-35-1 |
| 1-Ethyl-2,4-Dimethylbenzene | 874-41-9 |
| 2,4-DICHLOROBENZALDEHYDE | 874-42-0 |
| 4-METHYLBENZOYL CHLORIDE | 874-60-2 |
| Dichloropropane; 1,1,1- | 876 |
| 2,4,5,6-TETRACHLORO-META-XYLENE | 877-09-8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Tetrachloro-M-Xylene (Surrogate) | 877-09-8S |
| BENZENE,PENTACHLOROMETHYL- | 877-11-2 |
| 2,6-Dimethylquinoline | 877-43-0 |
| Benzenemethanol, 4-(1,1-dimethylet | 877-65-6 |
| Glaucyl alcohol | 87745-32-2 |
| Chloroxylenol | 88-04-0 |
| 2,4,6-TRICHLOROPHENOL | 88-06-2 |
| 2,4,6-Trichlorophenol-TCLP | 88-06-2TCLP |
| LYSINE | 88-16-4 |
| Phenol, 2-(1,1-dimethylethyl)- | 88-18-6 |
| 2-METHYLBENZENESULFONAMIDE | 88-19-7 |
| 7-ACETYL-6-ETHYL-1,1,4,4-TETRAMETHYLTETRALIN | 88-29-9 |
| Trifluoromethyl-4-Nitrophenol (TFM) | 88-30-2 |
| Phenol, 2-(1,1-dimethylethyl)-5-me | 88-60-8 |
| ALPHA,ALPHA,2-TRICHLOROTOLUENE | 88-66-4 |
| 2-NITROTOLUENE | 88-72-2 |
| 1-Chloro-2-Nitrobenzene | 88-73-3 |
| 2-NITROANILINE | 88-74-4 |
| 2-NITROPHENOL | 88-75-5 |
| DINOSEB | 88-85-7 |
| PICRIC ACID | 88-89-1 |
| 1,2-BENZENEDICARBOXYLIC ACID | 88-99-3 |
| Piperidine, 1,1-methylenebis- | 880-09-1 |
| Propanoic Acid, 2-Chloro-, Octadecyl Ester | 88104-31-8 |
| Diphenyldisulfide | 882-33-7 |
| PHTHALIC ACID, HEPTYL OCTYL ESTER | 88216-58-4 |
| 9-Methylphenanthrene | 883-20-5 |
| Benzene, 1,1'-(diazomethylene)bis- | 883-40-9 |
| 2-Naphthalenecarboxylic acid, 3-hy | 883-99-8 |
| TERBUTRYN | 886-50-0 |
| 1,1'-(1,3-BUTADIENE-1,4-DIYL)BIS-BENZENE | 886-65-7 |
| Benzene, 1,1'-(1,3-butadiyne-1,4-diyl)bis- | 886-66-8 |
| Myclobutanil | 88671-89-0 |
| 8,8'DIAPO-20-HYDROXYCAROTENE-8,8'-DIAL | 88D20HC |
| Benzene, 1,4-dimethyl-2-nitro- | 89-58-7 |
| 1-(2,4-DIMETHYLPHENYL)-ETHANONE | 89-74-7 |
| Cyclohexanone, 5-methyl-2-(1-methylethyl)-, trans- | 89-80-5 |
| PULEGONE | 89-82-7 |
| Thymol | 89-83-8 |
| 2-METHYLBENZYL BROMIDE | 89-92-9 |
| 2-Chlorobenzaldehyde | 89-98-5 |
| PENTANE, 2-METHOXY- | 89045-04-5 |
| 2,3,7,8-TETRACHLORODIBENZOFURAN-C13 | 89059-46-1 |
| ASSURE | 89468-49-5 |
| Aroclor 1252 | 89577-78-6 |
| 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE | 89609-19-8 |
| Phenol,2-ethyl- | 90-00-6 |
| 2-Hydroxybenzyl alcohol | 90-01-7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Salicylaldehyde | 90-02-8 |
| O-ANISIDINE | 90-04-0 |
| 2-METHOXYPHENOL | 90-05-1 |
| 1-Methylnaphthalene | 90-12-0 |
| 1-CHLORONAPHTHALENE | 90-13-1 |
| 1-Naphthalenol | 90-15-3 |
| o-Hydroxybiphenyl | 90-43-7 |
| 3,5-DIBROMOSALICYLALDEHYDE | 90-59-5 |
| 3,5-Dichloro-2-Hydroxy-Benzaldehyde | 90-60-8 |
| Dichlorobenzophenone, 4,4'- | 90-98-2 |
| CHLOROETHYLENE | 9002-86-2 |
| 2-HYDROXYPROPANOIC ACID | 9002-97-5 |
| Polyisobutylene | 9003-27-4 |
| NITROCELLULOSE | 9004-70-0 |
| TURPENTINE | 9005-90-7 |
| Polyram | 9006-42-2 |
| Dioxin | 9014-42-0 |
| 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13 | 9014-42-0_C13 |
| 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37 | 9014-42-0_CL37 |
| Methylene Diphenyl Diisocyanate Polymeric Mdi (Pmdi) | 9016-87-9 |
| 1-Cyclopropene-1-pentanol, .alpha.,.epsilon.,.epsilon.,2-tet | 90165-06-3 |
| 1-CHLORO-1,2,2-TRIFLUOROETHENE | 9036-80-0 |
| METHYL DODECANE | 90454-15-2 |
| Butanamide, 3,N-dihydroxy- | 90567-52-5 |
| Acrylic Acid | 9063-87-0 |
| 4,4-DIFLUORORETINOL(ALL-TRANS) | 90660-21-2 |
| QUINMERAC | 90717-03-6 |
| MINERAL SPIRITS | 9072-35-9 |
| 5-BROMO-1-METHYLINDOLE-2-CARBOXYLI | 90766-47-5 |
| Trimagnesium phosphate | 9079-62-3 |
| 3,5-di-tert-Butyl-4-hydroxyphenylp | 90804-34-5 |
| 7-NONENAMIDE | 90949-53-4 |
| Chlorimuron-Ethyl | 90982-32-4 |
| TOLUENE-2,6-DIISOCYANATE | 91-08-7 |
| DECAHYDRO NAPHTHALENE | 91-17-8 |
| DECAHYDRO-NAPHTHALENE A | 91-17-8A |
| Quinoxaline | 91-19-0 |
| Naphthalene | 91-20-3 |
| QUINOLINE | 91-22-5 |
| Nitroanisole; 2- | 91-23-6 |
| 2-Methylnaphthalene | 91-57-6 |
| 2-CHLORONAPHTHALENE | 91-58-7 |
| 2-AMINONAPHTHALENE (BETA NAPHTHYLAMINE) | 91-59-8 |
| Quinoline, 2-Methyl- | 91-63-4 |
| COUMARIN | 91-64-5 |
| Diethylaniline; N,N- | 91-66-7 |
| 6-PHENYL-1,3,5-TRIAZINE-2,4-DIAMINE | 91-76-9 |
| METHAPYRILENE | 91-80-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 3,3'-DICHLOROBENZIDINE | 91-94-1 |
| Tiocarlide | 910-86-1 |
| 4,7-Methanoindan-2-one, 3a,4,7,7a-tetrahydro- | 91060-78-5 |
| 2-Isopropyl-5-methyl-1-heptanol | 91337-07-4 |
| 3-CHLOROBIPHENYL | 915-67-3 |
| 2,2,4,4-Tetramethyl-2,4-disilathie | 91521-58-3 |
| 13C FLUOROANTHENE (PRC) | 917378-10-0 |
| Trichloroacetone; 1,1,1- | 918-00-3 |
| 2,2,3-Trifluoro-3-(1,1,2,2,3,3-hexafluoro-3-trifluoromethoxypropoxy) propionic acid | 919005-14-4 |
| M-TERPHENYL | 92-06-8 |
| Naphthacene | 92-24-0 |
| BIPHENYL (DIPHENYL) | 92-52-4 |
| 4-Monobromodiphenyl ether | 92-66-0 |
| 4-AMINOBIPHENYL (4-BIPHENYLAMINE) | 92-67-1 |
| p-Hydroxybiphenyl | 92-69-3 |
| Phenothiazine | 92-84-2 |
| 4,4'-DIBROMOBIPHENYL | 92-86-4 |
| BENZIDINE | 92-87-5 |
| [1,1'-Biphenyl]-4,4'-diol | 92-88-6 |
| 4-NITROBIPHENYL | 92-93-3 |
| P-TERPHENYL | 92-94-4 |
| HEXAFLUOROISOPROPANOL | 920-66-1 |
| Benzene, 1-ethyl-3-(1-methylethyl) | 920-99-4 |
| 2,3,4-TRIMETHYL HEXANE | 921-47-1 |
| 3-METHYL-2-PENTENE | 922-61-2 |
| 2-Ethylacrolein | 922-63-4 |
| 2-HYDROXYPROPYL METHACRYLATE | 923-26-2 |
| 1-Pentalenol, 1,2,3,3a,4,6a-hexahy | 92334-78-6 |
| N-NITROSO-DI-N-BUTYLAMINE | 924-16-3 |
| Butanamide,3,3-dimethyl- | 926-04-5 |
| 2-Aminoethyl hydrogen sulfate | 926-39-6 |
| 1,3-Dichloro-2-butene | 926-57-8 |
| Heptane, 3,5-dimethyl- | 926-82-9 |
| 4-AMINO-1-PENTANOL | 927-55-9 |
| BIS-(1,1-DIMETHYLETHYL)-DIAZENE | 927-83-3 |
| Mercury Compounds | 92786-62-4 |
| 3-HEXYNE | 928-49-4 |
| Methyl Ester-Docosanoic Acid | 929-77-1 |
| GUAIFENESIN | 93-14-1 |
| BENZENEACETALDEHYDE, ALPHA-METHYL | 93-53-8 |
| 1,2-Ethanediol, 1-phenyl- | 93-56-1 |
| Methyl Benzoate | 93-58-3 |
| SILVEX (2,4,5-TP) | 93-72-1 |
| Acetic acid, (2,4,5-trichlorophenoxy)- | 93-76-5 |
| T Isopropyl Ester; 2,4,5- | 93-78-7 |
| T Butyric Acid; 2,4,5- | 93-80-1 |
| Octadecyl Vinyl Ether | 930-02-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cyclopropane, 1,2-dimethyl-, cis- | 930-18-7 |
| BUTADIENE MONOXIDE | 930-22-3 |
| 3-Methylenecyclopentene | 930-26-7 |
| 3-METHYL-FURAN | 930-27-8 |
| 2-CYCLOPENTEN-1-1ONE | 930-30-3 |
| N-NITROSOPYRROLIDINE | 930-55-2 |
| Cyclohexene, 4-chloro- | 930-65-4 |
| Chlorocyclohexene; 1- | 930-66-5 |
| 2-CYCLOHEXEN-1-ONE | 930-68-7 |
| 1,2-CYCLOHEXANEDIOL, TOTAL | 931-17-9 |
| 1-Ethynyl-1-cyclohexene | 931-49-7 |
| METHOXYCYCLOHEXANE | 931-56-6 |
| Bicyclo[2.2.2]oct-2-ene | 931-64-6 |
| 1-Chloro-4-methylcyclohexane | 931-68-0 |
| 4-(2,2-Dimethyl-6-methylenecyclohe | 93175-74-7 |
| Ethanone, 1-(1-methyl-1H-pyrrol-2- | 932-16-1 |
| trans-1,2-Diethyl cyclopentane | 932-40-1 |
| 6-AZATHYMINE | 932-53-6 |
| Cycloheptanone, 2-methyl- | 932-56-9 |
| 1-Acetyl-1-cyclohexene | 932-66-1 |
| 1-Methylcyclooctene | 933-11-9 |
| Cyclohexanol, 3,3,5-trimethyl-, cis- | 933-48-2 |
| 2,3,6-TRICHLOROPHENOL | 933-75-5 |
| 2,3,5-TRICHLOROPHENOL | 933-78-8 |
| 1-Ethyl-2,3-Dimethylbenzene | 933-98-2 |
| 6-Phenylbenzocyclohepten-7-one | 93327-56-1 |
| 3-Phenylbut-1-ene | 934-10-1 |
| 2-(3H)-Benzothiazolone | 934-34-9 |
| P-CHLOROPHENYLMETHYLSULFOXIDE | 934-73-6 |
| 3,5-Dimethyl-1-Ethylbenzene | 934-74-7 |
| 4-Ethyl-1,2-Dimethyl Benzene | 934-80-5 |
| 2,3,5,6-TETRACHLOROPHENOL | 935-95-5 |
| ((5-Isopropyl-2-methylcyclohexyl)s | 93542-25-7 |
| 1,1-Cyclohexane diacetic acid | 9355-11-7 |
| Ethanone, 1-(4-ethylphenyl)- | 937-30-4 |
| 3,3',4,4'-TETRABROMODIPHENYL ETHER | 93703-48-1 |
| INDAN-1,2,3-TRIONE | 938-24-9 |
| 2-ETHOXYBENZAMIDE | 938-73-8 |
| Phenylpyridine; 4- | 939-23-1 |
| 2-Ethylnaphthalene | 939-27-5 |
| 2-Amino-5-isopropyl-8-methyl-1-azu | 93946-48-6 |
| BENZO(G,H,I)PERYLENE-D12 | 93951-66-7 |
| FLUORANTHENE-D10 | 93951-69-0 |
| 2-CHLOROPHENOL-D4 | 93951-73-6 |
| 2,4-Dichlorophenol-D3 | 93951-74-7 |
| 4,6-Dinitro-2-Methylphenol-D2 | 93951-76-9 |
| 2-NITROPHENOL-D4 | 93951-78-1 |
| 4-NITROPHENOL-D4 | 93951-79-2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TRANS-1,3-DICHLOROPROPENE-D4 | 93951-86-1 |
| ACENAPHTHYLENE-D8 | 93951-97-4 |
| BENZO(B)FLUORANTHENE-D12 | 93951-98-5 |
| BENZO(K)FLUORANTHENE-D12 | 93952-01-3 |
| Bis(2-Chloroethyl)Ether-D8 | 93952-02-4 |
| N-TRIACONTANE-D62 | 93952-07-9 |
| 1,2-DICHLOROPROPANE-D6 | 93952-08-0 |
| BIS(2-CHLOROETHOXY) METHANE-D8 | 93966-78-0 |
| BENZENEMETHANOL, 4-HYDROXY-ALPHA.-[(MET | 94-07-5 |
| D Isopropyl Ester; 2,4- | 94-11-1 |
| Benzoic acid, octyl ester | 94-50-8 |
| Dihydrosafrole | 94-58-6 |
| SAFROLE | 94-59-7 |
| 2-ETHOXYBENZAMINE | 94-70-2 |
| MCPA | 94-74-6 |
| 2,4-D (DICHLOROPHENOXYACETIC ACID) | 94-75-7 |
| D Sec-Butyl Ester; 2,4- | 94-79-1 |
| MCPB | 94-81-5 |
| 2,4-(Dichlorophenoxy)butyric acid | 94-82-6 |
| PHENOL,2,2-[1,2-ETHANEDIYLBIS(NITRILOMETHYLIDY | 94-93-9 |
| 2-ETHYL-1,3-HEXANEDIOL | 94-96-2 |
| ALPHA,2,4-TRICHLOROTOLUENE | 94-99-5 |
| 4,6,8-TRIMETHYLAZULENE | 941-81-1 |
| JET FUEL #4 (JP4);JET FUEL #5 (JP5) | 94114-58-6 |
| PROSULFURON | 94125-34-5 |
| Fonofos | 944-22-9 |
| Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy- | 944-61-6 |
| CINOSULFURON | 94593-91-6 |
| AZACYCLOTRIDECAN-2-ONE | 947-04-6 |
| DIMETHYLBICYCLO[2.2.1]-2,5-HEPTADIENE-2,3-DICAR | 947-57-9 |
| 1-NAPHTHALENECARBOXYLIC ACID, 2-METHOXY- | 947-62-6 |
| 1H-Cyclopropa[l]phenanthrene,1a,9b-dihydro- | 949-41-7 |
| SULFALLATE | 95-06-7 |
| Carbonitrile | 95-11-4 |
| INDENE | 95-13-6 |
| 1H-Benzotriazole | 95-14-7 |
| Benzo[B]Thiophene | 95-15-8 |
| BENZOTHIAZOLE | 95-16-9 |
| BENZENE,1-BROMO-2-METHYL- | 95-46-5 |
| O-Xylene (1,2-Dimethylbenzene) | 95-47-6 |
| 2-METHYLPHENOL (O-CRESOL) | 95-48-7 |
| 2-Methylphenol-TCLP | 95-48-7TCLP |
| 2-CHLOROTOLUENE | 95-49-8 |
| 1,2-Dichlorobenzene | 95-50-1 |
| 1,2-DICHLOROBENZENE B | 95-50-1B |
| 2-Chloroaniline | 95-51-2 |
| O-FLUOROTOLUENE | 95-52-3 |
| O-TOLUIDINE | 95-53-4 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| O-PHENYLENEDIAMINE | 95-54-5 |
| 2-BROMOPHENOL | 95-56-7 |
| 2-CHLOROPHENOL | 95-57-8 |
| 1,2,4-Trimethylbenzene | 95-63-6 |
| 1,2,4-TRIMETHYLBENZENE A | 95-63-6A |
| 3,4-DIMETHYLANILINE | 95-64-7 |
| 3,4-DIMETHYLPHENOL | 95-65-8 |
| 2,4-Dimethylaniline | 95-68-1 |
| 4-Chloro-O-Toluidine | 95-69-2 |
| Toluene-2,5-Diamine | 95-70-5 |
| 1,4-BENZENEDIOL, 2-METHYL- | 95-71-6 |
| Benzene, 2-Chloro-1,4-dimethyl- | 95-72-7 |
| 2,4-DICHLOROTOLUENE | 95-73-8 |
| Chloro-P-Toluidine; 3- | 95-74-9 |
| 3,4-DICHLOROTOLUENE | 95-75-0 |
| 3,4-Dichloroaniline | 95-76-1 |
| 3,4-DICHLOROPHENOL | 95-77-2 |
| 2,5-DIMETHYLANILINE | 95-78-3 |
| 5-CHLORO-2-METHYLANILINE | 95-79-4 |
| 2,4-DIAMINOTOLUENE | 95-80-7 |
| 2,5-Dichlorobenzenamine | 95-82-9 |
| 4-CHLORO-1,2-PHENYLENEDIAMINE | 95-83-0 |
| 2-AMINO-P-CRESOL | 95-84-1 |
| 2,4-DIAMINOPHENOL | 95-86-3 |
| 2,5-DIMETHYL PHENOL | 95-87-4 |
| 4-CHLORORESORCINOL | 95-88-5 |
| 1,2,4,5-Tetramethylbenzene | 95-93-2 |
| 1,2,4,5-TETRACHLOROBENZENE | 95-94-3 |
| 2,4,5-TRICHLOROPHENOL | 95-95-4 |
| 2,4,5-Trichlorophenol-TCLP | 95-95-4TCLP |
| Mephosfolan | 950-10-7 |
| METHYL PARAOXON | 950-35-6 |
| Methidathion | 950-37-8 |
| 10-Heneicosene (c,t) | 95008-11-0 |
| Methyl Trithion | 953-17-3 |
| 1(2H)-Dibenzofuranone, 3,4-dihydro-8-methoxy- | 95338-40-2 |
| Nordiphenamid | 954-21-2 |
| BENZENE, 1-METHYL-2-(1-METHYLETHYL- | 95660-61-0 |
| 1,2,3,3A,4,5,7,8,9,10,11,12,12A-TETRADECAHYDROBE | 95676-40-7 |
| DIPHENAMID | 957-51-7 |
| Naphthalene, decahydro-2-methyl- | 958-76-1 |
| ADONA | 958445-44-8 |
| 1,4-Benzenedicarboxylic Acid, Bis(2-Hydroxyethyl | 959-26-2 |
| ALPHA ENDOSULFAN (ENDOSULFAN I) | 959-98-8 |
| ALPHA ENDOSULFAN (ENDOSULFAN I) 13C | 959-98-8_C13 |
| Trifluoroacetic Acid, Pentadecyl Ester | 959010-23-2 |
| Pentafluoropropionic acid, undecyl | 959014-11-0 |
| 3H-3,10a-Methano-1,2-benzodioxocin | 95906-83-5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Dodecyl isobutyl carbonate | 959067-22-2 |
| Hexyl isobutyl carbonate | 959067-98-2 |
| Heptyl isobutyl carbonate | 959068-08-7 |
| Heptadecyl heptafluorobutyrate | 959085-66-6 |
| Pentafluoropropionic acid, heptade | 959218-78-1 |
| Decyl isobutyl carbonate | 959226-07-4 |
| Heptafluorobutyric acid, pentadecy | 959261-23-5 |
| Pentafluoropropionic acid, octadec | 959261-25-7 |
| Isobutyl nonyl carbonate | 959311-27-4 |
| STYRENE OXIDE | 96-09-3 |
| 1,2-DIBROMO-3-CHLOROPROPANE | 96-12-8 |
| 2,3-Dibromopropyl alcohol | 96-13-9 |
| 3-Methylpentane | 96-14-0 |
| 2-Methyl Butanal | 96-17-3 |
| 1,2,3-TRICHLOROPROPANE | 96-18-4 |
| 1,2,3-TRICHLOROPROPENE | 96-19-5 |
| 3-Pentanone | 96-22-0 |
| 1,3-DICHLORO-2-PROPANOL | 96-23-1 |
| METHYL ACRYLATE | 96-33-3 |
| Methylcyclopentane | 96-37-7 |
| ETHYLENETHIOUREA | 96-45-7 |
| BUTYROL ACTONE | 96-48-0 |
| 2,4-BIS(1,1-DIMETHYLETHYL) PHENOL | 96-76-4 |
| MEPIVACAINE | 96-88-8 |
| 2-amino-4,6-dinitrophenol | 96-91-3 |
| TRI(PROPYLENE GLYCOL) PROPYL ETHER | 96077-04-2 |
| STIROFOS (TETRACHLORVINPHOS) | 961-11-5 |
| DODECAFLUOROPENTANE | 96162-24-2 |
| 4,8,12,16-Tetramethylheptadecan-4-olide | 96168-15-9 |
| Trisodium phosphate | 96337-98-3 |
| 2-SEC-BUTYLPHENOL | 96346-15-5 |
| 2,6-DIMETHYLNAPHTHALENE | 96789-56-9 |
| Dichloroacetic acid, 2-octyl ester | 96980-53-9 |
| Dichlofenthion | 97-17-6 |
| 2-Methoxyaniline-5-sulfonic acid diethyl | 97-35-8 |
| Ethyl Isobutyrate | 97-62-1 |
| ETHYL METHACRYLATE | 97-63-2 |
| N-METHYL-N-(1-OXODODECYL)-GLYCINE | 97-78-9 |
| Propanoic acid, 2-methyl-, 2-methy | 97-85-8 |
| Citronellyl isobutyrate | 97-89-2 |
| 2-ETHYL-1-BUTANOL | 97-95-0 |
| 2-ETHYLBUTYRALDEHYDE | 97-96-1 |
| 2-FURANMETHANOL, TETRAHYDRO- | 97-99-4 |
| Corymbolone | 97094-19-4 |
| 3-PENTEN-2-ONE, 4-(3-HYDROXY-2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-, (E)- | 97306-57-5 |
| n-Heptyl hexanoate | 976-72-3 |
| Benzene, 1-methyl-4-(1-methyl-2-pr | 97664-18-1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Benzene, 1-Methyl-2-(1-Methyl-2-Propenyl)- | 97664-19-2 |
| 1-Ethyl-5-methylcyclopentene | 97797-57-4 |
| DITHIOPYR | 97886-45-8 |
| GAMMA-CHLORDENE | 97906-34-8 |
| FURFURYL ALCOHOL | 98-00-0 |
| Furfural | 98-01-1 |
| T-Butylbenzene | 98-06-6 |
| BENZOTRICHLORIDE | 98-07-7 |
| 1,1,1-TRIFLUOROTOLUENE | 98-08-8 |
| M-CHLOROBENZOTRIFLUORIDE | 98-15-7 |
| Benzenamine,3-(trifluoromethyl)- | 98-16-8 |
| 3-Trifluoromethylphenol | 98-17-9 |
| Phenol, 4-(1,1-dimethylethyl)-2-me | 98-27-1 |
| 4-tert-Butyltoluene | 98-51-1 |
| CYCLOHEXANONE, 4-(1,1-DIMETHYLETHYL)- | 98-53-3 |
| 4-TERT-BUTYLPHENOL | 98-54-4 |
| ALPHA-TERPINEOL | 98-55-5 |
| P-MONOCHLOROBENZOTRIFLUORIDE | 98-56-6 |
| P-CHLOROPHENYLMETHYLSULFONE | 98-57-7 |
| 4-METHYLBENZENESULFONYLCHLORIDE | 98-59-9 |
| 4-tert-Butylbenzoic Acid | 98-73-7 |
| Isopropylbenzene (Cumene) | 98-82-8 |
| Benzene, (1-Methylethyl)- | 98-82-8D |
| ALPHA METHYLSTYRENE | 98-83-9 |
| Acetophenone | 98-86-2 |
| BENZAL CHLORIDE | 98-87-3 |
| Benzoylchloride | 98-88-4 |
| CYCLOHEXANE CARBOXYLIC ACID | 98-89-5 |
| Nicotinamide | 98-92-0 |
| NITROBENZENE | 98-95-3 |
| Nitrobenzene-TCLP | 98-95-3TCLP |
| Phosphates, Inorganic | 98059-61-1 |
| TRIMETHYL OCTANE | 98060-52-7 |
| TRIMETHYL DECANE | 98060-54-9 |
| Benzeneethanol, .alpha.,.alpha.,.b | 981-24-8 |
| BENZOIC ACID, 4-(3-OXO-3-PHENYL-1-PROPENYL)- MET | 98258-72-1 |
| DIMETHYL SULFATE | 98478-67-2 |
| CHOLEST-5-ENE,3-ETHOXY-,(3.BETA.)- | 986-19-6 |
| 3a,6-Methano-3aH-indene, 2,3,4,5,6 | 98640-10-9 |
| D-Limonene | 989-27-5 |
| Terphenyl-D14 | 98904-43-9 |
| Terphenyl-d14-TCLP | 98904-43-9TCLP |
| 8-Azabicyclo[3.2.1]octan-3-amine, | 98998-25-5 |
| m-Toluic Acid | 99-04-7 |
| 3-HYDROXYBENZOIC ACID | 99-06-9 |
| 3-NITROTOLUENE | 99-08-1 |
| 3-NITROANILINE | 99-09-2 |
| 2,6-DICHLORO-4-NITROANILINE | 99-30-9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1,3,5-TRINITROBENZENE | 99-35-4 |
| Benzene, 1,2-dimethyl-4-nitro- | 99-51-4 |
| 5-Nitro-O-Toluidine | 99-55-8 |
| 5-NITRO-O-ANISIDINE | 99-59-2 |
| 1,3-Diisopropylbenzene | 99-62-7 |
| 1,3-DINITROBENZENE | 99-65-0 |
| Phenol, 4-(1-methylpropyl)- | 99-71-8 |
| 1-Methyl-4-(1-methylethyl)-cyclohe | 99-82-1 |
| .Alpha.-Phellandrene | 99-83-2 |
| Cyclohexene, 4-methylene-1-(1-meth | 99-84-3 |
| gamma-Terpinene | 99-85-4 |
| 1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)- | 99-86-5 |
| Cymene | 99-87-6 |
| Cumidine | 99-88-7 |
| p-Cumenol | 99-89-8 |
| ETHANONE,1-(4-BROMOPHENYL)- | 99-90-1 |
| Acetophenone, 4'-Hydroxy- | 99-93-4 |
| p-Toluic acid | 99-94-5 |
| 4-HYDROXYBENZOIC ACID | 99-96-7 |
| 4-NITROTOLUENE | 99-99-0 |
| FORMIC ACID | 992-98-3 |
| Silane, trimethyl- | 993-07-7 |
| Methyl Phosphonic Acid | 993-13-5 |
| 2-Methoxy-2-Methylbutane | 994-05-8 |
| Silane, chlorotripropyl- | 995-25-5 |
| 2,4-DINITROTOLUENE | 99749-33-4 |
| Cyclohexanol, 2-[2-pyridyl]- | 99858-60-3 |
| 1-(1-Methylpropoxy) Butane | 999-65-5 |
| ETHYLENEIMINE | 99932-76-0 |
| 9-(HYDROXYMETHYL)-6,11-DIHYDROXY-12-OXOXANTHO(2,3-G) | 9H611DH12OXA |
| .ALPHA.,.ALPHA CYCLOHEXANEMETHANOL | AACYHXME |
| ALPHA BENZENE ACETIC ACID | ABZAA |
| [R-(Z)]12-(ACETYLOXY)-METHYL ESTER-9-OCTADECANOIC | AC12MEOCDN9 |
| 6-(ACETYLOXY)2-HEXANONE | AC6HXN2 |
| ACETALDEHYDE BENZENE | ACABZ |
| ACIDITY, TOTAL | ACID |
| AMINOCYCLOPENTANECARBOXYLIC ACID | ACYPCA |
| AMINOHEXANOIC ACID | AHXCA |
| ALUMINUM 26 | AL-26 |
| C9-C12 Aliphatics | ALIPGR1 |
| C12-C16 Aliphatics | ALIPGR2 |
| C16-C21 Aliphatics | ALIPGR3 |
| Total Aliphatics | ALIPHAT |
| ALKALINITY, TOTAL (AS CACO3) | ALK |
| ALKALINITY TO pH 4.5 | ALK4.5 |
| ALKALINITY TO pH 8.3 | ALK8.3 |
| ALKALINITY, BICARBONATE (AS CACO3) | ALKB |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| ALKALINITY, CARBONATE (AS CACO3) | ALKC |
| ALKALINITY, HYDROXIDE (AS CACO3) | ALKH |
| ALKALINITY, PHENOLPHTHALEIN | ALKP |
| Alkyl Substituted Benzenes With 1st Highest Conc. | ALKYLSUBBENZE1 |
| Alkyl Substituted Benzenes With 10th Highest Conc | ALKYLSUBBENZE10 |
| Alkyl Substituted Benzenes With 11th Highest Conc. | ALKYLSUBBENZE11 |
| Alkyl Substituted Benzenes With 12th Highest Conc. | ALKYLSUBBENZE12 |
| Alkyl Substituted Benzenes With 13th Highest Conc. | ALKYLSUBBENZE13 |
| Alkyl Substituted Benzenes With 14th Highest Conc. | ALKYLSUBBENZE14 |
| Alkyl Substituted Benzenes With 15th Highest Conc. | ALKYLSUBBENZE15 |
| Alkyl Substituted Benzenes With 2nd Highest Conc. | ALKYLSUBBENZE2 |
| ALKYL SUBSTITUTED BENZENES WITH 3RD HIGHEST CONC. | ALKYLSUBBENZE3 |
| ALKYL SUBSTITUTED BENZENES WITH 4TH HIGHEST CONC. | ALKYLSUBBENZE4 |
| ALKYL SUBSTITUTED BENZENES WITH 5TH HIGHEST CONC. | ALKYLSUBBENZE5 |
| ALKYL SUBSTITUTED BENZENES WITH 6TH HIGHEST CONC. | ALKYLSUBBENZE6 |
| ALKYL SUBSTITUTED BENZENES WITH 7TH HIGHEST CONC. | ALKYLSUBBENZE7 |
| ALKYL SUBSTITUTED BENZENES WITH 8TH HIGHEST CONC. | ALKYLSUBBENZE8 |
| ALKYL SUBSTITUTED BENZENES WITH 9TH HIGHEST CONC. | ALKYLSUBBENZE9 |
| Alpha, Gross | ALPHA |
| Alpha (As U) | ALPHAU |
| AMERICIUM-243 | AM-243 |
| TOTAL AMINOCRESOLS | AMEPH |
| METHYL ESTER OF ALPHA, 4-BIS(TRIMETHYLSILYLOXY)BENZENEACETIC ACID | AMETMSBAA |
| ANAEROBIC PLATE COUNT | ANPCNT |
| ANTHRACENEDIONE | ANTHD |
| 9,12-ANTHRACENE DIONE | ANTHD912 |
| AEROBIC PLATE COUNT | APCNT |
| ALPHA-PINENE | APINENE |
| TOTAL TCDFS | ARC-TOTTCDF |
| Total Tic, Semi-Volatile | ARC-TOTTIC-SVOC |
| Total TIC, Volatile | ARC-TOTTIC-VOC |
| UNKNOWN_3.33 | ARC-UNK_3.33 |
| C21-C36 Aromatics | AROMGR4 |
| Ash Content | ASHCONTENT |
| Acid Soluble Sulfide | ASOLSULF |
| ACID VOLATILE SULFIDE | AVS |
| AZULENONE,HEXAHYDRO-DIMETHYL(METHYLETHYLIDENE) | AZHHYDMMEN |
| 1,2-BENZENE DICARBOXYLIC ACID,BUTYL 2-METHYL PRO | B2MP12BZDA |
| 4-BROMO-3,5-DIMETHYLPHENYL | B4DMP35MC |
| 6H,8H-BENZO[10,11]CHRYSENO [1 | B68HCHRY |
| Barium/Lanthanum-140 | BA/LA-140 |
| BUTANOIC ACID BUTYL ESTER | BABE |
| BIOAVAILABLE FERRIC IRON | BAFEIII |
| BIOAVAILABLE MANGANESE | BAMN |
| N-AMYL BUTYRATE | BAPE |
| BAROMETRIC PRESSURE | BAROP |
| 4,4'-BUTYLIDENE BIS[2-(1,1-DIMETHYLETHYL)]5-M-ETH | BBDMEEP |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Brown Bullhead | BBUL |
| BENZENESULFOMANIDE, N-BUTYL- | BBZSM |
| BUTYLCYCLOOCTANE | BCYO |
| C10-BICYCLOPARAFFINS | BCYPFIN |
| 2,2',3,3',4,4'-HEXABROMODIPHENYL ETHER | BDE-128 |
| 2,2',3,3',4,4',5,5',6-NONABROMODIPHENYL ETHER | BDE-206 |
| 2-BUTENE-CIS | BE2C |
| 2-BUTENE-TRANS | BE2T |
| Beam Attenuation Coefficient | BEAMATTCOEFF |
| C4-BENZO(A)ANTHRACENES/CHRYSENES | BENZACHRYSC4 |
| 1,2 BUTYLENE OXIDE | BEOX |
| Beta, Gross | BETA |
| Beta, Gross (As Cs-137) | BETACS |
| BETA SITOSTEROL | BETASITOS |
| Beta, Gross (As Sr-90) | BETASR |
| BHC (HEXACHLOROCYCLOHEXANE) ISOMERS | BHC |
| BISMUTH 210M | BI-210M |
| DICHROTOPHOS | BIDRIN |
| BIS(2-CHLOROETHYL)ETHER-D8 | BIS2CEED8 |
| BIS(2-CHLOROISOPROPYL) ETHER-D12 | BIS2CIED12 |
| Biochemical Oxygen Demand (BOD) | BOD |
| Biochemical Oxygen Demand, 20 Day | BOD20 |
| Biochemical Oxygen Demand, 30 Day | BOD30 |
| Biologic Oxygen Demand, Five Day | BOD5 |
| BETA-PROPIOLACTONE | BPL |
| BAROMETRIC PRESSURE TREND | BPT |
| Brominated Dibenzofurans | BRMDIBNZFRNS |
| BENZENE, TOLUENE, ETHYLBENZENE, AND XYLENES | BTEX |
| THIOBENCARB, DIETHYLTHIO-, S-(P-CHLOROBENZYL)ESTER | BTHIOCARB |
| BUTYLTRIMETHYLCYCLOHEXANE | BTMCYHX |
| BUTOXYETHOXYETHANOL | BTOXETXETL |
| BULK DENSITY OF SOILS | BULKDENSITY |
| 4,4'-BUTYLIDENE PHENOL | BUT44PH |
| 2-BUTANAMINE, (.+/-.)- | BUTAM2+ |
| bvcA REDUCTASE | BVCA |
| 1,1'-SULFONYLBIS[4-BENZENE | BZ4SB |
| BENZ[A]ANTHRACENE,1-ME | BZAAM |
| BENZACEPHENANTHRYLENE | BZAANT |
| BENZANTHRACENONE | BZANTN |
| BENZO(B+K)FLUORANTHENE TOTAL | BZBKF |
| 1,2-BENZENEDICARBOXYLIC ACID, BIS (4-) | BZDA12 |
| 11H-BENZOFLUORENE | BZFL11H |
| BENZO(GHI)PERYLENE-D12 | BZGHIPD12 |
| BENZO(K)FLUORANTHENE-D12 | BZKFD12 |
| Benzene Propanoic Acid | BZPA |
| BENZOTHIAZOLONE | BZTZLN |
| C1-ALKYLNAPHTHALENES | C1-ANPH |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| C1-BENZ(A)ANTHRACENES/CHRYSENES | C1-BANTH/CRYS |
| C1-BENZO(B)THIOPHENES | C1-BENZO(B) |
| C1-BENZONAPHTHOTHIOPHENES | C1-BZNPHT |
| C1-BENZOTHIOPHENES | C1-BZT |
| C1-CHRYSENES | C1-CRYS |
| C1-DIBENZOTHIOPHENES | C1-DBT |
| C1-DECALINS | C1-DECALIN |
| | |
| C1-FLUORANTHENES/PYRENES | C1-FANT/PYR |
| C1-FLUORENES | C1-FL |
| C1-FLUORENE/PYRENE | C1-FL/PYR |
| C1-NAPHTHOBENZOTHIOPHENES | C1-NBT |
| C1-NAPHTHALENES | C1-NPH |
| C1-PHENANTHRENE/ANTHRACENE | C1-PHEN/ANTH |
| C10H10 ISOMER | C10H10 |
| C10H20 ISOMER | C10H20 |
| C10H20 ISOMER WITH 2ND HIGHEST CONC. | C10H202 |
| C10H22 | C10H22 |
| C10H8 ISOMER | C10H8 |
| TOTAL C-10 ALKANES | C10TOT |
| C12H16 ISOMER WITH HIGHEST CONC. | C12H161 |
| C12H16 ISOMER WITH 2ND HIGHEST CONC. | C12H162 |
| C12H22 ISOMER | C12H22 |
| 1-methyl-2-octylcyclopropane | C12H24 |
| PRISTANE (C19 BRANCHED) | C19_Pristane |
| C2-ALKYLBENZENES | C2-ABZ |
| C2-ALKYLNAPHTHALENES | C2-ANPH |
| C2-BENZ(A)ANTHRACENES/CHRYSENES | C2-BANTH/CRYS |
| C2-BENZO(B)THIOPHENES | C2-BENZO(B) |
| C2-BENZONAPHTHOTHIOPHENES | C2-BZNPHT |
| C2-BENZOTHIOPHENES | C2-BZT |
| C2-CYCLOHEXANES | C2-CHXN |
| C2-CHRYSENE | C2-CRYS |
| C2-DIBENZOTHIOPHENES | C2-DBT |
| C2-DIBENZOTHIOPHENES/CHRYSENES | C2-DBT/CRYS |
| C2-DIBENZOTHIOPHENES/PHENANTHRENES/ANTHRACENES | C2-DBT/PHEN/ANT |
| C2-DECALINS | C2-DECALIN |
| C2-FLUORANTHENES/PYRENE | C2-FANT/PYR |
| C2-FLUORENES | C2-FL |
| C2-FLUORENE/PYRENE | C2-FL/PYR |
| C2-NAPHTHOBENZOTHIOPHENES | C2-NBT |
| C2-NAPHTHALENES | C2-NPH |
| C2-PHENANTHRENE/ANTHRACENE | C2-PHEN/ANTH |
| PHYTANE (C20 BRANCHED) | C20_Phytane |
| C3-ALKYLBENZENES | C3-ABZ |
| C3-ALKYLNAPHTHALENES | C3-ANPH |
| C3-BENZ(A)ANTHRACENES/CHRYSENES | C3-BANTH/CRYS |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| C3-BENZO(B)THIOPHENES | C3-BENZO(B) |
| C3-BENZENE | C3-BZ |
| C3-BENZONAPHTHOTHIOPHENES | C3-BZNPHT |
| C3-BENZOTHIOPHENES | C3-BZT |
| C3-CYCLOHEXANES | C3-CHXN |
| C3-CHRYSENE | C3-CRYS |
| C3-DIBENZOTHIOPHENES | C3-DBT |
| C3-DECALINS | C3-DECALIN |
| C3-FLUORANTHENES/PYRENE | C3-FANT/PYR |
| C3-FLUORENES | C3-FL |
| C3-FLUORENE/PYRENE | C3-FL/PYR |
| C3-NAPHTHOBENZOTHIOPHENES | C3-NBT |
| C3-NAPHTHALENES | C3-NPH |
| C3-PHENANTHRENE/ANTHRACENE | C3-PHEN/ANTH |
| C3 ALKYL BENZENE W/ THE 1STH HIGHEST CONCENTRATION | C3-UNKABZ1 |
| C3 ALKYL BENZENE W/ THE 2ND HIGHEST CONCENTRATION | C3-UNKABZ2 |
| C3 ALKYL BENZENE W/ THE 3RD HIGHEST CONCENTRATION | C3-UNKABZ3 |
| C3 ALKYL BENZENE W/ THE 4TH HIGHEST CONCENTRATION | C3-UNKABZ4 |
| C4-ALKYLBENZENES | C4-ABZ |
| C4-BENZ(A)ANTHRACENES/CHRYSENES | C4-BANTH/CRYS |
| C4-BENZO(B)THIOPHENES | C4-BENZO(B) |
| C4-BENZONAPHTHOTHIOPHENES | C4-BZNPHT |
| C4-BENZOTHIOPHENES | C4-BZT |
| C4-CYCLOHEXANES | C4-CHXN |
| C4-CHRYSENE | C4-CRYS |
| C4-DIBENZOTHIOPHENES | C4-DBT |
| C4-DECALINS | C4-DECALIN |
| C4-FLUORANTHENES/PYRENES | C4-FANT/PYR |
| C4-NAPHTHALENES | C4-NPH |
| C4-PHENANTHRENE/ANTHRACENE | C4-PHEN/ANTH |
| C5-NAPHTHALNES | C5-NPH |
| TOTAL C-5 ALKANES | C5TOT |
| C6-BENZAMIDE | C6-BZD |
| C6H14 ISOMER | C6H14 |
| HEXANE D14 | C6ND14 |
| TOTAL C-6 ALKANES | C6TOT |
| TOTAL HEPTANE AND HIGHER HYDROCARBONS | C7HT |
| TOTAL HEPTANES | C7T |
| TOTAL C-7 ALKANES | C7TOT |
| 1H-INDOLE, 2-(Z'-BENZOFURYL) | C8H7N_2Z |
| TOTAL OCTANE AND HIGHER HYDROCARBONS | C8HT |
| TOTAL C-8 ALKANES | C8TOT |
| TOTAL C-9 ALKANES | C9TOT |
| 3 & 4-Methylphenol | CAG-TOT-CRE |
| CARBON 13/12 ISOTOPE | CARBON 13-12 |
| Carcass | CARC |
| chemical_name | cas_rn |
| CATION-EXCHANGE CAPACITY | CATION-EX |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| (6H)CYCLOBUTA[JK]PHENANTHRENE | CB6HJKPHAN |
| CARBONACEOUS BIOCHEMICAL OXYGEN DEMAND, 5 DAY | CBOD5 |
| CERIUM/PRASEODYMIUM-144 | CE/PR-144 |
| CELLULOSE FIBER | CELLFIBER |
| CENTRIFUGE MOISTURE EQUIVALENT | CENTMOIST |
| CALIFORNIUM 249 | CF-249 |
| COMBUSTIBLE GAS INDEX | CGI |
| COARSE GRAVEL | CGRAVEL |
| 2-CYCLOHEXYL-DECANE-2-CYCLOHEXYL | CH2C10N2CH |
| Chlorinated Benzenes With 1st Highest Conc | CHLORBENZENE1 |
| Chlorinated Benzenes With 10th Highest Conc | CHLORBENZENE10 |
| Chlorinated Benzenes With 2nd Highest Conc | CHLORBENZENE2 |
| Chlorinated Benzenes With 3rd Highest Conc | CHLORBENZENE3 |
| Chlorinated Benzenes With 4th Highest Conc | CHLORBENZENE4 |
| Chlorinated Benzenes With 5th Highest Conc | CHLORBENZENE5 |
| Chlorinated Benzenes With 6th Highest Conc | CHLORBENZENE6 |
| Chlorinated Benzenes With 7th Highest Conc | CHLORBENZENE7 |
| Chlorinated Benzenes With 8th Highest Conc | CHLORBENZENE8 |
| Chlorinated Benzenes With 9th Highest Conc | CHLORBENZENE9 |
| SUM OF CHLORDANE ISOMERS BY EIA | CHLORDANET |
| 1-Chloro-1-Methyl-2-Phenyl Cyclopropane | CL1ME1PH2CYPR |
| DICHLOROFENTHION | CL2FENTHION |
| 2-BUTANOL,3-CHLORO ACETATE | CL3ABTOH2 |
| CHLOROALKYL ETHERS | CLAE |
| 1-CHLOROCYCLOHEXENE-1 | CLCYHEX |
| 1-CHLORO-2,5-DIBROMOBENZENE | CLDBBZ25 |
| CHLORATE | CLO3 |
| 3,6-DICHLOROPICOLINIC ACID | CLOPYRALID |
| 2-CHLOROPHOSPHATE ETHANOL | CLP2ET |
| CURIUM 243 | CM-243 |
| CYANIDE, AMENABLE TO CHLORINATION | CNA |
| COBALT 56 | CO-56 |
| CARBON DIOXIDE, (FREE) | CO2F |
| COD - Chemical Oxygen Demand | COD |
| COLIFORM | COLIF |
| COLOR | COLOR |
| CORROSIVITY | CORROS |
| Count | COUNT |
| Polycyclic Aromatic Hydrocarbons, Carcinogenic Total | CPAH |
| CYCLOPROPA[A]NAPHTHALEN-ONE,OCTAHYDRO,TETRAMETHYL | CPNPHOTM |
| CYCLOPENTA PHENANTHRENE | CPPHAN |
| REACTIVE CYANIDE | CREAC |
| CHROMIUM EXTRACTABLE SULFIDE | CRES |
| CHROMIUM TRIOXIDE | CRO3 |
| CRYPTOSPORIDIUM | CRYPTO |
| Cesium 139 | CS-139 |
| A-CHLOROBENZYLIDENEMALONONITRILE | CSGAS |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| CESIUM RADIONUCLIDE TOTAL | CST |
| 1,3-CYCLOHEXADIEN-1-YL-BENZENE | CYH13YLBZ |
| 2-CYCLOHEXYL EICOSANE | CYHE2C20N |
| TRANS-1-(CYCLOHEXYLMETHYL) CYCLOHEXANE | CYHEXMCYHXT |
| 2-CYCLOHEXEN-1-ONE,3-(2-BUT | CYHX2B2 |
| CYCLOHEXANEDIOL | CYHXDL |
| TRANS-1-(CYCLOHEXYLMETHYL)-3-METHYL-CYCLOHEXANE | CYHXMME3CYHT |
| P-CYMENE (P-ISOPROPYLTOLUENE) | CYMP |
| 1-CYCLOPROPYL-ETHANCONE | CYPRETC |
| CYCLOPROPYL METHYL KETONE | CYPRMKET |
| 1-CYCLOPROPYL-2-PROPANONE | CYPRPRN2 |
| N-(1,1-DIMETHYLETHYL)-3-METHYLBENZAMIDE | D11M3N |
| 1,2,3,4,6,7,8,9-OCTACHLORODIBENZO-P-DIOXIN-C13 | D12346789C13 |
| 2,6-D (DICHLOROPHENOXYACETIC ACID) | D26 |
| N-deuteriomethylperfluoro-1-octanesulfonamidoacetic acid | D3-NMEFOSAA |
| 3,4-DIH 1(2H) NAPHTHALENONE | D34NAPHN2H |
| S_N-ETHYL-D5-PERFLUORO-1-OCTANESULFONAMIDE | D5-NETFOSA |
| N-deuterioethylperfluoro-1-octanesulfonamidoacetic acid | D5-NETFOSAA |
| S-2-(N-METHYL-D3-PERFLUORO-1-OCTANESULFONAMIDO)-ETHAN-D4-OL | D7-N-MEFOSE |
| S-2-(N-ETHYL-D5-PERFLUORO-1-OCTANESULFONAMIDO)ETHAN-D4-OL | D9-NETFOSA |
| S_N-ETHYL-D5-PERFLUORO-1-OCTANESULFONAMIDE | D9-NETFOSE |
| 1,4-DIAMINO-2,3-ANTHRAQUINONE | DAMQ12 |
| DIBENZ (A,B) ANTHRACENE | DBABA |
| DIBENZO(AH)ANTHRACENE-D14 | DBAHAD14 |
| Dibenzothiophenes; Total C1- | DBNZTHIC1 |
| Dibenzothiophenes; Total C2- | DBNZTHIC2 |
| Dibenzothiophenes; Total C3- | DBNZTHIC3 |
| 1,2 AND 1,4-DICHLOROBENZENE | DBZ1214 |
| DIBENZO[C,H][2,6]NAPHT | DBZCHNP26 |
| Dibutyltin Compounds | DC |
| 1,1-DICHLOROETHANE-D4 | DCA11D4 |
| TOTAL DICHLORBIPHENYLS | DCBPH |
| DICHLOROCYCLOHEXANONE | DCCYHXN |
| TOTAL 1,2-DICHLOROETHENE | DCE12TOT |
| (Z)-2-DECENE-5-METHYL | DCN2ZM5 |
| CIS-1,3-DICHLOROPROPENE-D4 | DCP1_3_D4 |
| TOTAL,1,2-DICHLOROPROPYLENE (CIS AND TRANS) | DCP12 |
| trans-1,2-DICHLOROPROPENE | DCP12T |
| 2,4-DICHLOROPHENOL-D3 | DCP24D3 |
| DICHLOROPYRIDINE, TOTAL | DCPY |
| 9-DODECYL TETRA PHENANTHRENE | DCT9PHN |
| 13C-1,2,3,4,7-PeCDD | DD12347C13 |
| 1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13 | DD123789C13 |
| DDD (1,1-BIS(CHLOROPHENYL)-2,2-DICHLOROETHANE) | DDD |
| M,P'-DDD | DDD34 |
| Phosphonic Acid, Dioctadecyl Ester | DDEPA |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,2-BIS(P-CHLOROPHENYL)ETHANOL | DDOH |
| DI-N-DECYL SEBACATE | DDSEB |
| DDT (1,1-Bis(Chlorophenyl)-2,2,2-Trichloroethane) | DDT |
| DDT TOTAL | DDTS |
| DECYL ESTER ACETIC ACID | DEAA |
| DESETHYLATRAZINE | DEATZ |
| 8-METHYL,2-DECENE | DEC2M8 |
| TOTAL DECACHLOROBIPHENYLS | DECBPH |
| DECAHYDRONAPHTHALENE ISOMER | DECHYDRISO |
| DIETHYLMETHYLCYCLOHEXANE | DEMCYHX |
| Density | DENSITY |
| 13C-1,2,3,4,6,8,9-HpCDF | DF1234689C13 |
| 13C-1,2,3,4,6,9-HxCDF | DF123469C13 |
| 13C-1,2,3,4,6-PeCDF | DF12346C13 |
| 2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13 | DF234678C13 |
| 2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13 | DF23478C13 |
| 1,2-DIHYDRO-2-METHYL NAPHTHALENE | DH12M2NPH |
| 2,3-DECAHYDRO-1,2-DIMETHYL 1H-INDENE | DH23DM12IN1H |
| 2,3-DIHYDRO-1,6-DIMETHYL-1H-INDENE | DH23DM16IN |
| 2,3-DIHYDRO-1,2-DIMETHYL-1H-INDENE | DH23IN12 |
| 2,3-DIHYDRO-4,6-DIMETHYL-1H-INDENE | DH23IN46 |
| 2,3-DIHYDRO-4,7-D 1H-INDENE | DH23IN47 |
| 2,3-DIHYDRO-2-METHYL-1H-INDENE | DH23M2IN |
| 2,3-DIHYDRO-4-METHYL 1H INDENE | DH23M4IN |
| 1H-INDENE,2,3-DIHYDRO-1-MET | DH23MIN |
| DEHALOCOCCOIDES | DHC |
| DIHYDRODIMETHYLINDENE | DHDMIN |
| DIHYDRO-DIMETHYL-1H-INDENE | DHDMIN1H |
| DIHYDROINDOLONE | DHIDL |
| DIHYDROMETHYL INDENE | DHMEIN |
| DIHYDROMETHYL FURAN | DHMF |
| DIHYDRO-METHYL-1H-INDENE | DHMIN |
| DIHYDROMETHYL NAPHTHALENE | DHMNPH |
| DECAHYDRO-4,4,8,9,10-PENTAMETHYLNAPHTHALENE | DHPMN448910 |
| DECAHYDROPENTAMETHYLNAPHTHALENE | DHPMNPH |
| DIHYDROTRIMETHYLINDENE | DHTMIN |
| DIHYDROXY-DIMETHYL-NAPHTHALENEDIONE (C12H10O4) | DHYDMNPHD |
| CIS-DIALLATE | DIALLATEC |
| TRANS-DIALLATE | DIALLATET |
| Dibenzo(a,h)anthracene and dibenzo(a,c)anthracene | DIBENAH-AC/ANTH |
| DISSOLVED INORGANIC CARBON | DIC |
| DIESEL COMPONENTS | DIESELCOMP |
| DIESEL ENGINE EXHAUST | DIESELEXH |
| DIISOPROPYLMETHYLPHOSPHONATE | DIMP |
| Total Dioxins | Diox |
| 1,4-DIOXANE-D8 | DIOXANED8 |
| WIND DIRECTION | DIR |
| DISSOLVED MN | dis_min |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| For Dt_Field_Parameter Limit Text(10) | DIS_OXYGEN |
| 1,2-BENZENEDICARBOXYLIC ACID, DIISOD | DISBZDA12 |
| DIISONYL ESTER 1,2-BENZENEDICARBOXYLIC ACID | DISEBZDA12 |
| Dissolved Oxygen | DISS_OXYGEN |
| Oxygen, Dissolved | DISSOXYGEN |
| CIS-1,3-DIMETHYLCYCLOPENTANE | DM13CYC5NC |
| 2,10-DIMETHYL UNDECANE | DM210C11N |
| 2,2-DIMETHYL-3-ETHYLPENTANE | DM22E3C5N |
| 2,2-DIMETHYL-,(E)3-HEXENE | DM22EHX3 |
| 2,3-DIMETHYL NONANE | DM23C9N |
| 2,6-DIMETHYLOCTADECANE | DM26C18N |
| 2,6-DIMETHYL-3-OCTENE | DM26O3 |
| 2,8-DIMETHYLUNDECANE | DM28C11N |
| 2,9-DIMETHYLDECANE | DM29C10N |
| 2,9-DIMETHYLUNDECANE | DM29C11N |
| 3,4-DIMETHYL-1-DECENE | DM34DCN |
| 3,6-DIMETHYLDECANE | DM36C10N |
| 3,7-DIMETHYLUNDECANE | DM37C10N |
| 3,9-DIMETHYLUNDECANE | DM39C11N |
| 4,5-DIMETHYL-2,6-OCTADIENE | DM45OCD26 |
| 4,6-DIMETHYL DODECANE | DM46C12N |
| 5,5-DIMETHYL-2-(5H)-FURANONE | DM55FUR25H |
| 5,6-DIMETHYLINDAN | DM56IN |
| 5,7-DIMETHYLUNDECANE | DM57C11N |
| 6,6-DIMETHYLUNDECANE | DM66C11N |
| 6,9-DIMETHYL TETRADECANE | DM69C14N |
| N,N-DIMETHYLACETAMIDE | DMAC |
| 2,3 AND 2,4-DIMETHYLANILINE | DMANIL2324 |
| DIMETHYL DECANE | DMC10N |
| DIMETHYL DODECANE  ISOMERS | DMC12N |
| 2,3-DIMETHYL NONADECANE | DMC19N23 |
| 2,21-DIMETHYL DOCOSANE | DMC22N221 |
| 2,3-DIMETHYLETHYLHEPTANE | DMC7N23 |
| DIMETHYL OCTANE | DMC8N |
| DIMETHYLCYCLOHEXADIENE | DMCYH |
| 2,3-DIMETHYL CYCLOHEXANE | DMCYHX23 |
| DIMETHYL CYCLOOCTANE | DMCYO |
| 1,1-DIMETHYL CYCLOPROPANE | DMCYPR |
| CIS-1,2-DIMETHYLCYCLOPROPANE | DMCYPR12C |
| TRANS-1,2-DIMETHYLCYCLOPROPANE | DMCYPR12T |
| DIMETHYLETHYL PHENOL ISOMER | DMEP |
| 1-(1,1-DIMETHYL ETHO PROPANE) | DMEPRN |
| DIMETHYL HEXYLADIPATE | DMHEA |
| DIMETHYL HEXANE ISOMERS | DMHX |
| DIMETHYL 1H-INDENE | DMIN |
| 1,1-DIMETHYL-1H-INDENE | DMIN11 |
| DIMETHYLISOPROPYLNAPHTHALENE | DMISOPNAPH |
| DIMETHYLMETHYLPHOSPHONATE | DMMP |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| N,N-DIMETHYL-1-PHENETHYLAMINE | DMNNPEA |
| DIMETHYL OCTENE | DMO |
| DIMETHYL PROPANEDIOIC | DMPDA |
| DIMETHYLPHENYLETHYLAMINE | DMPET |
| 4-(1,1-DIMETHYL PHENOL) | DMPH4 |
| DIMETHYL PHENETHYAMINE | DMPHTHM |
| 4,6-DINITRO-2-METHYLPHENOL-D2 | DN46MD2 |
| DINITROBENZENE, TOTAL | DNBS |
| DINITROTOLUENES | DNT |
| Dinitrotoluene Mixture; 2,4-/ 2,6- | DNT2426 |
| Dinitrotoluenes; Amino- | DNTAMINO |
| Dinitrotoluene Mix | DNTMIX |
| HEXAHYDRO-1,3-DINITROSO-5-MONONITRO-1,3,5-TRIAZINE | DNX |
| DISSOLVED ORGANIC CARBON | DOC |
| DIOCTADECYL ESTER PHOSPHORIC ACID | DODEPHA |
| DIOCTYL ESTER HEXANEDIOIC ACID | DOEHA |
| DIOCTYL PHTHALATE HEXANEDIOIC ACID | DOPHA |
| DIPROPYL ADIPATE | DPAD |
| 2,4-DIPHENYLHYDRAZINE | DPHY24 |
| DIPHENYL PHENYL METHYL PHOSPHI | DPPMPH |
| Percent Dry | DRY |
| DRY DENSITY | DRY_DEN |
| SULFIDE, DISSOLVED | DS |
| Dry Unit Weight | DUW |
| Oil bulk dry density | DUW-G/CM3 |
| Displaced Volume | DV |
| Displaced Wax | DW |
| SPLP LEACHATE DRY WEIGHT, SYNTHETIC PRECIPITATION LEACHING PROCEDURE | DWT_SPLP |
| DXYA12 | DXYA12 |
| Total Dissolved Solids | E-10173 |
| HENEICOSANE,11-(1-ETHYL | E11HECS |
| 2-ETHYL HEXYL DIPHEN PHOSPHORIC ACID | E2HXDPHA |
| BUTANOIC ACID,2-ETHYL-3-OXO,METHYL | E2OX3MBTA |
| 3-ETHYL-2,7-DIMETHYL OCTANE | E3ME27C8N |
| 4-ETHYL 3-HEPTANE | E4C7N3 |
| 4-ETHYL-2,2,6,6-TETRAMETHYL HEPTANE | E4TMC7N2266 |
| 5-ETHYL UNDECANE | E5C11N |
| 5-ETHYL-2-METHYL OCTANE | E5ME2C8N |
| 6-ETHYL-2-METHYL OCTANE | E6ME2C8N |
| Total Alkane TICs | E966796 |
| ETHYL ALPHA-HYDROXY ISOBUTYRATE | EAHYISBR |
| EFFECTIVE CONCENTRATION | EC |
| 4-ETHYLCYCLOHEXANE-1-CYCLOHE | ECYHX4CYH |
| ETHYL DIMETHYL BENZENE | EDMBZ |
| C27-C28_EXTRACTABLE FUEL HYDROCARBONS | EFHCC27_C28 |
| C29_C30_EXTRACTABLE FUEL HYDROCARBONS | EFHCC29_C30 |
| C31_C32_EXTRACTABLE FUEL HYDROCARBONS | EFHCC31_C32 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| C32_C33_EXTRACTABLE FUEL HYDROCARBONS | EFHCC32_C33 |
| C33_C34_EXTRACTABLE FUEL HYDROCARBONS | EFHCC33_C34 |
| C34_C35_EXTRACTABLE FUEL HYDROCARBONS | EFHCC34_C35 |
| C35_C36_EXTRACTABLE FUEL HYDROCARBONS | EFHCC35_C36 |
| C36_C37_EXTRACTABLE FUEL HYDROCARBONS | EFHCC36_C37 |
| C37_C38_EXTRACTABLE FUEL HYDROCARBONS | EFHCC37_C38 |
| C38_C39_EXTRACTABLE FUEL HYDROCARBONS | EFHCC38_C39 |
| C39_C40_EXTRACTABLE FUEL HYDROCARBONS | EFHCC39_C40 |
| 4-OCTENOIC ACID, 6-ETHYL-3-HYDROXY-3,7-DIMETHYL-,M | EHDMMOA |
| TOTAL OF ETHYL METHYL PHOSPHONIC ACID AND ISOPROPYLMETHYL PHOSPHONIC ACID | EIMPA |
| CIS-1-ETHYL-4-METHYL-CYCLOHEXANE | EM4CYHX |
| ETHYL METHYL PHENOL (ISOMER) | EMP |
| ETHYL METHYL PHOSPHONIC ACID | EMPA |
| ETHYL 1-METHYL-1-PENTENE-3-SELENIDE | EMPTNSED3 |
| 2-ETHENYL-6-METHYL-PYRAZINE | EN2M6PYZ |
| ETHENYL DIMETHYL BENZENE | ENDMBZ |
| Ethenyl Methyl Benzene Isomer | ENMBZ |
| EXTRACTABLE ORGANIC HALIDES | EOX |
| C9-C40 EXTRACTABLE PETROLEUM HYDROCARBONS | EPH_C9-C40TOT |
| C10-C11 Extractable Petroleum Hydrocarbons | EPHC10C11 |
| C10-C24 Extractable Petroleum Hydrocarbons | EPHC10C24 |
| Extractable Petroleum Hydrocarbons C11-C22 Aromat | EPHC11C22AR |
| C12-C13 Extractable Petroleum Hydrocarbons | EPHC12C13 |
| C14-C15 Extractable Petroleum Hydrocarbons | EPHC14C15 |
| C16-C17 Extractable Petroleum Hydrocarbons | EPHC16C17 |
| C18-C19 Extractable Petroleum Hydrocarbons | EPHC18C19 |
| Extractable Petroleum Hydrocarbons C19-C36 Aliphat | EPHC19C36AL |
| C20-C21 Extractable Petroleum Hydrocarbons | EPHC20C21 |
| C22-C23 Extractable Petroleum Hydrocarbons | EPHC22C23 |
| C24-C25 Extractable Petroleum Hydrocarbons | EPHC24C25 |
| C26-C27 Extractable Petroleum Hydrocarbons | EPHC26C27 |
| C28-C29 Extractable Petroleum Hydrocarbons | EPHC28C29 |
| EXTRACTABLE PETROLEUM HYDROCARBONS (>C28C40) | EPHC28C40 |
| C30-C31 Extractable Petroleum Hydrocarbons | EPHC30C31 |
| C32-C35 Extractable Petroleum Hydrocarbons | EPHC32C35 |
| C36-C40 Extractable Petroleum Hydrocarbons | EPHC36C40 |
| C41-C44 Extractable Petroleum Hydrocarbons | EPHC41C44 |
| C6-C44 Extractable Petroleum Hydrocarbons | EPHC6C44 |
| C6-C7 Extractable Petroleum Hydrocarbons | EPHC6C7 |
| C8-C18 Extractable Petroleum Hydrocarbons | EPHC8C18 |
| C8-C40 Extractable Petroleum Hydrocarbons | EPHC8C40 |
| C8-C9 Extractable Petroleum Hydrocarbons | EPHC8C9 |
| Extractable Petroleum Hydrocarbons C9-C18 Aliphat | EPHC9C18AL |
| EXTRACTABLE PETROLEUM HYDROCARBONS (C9C28) | EPHC9C28 |
| C13-C36 Extractable Petroleum Hydrocarbons | EPHCC13C36 |
| Total Extractable Petroleum Hydrocarbons (CAT1) | EPHTOT |
| (1-ETHYLPROPYL) CYCLOHEXANE | EPRCYHX |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| DIACETATE-1,2-ETHANEDIOL | ET12ACET2 |
| TRITHYLAMINE | ET3AM |
| TERT-BUTYL ETHYL ETHER | ETBE |
| N-ETHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID-D5 (N-ETFOSAA-D5) | ETFOSAAD5 |
| ETHYL-1,2-4,TRIMETHYL-BENZENE | ETMBZ124 |
| CYCLOHEXANE,1-ETHYL-2-METHYL | ETMCYC6N |
| TRANS-1-ETHYL-2-METHYL-CYCLOHEXANE | ETMCYC6NT |
| CARBON TETRAFLUOROMETHANE | FC14 |
| OXIDIZE IRON (FE3+) | FE3+ |
| FECAL COLIFORM | FECCOLIFORM |
| FECAL STREPTOCOCCI, KF AGAR | FECSTREP |
| FINE GRAVEL | FGRAVEL |
| Fillet | FILL |
| FLASH POINT | FLASHPT |
| FREE LIQUIDS | FLIQUIDS |
| FLOW RATE | FLOWRATE |
| FLUORESCEIN DIACETATE | FLRSDA |
| FLUORPSEUD | FLUORPSEUD |
| FLUORONITROPHENOL | FNTPH |
| FRACTIONAL ORGANIC CARBON | FOC |
| FUEL OILS | FOIL |
| FONOPHOS | FONOPHOS |
| CYANIDE (FREE) | FREE CN |
| D:A-FRIEDOOLEANAN-3-ONE | FRIEDELIN |
| Total Furans | Fur |
| FURANONE,DIHYDRO-DIMETHYL (C6H10O2) | FURDHDM |
| Gamma, Gross | GAMMA |
| Gamma Spectral analysis, Ge(Li) | GAMMA-GELI |
| GAMMA-SITOSTEROL | GAMMASITOS |
| GASOLINE C4-C12 | GASC4C12 |
| GASOLINE COMPONENTS | GASCOMP |
| SARIN; ISOPROPOXYMETHYLPHOSPHORYL FLORIDE | GB |
| GAGA HEIGHT (WATER LEVEL) | GHEIGHT |
| CONDUCTIVITY | GIS-210-011 |
| TOTAL GLYCOLS AS ETHYLENE GLYCOL | GLYETGLY |
| Grain size 0.002mm | GRAINSIZE002 |
| Gravel | GRAVEL |
| Grain Size <1um | GRNSZ1UM |
| Grain Size <20um | GRNSZ20UM |
| Grain Size <3.35mm | GRNSZ3.35MM |
| Grain Size <300um | GRNSZ300UM |
| Grain Size <50um | GRNSZ50UM |
| Grain Size <5um | GRNSZ5UM |
| Grain Size <64um | GRNSZ64UM |
| Grain Size <75mm | GRNSZ75MM |
| Gross Calorific Value | GROSSCAL |
| Fines | GS-FINES |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| GRAIN SIZE, COEFFICIENT OF CURVATURE | GS_CC |
| GRAIN SIZE, UNIFORMITY COEFFICIENT | GS_CU |
| HEXANEDIOIC ACID, MONO (2-ETHYLHEXYL)ESTER | HAM2ETE |
| HARDNESS (AS CACO3) | HARD |
| HARDNESS (AS CO3), CARBONATE | HARDC |
| HARDNESS CALCIUM (AS CACO3) | HARDCA |
| HARDNESS MAGNESIUM (AS CACO3) | HARDMG |
| HARDNESS (AS CACO3), NONCARBONATE | HARDNC |
| HARDNESS | HARDNESS |
| HARD | HBEL |
| MUSTARD GAS; BIS(BETA-CHLOROETHYL)SULFIDE | HD |
| 2,6,10,15-HEPTADECANE | HD261015 |
| N-HEXANE EXTRACTABLE MATERIALS | HEM |
| MERCURY 210 | HG-210 |
| (5.ALPHA.,13.ALPHA)-D-HOMOANDROSTANE | HMAOST |
| HNU PID READINGS | HNU |
| 1-(HEXYLOXY)-3-METHYL HEXANE | HOXM3C6N |
| Polycyclic Aromatic Hydrocarbons, Total High Molecular Weight | HPAH |
| Heterotrophic Plate Count | HPC |
| HVY PETROLEUM DISTIL. C10-C23(IE:NO. 2 DIESEL ETC) | HPC10C23 |
| NO. 1 FUEL OILS C9-C16 (IE:NO. 1 DIESEL FUEL ETC.) | HPC9C16 |
| 2,2,3,3,4,4,6-HEPTACHLOROBIPHENYL | HPCBP2233446 |
| HEPTACHLORO-BICYCLO (C7H3CL7) | HPCBYHEN |
| HYDROXYPROPYL-B-CYCLODEXTRIN | HPCD |
| HEPTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL) | HPCDD |
| HEPTACHLORINATED DIBENZOFURANS, (TOTAL) | HPCDF |
| 1-HEPTADECANONE | HPDCN |
| HEXYL PENTYL ETHER | HPE |
| HYDROGEN SULFIDE DETECTOR | HSD |
| UN-IONIZED H2S AS S2- | HSU |
| Acidity, Hot Total | HTA |
| 2,2,3,4,6,6-HEXAMETHYL HEPTANE | HX223466C7N |
| CIS-2-HEXENE | HX2C |
| TRANS-2-HEXENE | HX2T |
| CIS-3-HEXENE | HX3C |
| HEXYL TRIDECANE (C19H40) | HXC13N |
| 2,2,4,4,5,6-HEXACHLOROBIPHENYL | HXCBPH224456 |
| HEXACHLORINATED DIBENZO-P-DIOXINS, (TOTAL) | HXCDD |
| HEXACHLORINATED DIBENZOFURANS, (TOTAL) | HXCDF |
| 3,5-HEXADIEN-2-OL | HXD352OL |
| 9-HEXADECENOIC ACID | HXDA9 |
| CIS-9-HEXADECENOIC ACID | HXDA9C |
| 3-HEXADECENE (Z) | HXDCN3 |
| HEXADECAFLUOROHEPTANE | HXDFC7N |
| [:(HEXADECYCLOXY)METHYL]-OXIRANE | HXDMOX |
| HEXAFLUOROPROPENE | HXFP |
| HEXAHYDRO-1,3-BENZODIOXOLE | HXHDXL13 |
| 1-HEXYL-3-METHYL-CYCLOPENTANE | HXM3CYP |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2-HEXEN-1-OL | HXN2OL |
| CYCLOHEXANE, (1-HEXYLTETRADE) | HXTCY |
| 1-HEXYN-3-OL | HXY3OL |
| 9-HYDROXY-2-NONANONE | HY9NON2 |
| Hydrometer, Reading 1, Percent Passing | HYD01 |
| Hydrometer, Reading 2, Percent Passing | HYD02 |
| Hydrometer, Reading 3, Percent Passing | HYD03 |
| Hydrometer, Reading 4, Percent Passing | HYD04 |
| Hydrometer, Reading 5, Percent Passing | HYD05 |
| Hydrometer, Reading 6, Percent Passing | HYD06 |
| Hydrometer, Reading 7, Percent Passing | HYD07 |
| HYDROMETER, READING 8, PERCENT PASSING | HYD08 |
| HYDROMETER, READING 9, PERCENT PASSING | HYD09 |
| HYDROMETER, READING 10, PERCENT PASSING | HYD10 |
| HYDROMETER, READING 11, PERCENT PASSING | HYD11 |
| Hydrometer, 1 um | HYDRO1 |
| Hydrometer particles 1.5 um | HYDRO1.5 |
| Hydrometer, 10 um | HYDRO10 |
| Hydrometer, 14 um | HYDRO14 |
| Hydrometer, 24 um | HYDRO24 |
| Hydrometer 26-30 um Hydrometer | HYDRO26 |
| Hydrometer 3 um | HYDRO3 |
| Hydrometer, 37 um | HYDRO37 |
| Hydrometer particles 5.0 um | HYDRO5 |
| Hydrometer, 7 um | HYDRO7 |
| POLYCYCLICHYDROCARBON | HYDROCARPL1304 |
| 4-HYDROXYPHENYL ESTER THIOCYCANIC ACID | HYP4ETC |
| ISOBUTYL MERCAPTAN | IBMC |
| INHIBITION CONCENTRATION | IC |
| ISOOCTANE | IC8N |
| IGNITABLE TO AIR | IGNITAIR |
| IGNITABILITY | IGNITB |
| IGNITABLE TO FLAME | IGNITFLAME |
| IGNITABLE TO FRICTION | IGNITFRICTN |
| IGNITABLE TO WATER | IGNITWATER |
| ISOPROPYLMETHYL PHOSPHONIC ACID | IMPA |
| INDENO(1,2,3-CD)PYRENE-D12 | INP123D12 |
| TETRADECANE, 1-IODO | IOC14N |
| 2-ISOPROPYL-1,3-DIMETHYL-CYCLOPENTANE | IP2DMCYP13 |
| ISOPROPYLIDEN-CYCLOBUTANE | IPNCYB |
| 4-ISOPROPYL HEPTANE | IPR4C7N |
| IRON BACTERIA | IRONBAC |
| 2-ISOHEXYL-6-METHYL-1-HEPTANE | IS2M6C7N |
| 1,2-BENZENEDICARBOXYLIC ACID, ISODEE | ISBZDA12 |
| ISOHEPTANES (MIXTURE) | ISOC7N |
| ISOPROPENYL-PYRAZINE | ISOPRLPYR |
| 6-ISOPROPENYL-4,8A-DIMETHYL-4A,5,6,7,8,8A-HEXAHYDRO | ISPDMHH |
| ISOTHIAZOLONES | ITZLN |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| JP-7 | JP-7 |
| JET FUEL #4 (JP4) | JP4 |
| JET FUEL #5 (JP5) | JP5 |
| JET FUEL JP-7 | JP7 |
| JET FUEL #8 (JP8) | JP8 |
| THERMALLY STABLE JET FUEL JP(TS) | JPTS |
| JUNIPENE | JUNIP |
| 2-KETOPROPIONIC ACID | K2PA |
| KETENE | KETN |
| KETONE SPECIFIC BACTERIA | KETSPCBAC |
| POTASSIUM PERMANGANATE | KMNO4 |
| Nitrogen, Kjeldahl, Total | KN |
| LANTHANUM-140 | LA-140 |
| LABORATORY ARTIFACTS WITH HIGHEST CONC. | LABARTIFACTS1 |
| LABORATORY ARTIFACTS WITH 2ND HIGHEST CONC. | LABARTIFACTS2 |
| LANGELIER INDEX (AT 25 C) | LAI |
| LETHAL CONCENTRATION | LC |
| LOWER EXPLOSIVE LIMIT | LEL |
| Length | LENGTH |
| Length, min | LENGTHMN |
| Length, max | LENGTHMX |
| LEWISITE 1; (2-CHLOROVINYL) DICHLOROARSINE | LEWISITE |
| PERCENT LIPIDS | LIPIDPERCENT |
| TOTAL EXTRACTABLE LIPIDS | LIPIDS |
| LIQUIDITY INDEX | LIQ_IND |
| Liquid Limit | LIQLIM |
| LOWEST OBSERVED EFFECT CONCENTRATION | LOEC |
| Polycyclic Aromatic Hydrocarbons, Total Low Molecular Weight | LPAH |
| LIGHT PETROLEUM DISTILLATE C4-C8 | LPC4C8 |
| LUBRICATING OIL | LUBOIL |
| LEACHATE VOLUME PUMPED | LVOLPUMP |
| MERCURY SPECIATION ANALYTE MINERAL-BOUND HG | M-G-HG |
| 1H,1H,2H,2H-PERFLUORO[1,2-13C2]HEXANESULFONIC ACID (M2-4:2FTS) | M2-4:2FTS |
| 1H, 1H, 2H, 2H-PERFLUORO-1-[1,2-13C2]-OCTANE SULFONATE (6:2) | M2-6:2FTS |
| 1H, 1H, 2H, 2H-PERFLUORO-1-[1,2-13C2]-DECANE SULFONATE (8:2) | M2-8:2FTS |
| BENZENE,1-METHYL-2-(1-METHYL | M2MBZ |
| PROPANOIC ACID,2-METHYL-,1-(1-DI) | M2PA |
| PERFLUORO[1,2-13C2]TETRADECANOIC ACID (M2PFTEDA) | M2PFTEDA |
| 2-METHYL-3-PENTEN 1-OL | M2PN3 |
| 1-[(2-METHYL-2-PROPENYL)OXY]-BUTANE | M2PR2OXBT |
| 1-METHYL-3-(2-METHYL PROPYL)-CYCLOPENTANE | M32MPRCYC5N |
| 3-METHYL-1-BUTYNE | M3BYN |
| 3-Methyl Undecane | M3C11N |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 2,3,3,3-TETRAFLUORO-2-[1,1,2,2,3,3,3-HEPTAFLUOROPROPOXY]-13C3-PROPANOIC ACID (M3HFPO-DA) | M3HFPO-DA |
| Perfluoro[2,3,4-13C3]Butanesulfonic Acid (M3Pfbs) | M3PFBS |
| PERFLUORO[1,2,3-13C3]HEXANESULFONIC ACID (M3PFHXS) | M3PFHXS |
| 4-METHYL TETRADECANE | M4C14N |
| PERFLUORO[1,2,3,4-13C4]HEPTANOIC ACID (M4PFHPA) | M4PFHPA |
| CYCLOHEXANE, (4-METHYLPENTYL) | M4PNLCYHX |
| 4-METHYL-2-PENTENE (CIS AND TRANS) | M4PTN2 |
| 4-METHYL-IH-PYRAZOLE | M4PYRZ |
| 5-METHYL-2-(1-METHYLETHYLIDENE)-CYCLOHEXANONE | M5METN2CYH |
| PERFLUORO[1,2,3,4,6-13C5]HEXANOIC ACID (M5PFHXA) | M5PFHXA |
| 6-METHYL DODECANE | M6C12N |
| PERFLUORO[1,2,3,4,5,6-13C6]DECANOIC ACID (M6PFDA) | M6PFDA |
| PERFLUORO[1,2,3,4,5,6,7-13C7]UNDECANOIC ACID (M7-PFUDA) | M7PFUDA |
| 8-METHYL-1-DECENE | M8DCN |
| PERFLUORO[13C8]OCTANOIC ACID (M8PFOA) | M8PFOA |
| Perfluoro[13C8]Octanesulfonic Acid (M8Pfos) | M8PFOS |
| PERFLUORO[13C9]NONANOIC ACID (M9PFNA) | M9PFNA |
| MALONIC ACID DIISOPROPYL ESTER | MALADISE |
| 22'METHYLENE BIS[6(1,1-DIMETHYL-ETHYL)4 | MB22DME6 |
| (3-METHYLBUTYL)-CYCLOPENTANE | MB3CYC5N |
| O-(3-METHYL-BU HYDROXYLAMINE | MB3HY |
| METHYLENE BLUE ACTIVE SUBSTANCES | MBAS |
| N-(1-METHYLBUTYLIDENE)METHANAMINE | MBUTMN |
| METHYL DECANE | MC10N |
| METHYL HEXANE ISOMERS | MC6N |
| METHYL HEPTANE ISOMERS | MC7N |
| M-CHLORO-N,N-DIETHYLANILINE | MCLDEAN |
| 4-(4-CHLORO-2-METHYLPHENOXY)-BUTANOIC ACID | MCPB |
| 2-Methyldibenzothiophene & 3-Methyldibenzothiophene | MDBZTHPHN2_3 |
| METHYL DECALINE | MDECL |
| CIS-1,3-DIMETHYL CYCLOOCTANE | MDMCYOC |
| DIMETHYL ETHER | ME |
| 2-METHYL P  OCTADECANOIC ACID | ME2OCPA |
| 2-METHYL-,2 PROPANOIC ACID | ME2PA2 |
| 1-METHYL-2-PROP CYCLOHEXANE | ME2PCHX |
| (3-METHYL-2-BUTENYL)-BENZENE | ME3PHBE2 |
| 4 Methyl Undecane | ME4C11N |
| 5-METHYL-2-UNDECANE | ME5C11N2 |
| 6-METHYL-UNDECANE | ME6C11N |
| 1-(METHYLAMINO)-ANTHRAQUINONE | MEAMQ1 |
| 2-(1-METHYL 1,1-BICYCLOHEXYL) | MEBCYHX2 |
| METHYL ESTER BUTANOIC ACID | MEBTA |
| METHYLBENZYL ALCOHOL | MEBZOH |
| METHYLUNDECANE | MEC11N |
| METHYLETHYLHEXANE | MEC6N |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID-D3 (MeFOSAA-D3) | MEFOSAAD3 |
| (Z)METHYL ESTER 9-HEXADECANOIC ACID | MEHXDCNA9 |
| 9-OCTADECANOIC ACID (Z), METHYL ESTER | MEOCDNA9 |
| 2,3-BIS[1-METHYL ETHYL OXIRANE | MEOXR23 |
| CRESOLS, M & P | MEPH1314 |
| o,p-CRESOL | MEPH24 |
| 3- AND 4- METHYLPHENOL (TOTAL) | MEPH3MEPH4 |
| 5-(1-METHYLPROPYL)NONANE | MEPR5C9N |
| DCPA ACID METABOLITES (A) | METABOLITES |
| 1-METHYLETHYL ESTER ACETIC ACID | METEAA |
| METHADATHION | METHAD |
| S-METHYL-N-((METHYLCARBAMOYL)-OXY)-THIOACETIMIDATE | METHOMYL |
| METHYL VINYL ACETATE | MEVACET |
| BIS-(1-METHYL)HEXANEDIOIC ACID | MHAB |
| 1-METHYLHEXYL ESTER BUTANOIC ACID | MHXEBN |
| Acidity, Mineral | MINACID |
| CYCLOHEXENE,1-METHYL-4-(1-METHYLETHENYL)-(.+-.)- | MME4C |
| 1-METHYL-4-(1-METHYLETHYL)-7-OXABICYCLO[2.2.1]H... | MME4OX7H |
| 1-METHY-7-(1-METHYLETHYL)-PHENANTHRENE | MME7PHAN |
| METHYL(METHYLETHYL)BENZENE | MMEBZ |
| MANGANESE SPECIATION | Mn2 |
| M-MENTHANE | MNM |
| PERMANGANATE (as MNO4) | MNO4 |
| HEXAHYDRO-1-MONONITROSO-3,5-DINITRO-1,3,5-TRIAZINE | MNX |
| METHYL-1-OCTADECENYL ETHER | MODCE |
| 1-METHYLOCTYL ESTER BUTANOIC ACID | MOEBN |
| MOTOR OILS | MOIL |
| MOISTURE, PERCENT | MOIST |
| Moisture (Water) Content | MOIST_CONTENT |
| TOTAL MONOCHLOROBIPHENYLS | MONOCB |
| MONOCHLOROPYRIDINE, TOTAL | MONOCPY |
| DIMETHYL-(E)-1-METHYL-2-METHYLCARBAMOYLVINYL PHOS. | MONOCROPHOS |
| 3-(P-CHLOROPHENYL)-1-1-DIMETHYLUREA TRICHLOROACETA | MONURONTCA |
| BUTANE, 2-METHYOXY-3-M | MOX2M3BT |
| 1-METHYL-2(PROPENYL)BENZENE | MP2BZ |
| METHYL PROPENYL BENZENE ISOMER | MPBZ |
| (1-METHYL-1-PROPENYL)-,(Z)-BENZENE | MPBZZ |
| MED. PETROLEUM DISTILLATE C8-C12 (IE:NAPHTHA ETC) | MPC8C12 |
| METHYLPENTYLCYCLOHEXANE ISOMERS | MPCHISO1 |
| 91-METHYL PROPYL CYCLOHEXANE | MPCYHX91 |
| 1-METHYLPHENYL-ETHANONES | MPE |
| PERFLUORO[1,2-13C2]DODECANOIC ACID (MPFDOA) | MPFDOA |
| 2-Methylphenanthrene & 4-Methylphenanthrene | MPHNANTHRN2_4 |
| 4-Methylphenanthrene & 9-Methylphenanthrene | MPHNANTHRN4_9 |
| 1-METHYL-3-PROPYL-CYCLOHEXANE | MPR3CYHX |
| METHYL PROPANE BENZENE | MPRBZ |
| m, p-Tolualadehyde | MPTOL |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| XYLENE ISOMERS (SUM OF); M-&P | MPXYL |
| 2-METHYL-1,2,3,4-TERAHYDRONAPHTHALENE | MTETLN2 |
| 1,2,3,4-TETRAHYDRO-6-METHYL-NAPHTHALENE | MTETLN6 |
| METHYLNAPHTHALENES (SUM OF ISOMERS) | MTNPH |
| METHYL TRIPHENYLENE | MTPH |
| 3-PENTEN-2-ONE,4-METHOXY- | MTX4PN3ON2 |
| 5-METHOXY-2-PENTANONE | MTX5PN2 |
| METHOXYETHOXY ETHANOL | MTXETXET |
| METHOXY-1H-INDAZOLE (C8H8N2O) | MTXYIZL |
| Fibers, Refractory Ceramic | N.A. |
| 1,2-BENZENEDICARBOXYLIC ACID, 3 NITR | N3BZDA |
| NAPHTHALENE ACETIC ACID | NAA |
| SODIUM HEPTAFLUOROBUTYRATE | NAHPFBR |
| NON-ASBESTOS FIBER | NASBFIB |
| NON-ASBESTOS NON-FIBROUS CONSTITUENTS | NASBNFC |
| NIOBIUM-94 | NB-94 |
| Nitrogenous Biochemical Oxygen Dem | NBOD |
| Naphthobenzothiophenes | NBT |
| 2-NITROTOLUENE AND 4-NITROTOLUENE (TOTAL) | NBZME24 |
| TOTAL NONACHLOROBIPHENYLS | NCBPH |
| TOTAL NON-METHANE HYDROCARBONS as HEPTANE | NCH4C7N |
| TOTAL NON-METHANE HYDROCARBONS | NCH4H |
| TOTAL NON-METHANE HYDROCARBONS AS HEXANE | NCH4HX |
| TOTAL NON-METHANE HYDROCARBONS AS METHANE | NCH4HYM |
| NAPHTHALINE,6,7-DIETHYL-1,2,3,4-TETRAHYDRO-1,1,4! | NDE67THTM |
| 4,5-NONADIENE | NDN45 |
| NONDISSOLVED ORGANIC CARBON | NDOC |
| A'-NEOGAMMACER-22(29)-EN-3-ONE | NEOGAM |
| N-ethyl Perfluorooctanesulfonamidoacetic Acid | NEtFOSAA |
| N-Formyl-2-amino-2-methylpropanal | NF2A2METHYL |
| AMMONIUM PERCHLORATE | NH4PCATE |
| Nickel 65 | NI-65 |
| Nickel 69 | NI-69 |
| N-methyl Perfluorooctanesulfonamidoacetic Acid | NMeFOSAA |
| N-METHYLPERFLUORO-1-OCTANESULFONAMIDOACETIC ACID-D3 (N-MeFOSAA-D3) | NMEFOSAAD3 |
| NON-METHANE ORGANIC CARBONS | NMOC |
| Nitrate + Nitrite (as N) | NN |
| N-NITROSODI-N-PROPYLAMINE-D14 | NNSPRD14 |
| NITROBENZENE-D6 | NO2BZD6 |
| NITRATE AS NITROUS OXIDE | NO3NO2 |
| NITROGEN, NITRATE-NITRITE | NO3NO2N |
| NO OBSERVED EFFECT CONCENTRATION | NOEC |
| 4-NONENE (CIS AND TRANS) | NONENE4 |
| 1-(4-NITROPHENYL)-3-PHENYL-2-PROPEN-1-ONE | NP4PY3P2 |
| ALPHA 1-NAPHTHALENEPROPANOL | NPHPROPA |
| NONPURGEABLE ORGANIC CARBON | NPOC |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Northern Pike | NRPK |
| 9-OCTYL-EICOSANE | O9C20N |
| 9-OCTADECENOIC ACID (Z)-,2,3-BIS(ACETYLOXY)PROPYL | OA9BA23PE |
| 3-O-ACETYL-6-METHOXY-CYCLOARTENOL | OAMCAR |
| OCTADECENOIC ACID, METHYL ESTER (19H36O2) | OAME |
| 2,2',3,4,4',5,6,6'-OCTACHLOROBIPHENYL | OCB22344566 |
| 2,2,3,3,4,5,6,6-OCTACHLOROBIPHENYL | OCBP22334566 |
| TOTAL OCTACHLOROBIPHENYLS | OCBPH |
| 3-OCTADECENE (E) | OCD |
| 5-OCTADECENE (E) | OCD5 |
| 6-OCTADECANOL | OCDC6 |
| 3-OCTADECYNE | OCDCYN3 |
| OCTACHLORODIBENZO-P-DIOXINS (TOTAL) | OCDDT |
| OCTACHLORODIBENZOFURAN-C13 | OCDFC13 |
| OCTACHLORODIBENZOFURANS (TOTAL) | OCDFT |
| OCTAHYDRO-2,2,4,4-1H-INDENE | OCHY2244IN |
| OCTAHYDRO-1-(2-OC)PENTALENE | OCHYPT |
| ORGANIC CONTENT | OCON |
| 1,5-OCTADIENE,7-METHYL-3-(1 | OCT15M7 |
| 9-OCTADECANAL | OCTDC9 |
| OCTADECADIENAL (C18H32O) | OCTDDL |
| 5-OCTADECENAL | OCTDEC5 |
| 6-OCTADECENAL | OCTDEC6 |
| (Z)-9-OCTADECANIMIDE | OCTDMD9Z |
| 9,12-OCTADECADIENOIC A | OCTDNA912 |
| 9,12-OCTADECADIEN-1-OL | OCTDNOL912 |
| CIS-2-OCTENE | OCTENE2C |
| 2-(9-OCTADECENYLOXY-,(Z)-ETHANOL | ODC9ET |
| ODOR | ODOR |
| MERCURY SPECIATIION ANALYTE- ORGANO-COMPLEXED HG | OG-C-HG |
| OCTAHYDE-5H-IDEN-5-ONE | OH5HID |
| TRANS-OCTAHYDRO-7A-METHYL-1H-INDENE-1-ONE | OH7AMIN |
| 9-OCTYL-HEPTADECANE | OHPC10N9 |
| OIL & GREASE, TOTAL REC | OILGREASE |
| O-(2-METHYLPROPYL) HYDROXYLAMINE | OMPHY |
| Oil Range Organic (C28 to C34) | ORO_C28TOC34 |
| OIL RANGE ORGANIC (C28 TO C44) | ORO_C28TOC44 |
| Oxidation-Reduction Potential | ORP |
| 4B,5,6,7,8,8A,9,10-OCTAHYDRO-4B,8,8-TRIMETHYL-1-(1 | OTP |
| ORGANIC VAPOR Analyzer | OVA |
| 2-METHOXYETHYL ETHER, ANHYDROUS | OX11MEA |
| 1',1'-OXYBIS-1-PROPENE | OX11PR |
| 2,2'-OXYBIS(1-CHLORO)PROPANE | OX22CLP |
| HEPTANE,3,3'-[OXYBIS (METHYL | OX33MC7N |
| 4-OXIDE 1,4-OXATHIANE | OX4OXAT14 |
| METHYL N',N'-DIMETHYL-N-{(METHYLCARBAMOYL)OXY}-1- | OXAMYL |
| ETHANONE, 1-OXIRANYL | OXIRET |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| 1-(3-ETHYLOXIRANYL)ETHANONE | OXIRYLC2 |
| OXACYCLOTETRADECAN-DIONE,METHYL (C14H24O3) | OXTDCNDIM |
| OXYGEN 18/19 ISOTOPE | OXYGEN 18-16 |
| Oxygen and Argon (Sum) | OXYGEN-ARGON |
| 11-PENTYL HENEICOSANE | P11HECS |
| WHITE PHOSPHORUS | P4 |
| Phenol 4-(2,2,3,3-Tetramethylbutyl) | P4TMB |
| PROTACTINIUM 233 | PA-233 |
| PROTACTINIUM-234M | PA-234M |
| PROPANOIC ACID ESTER | PAE |
| PAH MIXTURES | PAH |
| PROPANOIC ACID,METHYL-,DIMETHYL-(HYDROXY(C12H24O3) | PAMDMHMEPE |
| PERCENT LEFT IN PAN | PAN |
| PARTICULATE ORGANIC CARBON | PAROC |
| Finer than 0.001 mm | PASS0.001 |
| Finer than 0.0014 mm | PASS0.0014 |
| Finer than 0.003 mm | PASS0.003 |
| Finer than 0.0032 mm | PASS0.0032 |
| Finer than 0.0033 mm | PASS0.0033 |
| Finer than 0.0044 mm | PASS0.0044 |
| Finer than 0.0045 mm | PASS0.0045 |
| Finer than 0.0046 mm | PASS0.0046 |
| Finer than 0.0047 mm | PASS0.0047 |
| Finer than 0.005 mm | PASS0.005 |
| Finer than 0.006 mm | PASS0.006 |
| Finer than 0.0061 mm | PASS0.0061 |
| Finer than 0.0062 mm | PASS0.0062 |
| Finer than 0.0064 mm | PASS0.0064 |
| Finer than 0.0065 mm | PASS0.0065 |
| Finer than 0.0066 mm | PASS0.0066 |
| Finer than 0.008 mm | PASS0.008 |
| Finer than 0.0082 mm | PASS0.0082 |
| Finer than 0.0084 mm | PASS0.0084 |
| Finer than 0.0088 mm | PASS0.0088 |
| Finer than 0.0089 mm | PASS0.0089 |
| Finer than 0.009 mm | PASS0.009 |
| Finer than 0.0091 mm | PASS0.0091 |
| Finer than 0.0092 mm | PASS0.0092 |
| Finer than 0.0093 mm | PASS0.0093 |
| Finer than 0.011 mm | PASS0.011 |
| Finer than 0.0116 mm | PASS0.0116 |
| Finer than 0.0118 mm | PASS0.0118 |
| Finer than 0.012 mm | PASS0.012 |
| Finer than 0.0121 mm | PASS0.0121 |
| Finer than 0.0125 mm | PASS0.0125 |
| Finer than 0.0126 mm | PASS0.0126 |
| Finer than 0.0127 mm | PASS0.0127 |
| Finer than 0.0128 mm | PASS0.0128 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Finer than 0.0130 mm | PASS0.0130 |
| Finer than 0.0131 mm | PASS0.0131 |
| Finer than 0.017 mm | PASS0.017 |
| Finer than 0.018 mm | PASS0.018 |
| Finer than 0.0185 mm | PASS0.0185 |
| Finer than 0.019 mm | PASS0.019 |
| Finer than 0.020 mm | PASS0.020 |
| Finer than 0.0201 mm | PASS0.0201 |
| Finer than 0.0207 mm | PASS0.0207 |
| Finer than 0.0209 mm | PASS0.0209 |
| Finer than 0.021 mm | PASS0.021 |
| Finer than 0.0211 mm | PASS0.0211 |
| Finer than 0.0212 mm | PASS0.0212 |
| Finer than 0.0213 mm | PASS0.0213 |
| Finer than 0.0217 mm | PASS0.0217 |
| Finer than 0.0219 mm | PASS0.0219 |
| Finer than 0.0221 mm | PASS0.0221 |
| Finer than 0.0227 mm | PASS0.0227 |
| Finer than 0.027 mm | PASS0.027 |
| Finer than 0.028 mm | PASS0.028 |
| Finer than 0.0284 mm | PASS0.0284 |
| Finer than 0.029 mm | PASS0.029 |
| Finer than 0.030 mm | PASS0.030 |
| Finer than 0.0305 mm | PASS0.0305 |
| Finer than 0.031 mm | PASS0.031 |
| Finer than 0.0316 mm | PASS0.0316 |
| Finer than 0.0317 mm | PASS0.0317 |
| Finer than 0.0319 mm | PASS0.0319 |
| Finer than 0.032 mm | PASS0.032 |
| Finer than 0.0321 mm | PASS0.0321 |
| Finer than 0.0325 mm | PASS0.0325 |
| Finer than 0.0326 mm | PASS0.0326 |
| Finer than 0.0328 mm | PASS0.0328 |
| Finer than 0.0332 mm | PASS0.0332 |
| Finer than 0.0335 mm | PASS0.0335 |
| Finer than 0.0338 mm | PASS0.0338 |
| Finer than 0.0342 mm | PASS0.0342 |
| Finer than 0.0347 mm | PASS0.0347 |
| LEAD 211 | PB-211 |
| POLYBROMINATED DIPHENYL ETHERS | PBDES |
| ORGANIC LEAD | PBO |
| P-BROMOBENZYL BROMIDE | PBRBZBRME |
| PROPYLBENZAMIDE | PBZD |
| PCB, TOTAL | PCB |
| colute: Pentachlorobiphenyl; 2,2',4,6,6'-(PCB 104)/ Tetrachlorobiphenyl; 2,2',3,5'- (PCB 44) | PCB104_44 |
| PCB 105 (BZ)/ PCB 127 (BZ) | PCB105_127 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| colute: Pentachlorobiphenyl; 2,3,3',4,4'-(PCB 105)/ Hexachlorobiphenyl; 2,2',3,3',4,6'-(PCB 132)/ 2,3,3',4,5',6-(PCB 161) | PCB105_132_161 |
| PCB 106 (BZ)/ PCB 118 (BZ) | PCB106_118 |
| COLUTE OF PCB-107/108 | PCB107_108 |
| PENTACHLOROBIPHENYL: 2,3,3’,4’,5/2,3,3’,4,6 | PCB107_109 |
| PCB 107 (BZ)/ PCB 109 (BZ)/ PCB 108 (BZ) | PCB107_109_108 |
| colute; Pentachlorobiphenyl; 2,3,3',4',5-(PCB 107)/ 2,3,3',4,6-(PCB 109)/ Hexachlorobiphenyl; 2,2',3,4',5,6-(PCB 147) | PCB107_109_147 |
| colute: 2,3,3',4',5-Pentachlorobiphenyl (PCB 107)_2,3',4',5,5'-Pentachlorobiphenyl (PCB 124) | PCB107_124 |
| PENTACHLOROBIPHENYL: 2,3,3',4,5'/2,3,3’,5,6 | PCB108_112 |
| colute: Pentachlorobiphenyls; 2,3,3',4,5'-(PCB 108)/ 2,3',4',5,5'-(PCB 124) | PCB108_124 |
| colute: Pentachlorobiphenyls; 2,3,3',4',6-(PCB 110)/ 2,3,4,4',6-(PCB 115) | PCB110_115 |
| PENTACHLOROBIPHENYL: 2,3,3’,5,5’/ 2,3,4,4’,6 | PCB111_115 |
| colute: Pentachlorobiphenyl; 2,3,4,4',5-(PCB 114)/ Hexachlorobiphenyl; 2,2',3,3',5,6-(PCB 134)/ 2,2',3,4,5,6'-(PCB 143) | PCB114_134_143 |
| PCB 1156 (BZ)/ PCB 226 (BZ) | PCB115_116 |
| colute: Pentachlorobiphenyl; 2,3,4,5,6-(PCB 116)/ 2,2',3,4,4'-(PCB 85)/ 2,3,3',5,5'-(PCB 111) | PCB116_85_111 |
| colute: Pentachlorobiphenyl; 2,3',4,4',6- (PCB 119)/ Hexachlorobiphenyl; 2,2',3,4',6,6'- (PCB 150) | PCB119_150 |
| colute: 3,4-Dichlorobiphenyl (PCB12)_3,4'-Dichlorobiphenyl (PCB13) | PCB12_13 |
| colute: Pentachlorobiphenyl; 2,3',4,5,5'- (PCB 120)/ Hexachlorobiphenyl; 2,2',3,3',6,6'- (PCB 136) | PCB120_136 |
| colute: Pentachlorobiphenyl; 2',3,4,5,5'- (PCB 124)/ Hexachlorobiphenyl; 2,2',3,3',5,6'- (PCB 135) | PCB124_135 |
| colute: Pentachlorobiphenyl; 3,3',4,4',5- (PCB 126)/ Hexachlorobiphenyl; 2,2',3,3',4,5- (PCB 129) | PCB126_129 |
| colute: Pentachlorobiphenyl; 3,3',4,5,5'-(PCB 127)/ Hexachlorobiphenyl; 2,3',4,4',5',6-(PCB 168)/ 2,2',3,4,4',6,6'-(PCB 184) | PCB127_168_184 |
| HEXACHLOROBIPHENYL: 2,2’,3,3’,4,4’-(PCB128)/ 2,3,3’,4’,5,5’-(PCB162) | PCB128_162 |
| colute: 2,2',3,3',4,4'-Hexachlorobiphenyl (PCB 128)_2,3,4,4',5,6-Hexachlorobiphenyl (PCB 166) | PCB128_166 |
| colute: 2,2',3,3',4,5-Hexachlorobiphenyl (PCB 129)_2,2',3,4,4',5'-Hexachlorobiphenyl (PCB 138)_2,3,3',4',5,6-Hexachlorobiphenyl (PCB 163) | PCB129_138_163 |
| colute: Hexachlorobiphenyl; 2,2',3,3',4,5'-(PCB 130)/ 2,2',3,3',4,6,6'-(PCB 176) | PCB130_176 |
| COLUTE OF PCB-131/133 | PCB131_133 |
| PCB 131 (BZ)/ PCB 142 (BZ)/ PCB 165 (BZ) | PCB131_142_165 |
| HEXACHLOROBIPHENYL: 2,2’3,3’,4,6/ 2,3,3’,4,5’,6 | PCB132_161 |
| PCB 132 (BZ)/ PCB 168 (BZ) | PCB132_168 |
| HEXACHLOROBIPHENYL: 2,2’,3,3’,5,5’/ 2,2’,3,4,5,6 | PCB133_142 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| HEXACHLOROBIPHENYL: 2,2’,3,3’,5,6/ 2,2’,3,4,5,6’ | PCB134_143 |
| PCB 135 (BZ)/ PCB 144(BZ) | PCB135_144 |
| colute: 2,2',3,3',5,6'-Hexachlorobiphenyl (PCB 135)_2,2',3,5,5',6-Hexachlorobiphenyl (PCB 151) | PCB135_151 |
| coelute: Hexachlorobiphenyl: 2,2',3,4,4',5/2,3,3',4',5',6 | PCB137_164 |
| colute: Hexachlorobiphenyl; 2,2',3,4,4',5'-(PCB 138)/ 2,3,3',4',5,6-(PCB 163)/ 2,3,3',4',5',6-(PCB 164) | PCB138_163_164 |
| colute: 2,2',3,4,4',6-Hexachlorobiphenyl (PCB 139)_2,2',3,4,4',6'-Hexachlorobiphenyl | PCB139_140 |
| HEXACHLOROBIPHENYL: 2,2’,3,4,4’,6/ 2,2’,3,4’,5’,6 | PCB139_149 |
| HEXACHLOROBIPHENYL: 2,2’,3,4’,5,5’/ 2,3,3’,5,5’,6 | PCB146_165 |
| colute: Hexachlorobiphenyl; 2,2',3,4',5,5'-(PCB 146)/ 2,3,3',5,5',6-(PCB 165)/ Heptachlorobiphenyl; 2,2',3,4',5,6,6'-(PCB 188) | PCB146_165_188 |
| colute: 2,2',3,4',5,6-Hexachlorobiphenyl (PCB 147)_2,2',3,4',5',6-Hexachlorobiphenyl (PCB 149) | PCB147_149 |
| colute: Dichlorobiphenyl; 4,4'- (PCB 15)/ Trichlorobiphenyl; 2,2',5- (PCB 18) | PCB15_18 |
| colute: 2,2',4,4',5,5'-Hexachlorobiphenyl (PCB 153)_2,3',4,4',5',6-Hexachlorobiphenyl (PCB 168) | PCB153_168 |
| colute: 2,3,3',4,4',5-Hexachlorobiphenyl (PCB 156)_2,3,3',4,4',5'-Hexachlorobiphenyl (PCB 157) | PCB156_157 |
| (PCB 156/157) 2,3,3',4,4',5-HEXACHLOROBIPHENYL/2,3,3',4,4',5'-HEXACHLOROBIPHENYL C13 | PCB156_157_C13 |
| colute: Hexachlorobiphenyl; 2,3,3',4,4',5-(PCB 156)/ 2,2',3,3',4,4',6-(PCB 171) | PCB156_171 |
| colute: Hexachlorobiphenyl; 2,3,3',4,4',5'- (PCB 157)/ Octachlorobiphenyl; 2,2',3,3',5,5',6,6'- (PCB 202) | PCB157_202 |
| HEXACHLOROBIPHENYL: 2,3,3’,4,4’,6/ 2,3,3’,4,5,6 | PCB158_160 |
| colute: Hexachlorobiphenyl; 2,3,3',4,4',6-(PCB 158)/ 2,3,3',4,5,6-(PCB 160)/ 2,2',3,4,5,6,6'-(PCB 186) | PCB158_160_186 |
| TRICHLOROBIPHENYL: 2,2’,3-(PCB16)/ 2,4’,6-(PCB32) | PCB16_32 |
| colute: Hexachlorobiphenyl; 2,3,4,4',5,6-(PCB 166)/ 2,2',3,3',5,5',6-(PCB 178) | PCB166_178 |
| PCB 170 (BZ)/ PCB 190 (BZ) | PCB170_190 |
| colute: 2,2',3,3',4,4',6-Heptachlorobiphenyl (PCB 171)_2,2',3,3',4,5,6-Heptachlorobiphenyl (PCB 173) | PCB171_173 |
| PCB 172 (BZ)/ PCB 192 (BZ) | PCB172_192 |
| colute: Heptachlorobiphenyl; 2,2',3,3',4,5,5'- (PCB 172)/ Octachlorobiphenyl; 2,2',3,4,4',5,6,6'- (PCB 204) | PCB172_204 |
| colute: Heptachlorobiphenyl; 2,2',3,3',4,5,6'-(PCB 174)/ 2,2',3,4,4',5,6-(PCB 181) | PCB174_181 |
| colute: Heptachlorobiphenyl; 2,2',3,3',4,5',6-(PCB 175)/ 2,3,3',4,5,5'-(PCB 159) | PCB175_159 |
| colute: 2,2',5-Trichlorobiphenyl (PCB18)_2,4,6-Trichlorobiphenyl (PCB30) | PCB18_30 |
| colute: 2,2',3,4,4',5,5'-Heptachlorobiphenyl (PCB 180)_2,3,3',4',5,5',6-Heptachlorobiphenyl (PCB 193) | PCB180_193 |
| HEPTACHLOROBIPHENYL: 2,2’,3,4,4’,5,6/ 2,2’,3,4’,5,5’,6 | PCB182_187 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| colute: Heptachlorobiphenyl; 2,2',3,4,4',5,6'-(PCB 182)/ 2,2',3,4',5,5',6-(PCB 187) | PCB182_287 |
| Colute: Heptachlorobiphenyl; 2,2',3,4,4',5',6- (PCB 183)/ 2,2',3,4,5,5',6- (PCB 185) | PCB183_185 |
| colute: Heptachlorobiphenyl; 2,3,3',4,5,5',6- (PCB 192)/ Octachlorobiphenyl; 2,2',3,3',4,4',6,6'- (PCB 197) | PCB192_197 |
| OCTACHLOROBIPHENYL: 2,2′,3,3′4,4′,5,6-(PCB 196)/ 2,2′,3,4,4′5,5′,6-(PCB 203) | PCB196_203 |
| Colute: Octachlorobiphenyl; 2,2',3,3',4,4',6,6'- (PCB 197)/ 2,2',3,3',4,5,6,6'- (PCB 200) | PCB197_200 |
| colute: 2,2',3,3',4,5,5',6-Octachlorobiphenyl (PcB 198)_2,2',3,3',4,5,5',6'-Octachlorobiphenyl (PCB 199) | PCB198_199 |
| colute: Octachlorobiphenyls; 2,2',3,3',4,5,5',6-(PCB 198)/ 2,2',3,3',4,5',6,6'-(PCB 201) | PCB198_201 |
| TRICHLOROBIPHENYL: 2,3,3′/ 2,3,4/ 2′,3,4 | PCB20_21_33 |
| colute: Trichlorobiphenyl; 2,3,3'-(PCB 20)/ 2,3,4-(PCB 21)/ 2',3,4-(PCB 33)/ Tetrachlorobiphenyl; 2,2',5,6'-(PCB 53) | PCB20_21_33_53 |
| colute: 2,3,3'-Trichlorobiphenyl (PCB20)_2,4,4'-Trichlorobiphenyl (PCB 28) | PCB20_28 |
| colute: Octachlorobiphenyl; 2,2',3,3',4,5,6,6'- (PCB 200)/ Hexachlorobiphenyl-C13; 3,3',4,4',5,5'- (PCB 169L) | PCB200_196L |
| colute: 2,3,4-Trichlorobiphenyl (PCB21)_2,3',4'-Trichlorobiphenyl (PCB 33) | PCB21_33 |
| colute: Trichlorobiphenyl; 2,3,4'-(PCB 22)/ 2,2',4,6'-(PCB 51) | PCB22_51 |
| colute: Trichlorobiphenyl; 2,3,5-(PCB 23)/ 2',3,5-(PCB 34)/ Tetrachlorobiphenyl; 2,2',6,6'-(PCB 54) | PCB23_34_54 |
| TRICHLOROBIPHENYL: 2,3,6-(PCB24)/ 2,3′,6-(PCB27) | PCB24_27 |
| colute: 2,3',5-Trichlorobiphenyl (PCB26)_2,4,5-Trichlorobiphenyl (PCB29) | PCB26_29 |
| colute: Trichlorobiphenyl; 2,4,4'-(PCB 28)/ 2,2',4,6-(PCB 50) | PCB28_50 |
| colute: Trichlorobiphenyl; 3,4,4'-(PCB 37)/ Tetrachlorobiphenyl; 2,2',3,4'-(PCB 42)/ 2,3,3',6-(PCB 59) | PCB37_42_59 |
| colute: Trichlorobiphenyl; 3,4,5-(PCB 38)/ 2,2',4,4'-(PCB 47) | PCB38_47 |
| colute: Dichlorobiphenyl; 2,2'-(PCB 4)/ 2,6-(PCB 10) | PCB4_10 |
| coelute: Tetrachlorobiphenyl: 2,2',3,3'/2,2',3,4/2,3',4',6 | PCB40_41_71 |
| colute: 2,2',3,3'-Tetrachlorobiphenyl (PCB 40)_2,3',4',6-Tetrachlorobiphenyl (PCB 71) | PCB40_71 |
| PCB 41 (BZ)/ PCB 64 (BZ)/ PCB 68 (BZ) | PCB41_64_68 |
| colute: Tetrachlorobiphenyl; 2,2',3,4-(PCB 41)/ 2,3,4',6-(PCB 64)/ 2,3',4',6-(PCB 71)/ 2,3',5,5'-(PCB 72) | PCB41_64_71_72 |
| TETRACHLOROBIPHENYL: 2,2′,3,4/ 2,3,3′6 | PCB42_59 |
| colute: Tetrachlorobiphenyl; 2,2'3,5-(PCB 43)/ 2,2',4,5'-(PCB 49) | PCB43_49 |
| colute: 2,2',3,5'-Tetrachlorobiphenyl (PCB 44)_2,2',4,4'-Tetrachlorobiphenyl (PCB 47)_2,3,5,6-Tetrachlorobiphenyl (PCB 65) | PCB44_47_65 |
| coelute: Tetrachlorobiphenyl: 2,2',3,6/2,2',4,6' | PCB45_51 |
| PCB 47 (BZ)/ PCB 48 (BZ)/ PCB 75 (BZ) | PCB47_48_75 |
| colute: Tetrachlorobiphenyl; 2,2',4,5-(PCB 48)/ 2,4,4',6-(PCB 75) | PCB48_75 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| colute: 2,2',4,5'-Tetrachlorobiphenyl (PCB 49)_2,3',4,6-Tetrachlorobiphenyl (PCB 69) | PCB49_69 |
| colute: Dichlorobiphenyl; 2,3-(PCB 5)/ 2,4'-(PCB 8) | PCB5_8 |
| colute: 2,2',4,6'-Tetrachlorobiphenyl (PCB 50)_2,2',5,6'-Tetrachlorobiphenyl (PCB 53) | PCB50_53 |
| COLUTE OF PCB-52/69 | PCB52_69 |
| colute: Tetrachlorobiphenyl; 2,2',5,5'-(PCB 52)/ 2,3',4,6-(PCB 69)/ 2,3',5',6-(PCB 73) | PCB52_69_73 |
| PCB 52 (BZ)/ PCB 73 (BZ) | PCB52_73 |
| colote: Tetrachlorobiphenyl; 2,3,3',4-(PCB 55)/ Pentachlorobiphenyl; 2,2',3,4',6-(PCB 91)/ 2,3',4,5',6-(PCB 121) | PCB55_91_121 |
| TETRACHLOROBIPHENYL: 2,3,3’,4’-(PCB56)/ 2,3,4,4’-(PCB60) | PCB56_60 |
| colute: Tetrachlorobiphenyl; 2,3,3',5- (PCB 57)/ Pentachlorobiphenyl; 2,2',4,5',6- (PCB 103) | PCB57_103 |
| colute: Tetrachlorobiphenyl; 2,3,3',5'-(PCB 58)/ 2,3',4,5-(PCB 67)/ Pentachlorobiphenyl; 2,2',4,4',6-(PCB 100) | PCB58_67_100 |
| colute: 2,3,3',6-Tetrachlorobiphenyl (PCB 59)_2,3,4,6-Tetrachlorobiphenyl (PCB 62)_2,3',4',5'-Tetrachlorobiphenyl (PCB 75) | PCB59_62_75 |
| TETRACHLOROBIPHENYL: 2,3,4,5/ 2,3’,4’,5 | PCB61_70 |
| colute: 1,3,4,5-Tetrachlorobiphenyl (PCB 61)_2,3',4',5-Tetrachlorobiphenyl (PCB 70)_2,4,4',5-Tetrachlorobiphenyl (PCB 74)_2,3',4',5'-Tetrachlorobiphenyl (PCB 76) | PCB61_70_74_76 |
| PCB 61 (BZ)/ PCB 74 (BZ) | PCB61_74 |
| colute: Tetrachlorobiphenyl; 2,3,4,6-(PCB 62)/ 2,3,5,6-(PCB 65) | PCB62_65 |
| COLUTE OF PCB-66/76 | PCB66_76 |
| colute: Tetrachlorobiphenyl; 2,3',4,4'-(PCB 66)/ 2',3,4,5-(PCB 76)/ 3,3',5,5'-(PCB 80)/ Pentachlorobiphenyl; 2,2',3',4,6-(PCB 98) | PCB66_76_98_80 |
| PCB 66 (BZ)/ PCB 80 (BZ) | PCB66_80 |
| colute: Tetrachlorobiphenyl; 2,3',4,5'-(PCB 68)/ 2,3',4,6-(PCB 69) | PCB68_69 |
| colute: Dichlorobiphenyl; 2,4-(PCB 7)/ 2,5-(PCB 9) | PCB7_9 |
| colute: Tetrachlorobiphenyl; 2,4,4',5-(PCB 74)/ 2,3,4,5-(PCB 61)/ Pentachlorobiphenyl; 2,2',3,5,6'-(PCB 94) | PCB74_94_61 |
| colute: Tetrachlorobiphenyl; 3,3',4,4'-(PCB 77)/ Pentachlorobiphenyl; 2,3,3',4',6- (PCB 110)/ Hexachlorobiphenyl; 2,2',3,4',5,6'-(PCB 148) | PCB77_110_148 |
| colute: Tetrachlorobiphenyl; 3,3',4,5'-(PCB 79)/ Pentachlorobiphenyl; 2,2',4,4',5-(PCB 99)/ 2,3,3',5',6-(PCB 113) | PCB79_99_113 |
| PCB 83 (BZ)/ PCB 108 (BZ)/ PCB 109 (BZ) | PCB83_108_109 |
| COLUTE OF PCB-83/112 | PCB83_112 |
| coelute: Pentachlorobiphenyl: 2,2',3,3',5/2,2',4,4',5 | PCB83_99 |
| PENTACHLOROBIPHENYL: 2,2’,3,3’,6/ 2,2’,3,5,5’ | PCB84_92 |
| colute: Pentachlorobiphenyl; 2,2',3,3',6-(PCB 84)/ 2,2',3,5,5'-(PCB 92)/ Hexachlorobiphenyl; 2,2',4,4',6,6'-(PCB 155) | PCB84_92_155 |
| colute: 2,2',3,4,4'-Pentachlorobiphenyl (PCB 85)_2,3,4,5,6-Pentachlorobiphenyl (PCB 116) | PCB85_116 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| colute: Pentachlorobiphenyls; 2,2',3,4,4'-(PCB 85)/2,3,4,5,6-(PCB 116)/ 2,3,4',5,6-(PCB 117) | PCB85_116_117 |
| PCB 85 (BZ)/ PCB 120 (BZ) | PCB85_120 |
| colute: 2,2',3,4,5-Pentachlorobiphenyl (PCB 86)_2,2'3,4,5'-Pentachlorobiphenyl (PCB 87)_2,3',4,5'-Pentachlorobiphenyl (PCB 108)_2,3',4,4',6-Pentachlorobiphenyl (PCB 119)_2,3',4',5,5'-Pentachlorobiphenyl (PCB 125) | PCB86_87_to_125 |
| PCB 86 (BZ)/ PCB 97 (BZ)/ PCB 111 (BZ)/ PCB 125 (BZ) | PCB86_97_111125 |
| PCB 87 (BZ)/ PCB 117 (BZ) | PCB87_117 |
| COLUTE OF PCB-87/117/125 | PCB87_117_125 |
| PCB 88 (BZ)/ PCB 121 (BZ) | PCB88_121 |
| PENTACHLOROBIPHENYL:2,2',3,4,6/2,2'3,4',6 | PCB88_91 |
| PCB 89i (BZ)/ PCB 90 (BZ)/ PCB 101 (BZ) | PCB89_90_101 |
| Pentachlorobiphenyl: 2,2′,3,4′,5- (PCB 90) / 2,2′, 4,5,5′- (PCB 101) | PCB90_101 |
| colute: 2,2',3,4',5-Pentachlorobiphenyl (PCB 90)_2,2',4,5,5'-Pentachlorobiphenyl (PCB 101)_2,3,3',5',6-Pentachlorobiphenyl (PCB 113) | PCB90_101_113 |
| colute: 2,2',3,5,6-Pentachlorobiphenyl (PCB 93)_2,2',4,4',6-Pentachlorobiphenyl (PCB 100) | PCB93_100 |
| PCB 93 (BZ)/ PCB 95 (BZ) | PCB93_95 |
| PENTACHLOROBIPHENYL:2,2',3,5',6/2,2',3,4',6'/2,2',4,5,6' | PCB95_98_102 |
| colute: Pentachlorobiphenyl; 2,2',3',4,5-(PCB 97)/ 2,2',3,4,5-(PCB 86)/ Hexachlorobiphenyl; 2,2',3,5,6,6'-(PCB 152) | PCB97_152_86 |
| colute: Pentachlorobiphenyls; 2,2',3,4',6'-(PCB 98)/ 2,2',4,5,6'-(PCB 102) | PCB98_102 |
| colute: Tetrachlorobiphenyl; 3,3',4,5-(PCB 78)/ Pentachlorobiphenyl; 2,2',3,3',5-(PCB 83)/ 2,3,3',5,6-(PCB 112)/ 2,3,3',4,5'-(PCB 108) | PCBCOELUT056 |
| colute: Tetrachlorobiphenyl; 3,4,4',5-(PCB 81)/ Pentachlorobiphenyl; 2,2',3,4,5'-(PCB 87)/ 2,3,4',5,6-(PCB 117)/ 2',3,4,5,6'-(PCB 125) | PCBCOELUT058 |
| colute: Pentachlorobiphenyl; 2,3,3',4,5-(PCB 106)/ 2,3',4,4',5-(PCB 118)/ Hexachlorobiphenyl; 2,2',3,4,4',6-(PCB 139)/ 2,2',3,4',5',6- (PCB 149) | PCBCOELUT069 |
| colute: Pentachlorobiphenyl; 2',3,3',4,5-(PCB 122)/ Hexachlorobiphenyl; 2,2',3,3',4,6-(PCB 131)/ 2,2',3,3',5,5'-(PCB 133)/ 2,2',3,4,5,6-(PCB 142) | PCBCOELUT072 |
| Total PCB congeners (NOAA 1989) | PCBCONG1989 |
| Total PCB congeners (NOAA 1989) (ND*1) | PCBCONG1989ND1 |
| Total PCB congeners (NOAA 1989) (ND*0.5) | PCBCONG1989ND5 |
| colute: Pentachlorobiphenyls; 2,2',3,4,5-(PCB 86)/ 2,2',3,4,5'-(PCB 87)/ 2,2',3,4',5'-(PCB 97) /2,3,3',4,6-(PCB109) / 2,3',4,4',6-(PCB 119)/ 2,3',4',5',6-(PCB 125) | PCBCONGPK300 |
| coelute: Pentachlorobiphenyl: 2,2',3,4,4'/2,3,3',4',6/2,3,4,4',6/2,3,4,5,6/2,3,4',5,6 | PCBCONGPK301 |
| coelute: Pentachlorobiphenyl: 2,2',3,4,5/2,2',3,4,5'/2,2',3,4',5'/2,3,3',4,5'/2,3',4,4',6/2,3',4',5',6 | PCBCONGPK302 |
| coelute: Pentachlorobiphenyl: 2,2',3,5,6/2,2',3,4',6'/2,2',4,4',6/2,2',4,5,6' | PCBCONGPK303 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| PCT 5060 (AROCLOR 5060) | PCT5060 |
| PCT 5432 (AROCLOR 5432) | PCT5432 |
| PCT 5442 (AROCLOR 5442) | PCT5442 |
| PCT 5460 (AROCLOR 5460) | PCT5460 |
| AROCLOR 6050 | PCT6050 |
| PHOSPHORUS, DISSOLVED HYDROLYZABLE (AS P) | PDHYDRO |
| p-DIMETHYLAMINOBENZENE | PDMABZ |
| 1,4-DIMETHYL CYCLOHEXANE | PDMCYHX |
| TRANS-1,4-DIMETHYL CYCLOHEXANE | PDMCYHXT |
| 1,4-DIMETHYL CYCLO-OCTANE | PDMCYO |
| CIS-1,4-DIMETHYL CYCLOOCTANE | PDMCYOC |
| TRANS-1,4-DIMETHYL CYCLOOCTANE | PDMCYOT |
| PHOSPHORUS, DISSOLVED ORGANIC (AS P) | PDORG |
| PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (AS P) | PDORTHO |
| 2,3',4,5',6-PENTACHLOROBIPHENYL | PECB23'45'6 |
| 2,3',4,4',5-PENTACHLOROBIPHENYL-C13 | PECB23'45C13 |
| 3,3',4,4',5-PENTACHLOROBIPHENYL-C13 | PECB33445C13 |
| 2,2,3,4,6-PENTACHLOROBIPHENYL | PECBPH22346 |
| PENTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL) | PECDD |
| PENTACHLORINATED DIBENZOFURANS, (TOTAL) | PECDF |
| PENETRATION DEPTH | PENET |
| T-AMYL ALCOHOL | PEOHT |
| Permeability | PERM |
| TOTAL PESTICIDES | PESTICIDES |
| PAINT FILTER | PF |
| Perfluoro-n-[1,2,3,4-13C4] butanoic acid | PF13C4 |
| PENTADECAFLUOROCTANAL | PFALDC8 |
| PERFLUORO-2-METHYLPENTANE | PFC5NME2 |
| Perfluoro-n-[1,2-13C2] decanoic acid | PFDCAC13 |
| Perfluoro-n-[1,2-13C2]dodecanoic Acid | PFDDAC13 |
| Perfluoro-n-[1,2-13C2] hexanoic acid | PFHXAC13 |
| Perfluoro-n-[1,2,3,4,5-13C5] nonanoic acid | PFNNAC13 |
| PERFLUOROOCTANOIC ACID-AMMONIUM SALT | PFOA |
| Perfluoro-n-[1,2,3,4-13C4] octanoic acid | PFOCAC13 |
| Sodium perfluoro-1-[1,2,3,4-13C4] octanesulfonate | PFOCSLFN8C13 |
| PERFLUOROOCTANE SULFONATE-POTASSIUM SALT | PFOS |
| Perfluoro-n-[1,2-13C2]undecanoic Acid | PFUDAC13 |
| PH | PH |
| EXTRACTION FLUID PH | PH_EXT |
| SPLP LEACHATE PH, SYNTHETIC PRECIPITATION LEACHING PROCEDURE | PH_SPLP |
| 4-PHENYL-OXAZOLE | PH4OXZ |
| PHTHALIC ACID ESTERS (TOTAL) | PHAE |
| 1,2-1-PHENANTHRENE CARBOXYLIC ACID | PHAN12CA |
| 2-PHENYL-AZETIDINE | PHAZT2 |
| PETROLEUM HYDROCARBONS | PHC |
| Petroleum Hydrocarbons > C26 | PHC>C26 |
| >C6 Petroleum Hydrocarbons As N-Hexane | PHC>C6-110-54-3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| C11-C22 Aromatic (Adjusted) + C9-C36 Aliphatic Petroleum Hydrocarbons | PHCAL+AR |
| PHC AS AVIATION GAS | PHCAVG |
| PETROLEUM HYDROCARBONS ABOVE C-10 | PHCC10(+) |
| C10-C12 Petroleum Hydrocarbons | PHCC10C12 |
| C10-C12 Petroleum Hydrocarbons, Aliphatic | PHCC10C12AL |
| C10-C12 Petroleum Hydrocarbons, Aromatic | PHCC10C12AR |
| C10-C12 AROMATICS | PHCC10C12ARO |
| C10-C16 Petroleum Hydrocarbons | PHCC10C16 |
| C10-C22 Diesel Range Organics | PHCC10C22 |
| PETROLEUM HYDROCARBONS C10-C28 | PHCC10C28 |
| Petroleum Hydrocarbons C10-C40 | PHCC10C40 |
| C11-C12 Petroleum Hydrocarbons | PHCC11C12 |
| C12-C13 Petroleum Hydrocarbons, Aromatic | PHCC12C13AR |
| C12-C16 PETROLEUM HYDROCARBONS, ALIPHATIC | PHCC12C16AL |
| C12-C16 Petroleum Hydrocarbons, Aromatic | PHCC12C16AR |
| C12-C16 AROMATICS | PHCC12C16ARO |
| C12-C24 Petroleum Hydrocarbons | PHCC12C24 |
| C12-C28 Petroleum Hydrocarbons | PHCC12C28 |
| C13-C14 Petroleum Hydrocarbons | PHCC13C14 |
| C15-C16 Petroleum Hydrocarbons | PHCC15C16 |
| C16-C21 PETROLEUM HYDROCARBONS, ALIPHATIC | PHCC16C21AL |
| C16-C21 Petroleum Hydrocarbons, Aromatic | PHCC16C21AR |
| C16-C21 AROMATICS | PHCC16C21ARO |
| C16-C35 Petroleum Hydrocarbons, Aliphatic | PHCC16C35AL |
| C17-C18 Petroleum Hydrocarbons | PHCC17C18 |
| C19-C20 Petroleum Hydrocarbons | PHCC19C20 |
| Petroleum Hydrocarbons (C1-C4) As Methane | PHCC1C4CH4 |
| Total C2 Hydrocarbons | PHCC2 |
| C20-C36 Petroleum Hydrocarbons | PHCC20C36 |
| C21-C22 Petroleum Hydrocarbons | PHCC21C22 |
| C21-C34 Petroleum Hydrocarbons, Aliphatic | PHCC21C34AL |
| C21-C34 Petroleum Hydrocarbons, Aromatic | PHCC21C34AR |
| C21-C35 Petroleum Hydrocarbons | PHCC21C35 |
| C21-C35 Petroleum Hydrocarbons, Aliphatic | PHCC21C35AL |
| C21-C35 Petroleum Hydrocarbons, Aromatic | PHCC21C35AR |
| C21-C36 AROMATIC | PHCC21C36ARO |
| C21-C40 ALIPHATICS | PHCC21C40AL |
| C22-C32 Heavy Range Organics | PHCC22C32 |
| C22-C36 Petroleum Hydrocarbons | PHCC22C36 |
| C23-C24 Petroleum Hydrocarbons | PHCC23C24 |
| C24-C36 Petroleum Hydrocarbons | PHCC24C36 |
| C24-C40 Petroleum Hydrocarbons | PHCC24C40 |
| C25-C26 Petroleum Hydrocarbons | PHCC25C26 |
| C28-C35 Petroleum Hydrocarbons | PHCC28C35 |
| Total C2-C4 Hydrocarbons | PHCC2C4 |
| TOTAL C2-C5 HYDROCARBONS | PHCC2C5 |
| Total C3 Hydrocarbons | PHCC3 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Total C4 Hydrocarbons | PHCC4 |
| Total C5 Hydrocarbons | PHCC5 |
| Petroleum Hydrocarbons (C5-C10) As Pentane | PHCC5C10C5N |
| C5-C11 Petroleum Hydrocarbons Total | PHCC5C11 |
| C5-C6 Petroleum Hydrocarbons, Aliphatic | PHCC5C6AL |
| C5-C7 Petroleum Hydrocarbons, Aliphatic | PHCC5C7AL |
| C5-C7 Petroleum Hydrocarbons, Aromatic | PHCC5C7AR |
| C5-C8 PETROLEUM HYDROCARBONS, ALIPHATIC | PHCC5C8AL |
| TOTAL C6 HYDROCARBONS | PHCC6 |
| PETROLEUM HYDROCARBONS C6-C10 | PHCC6C10 |
| C6-C12 Petroleum Hydrocarbons | PHCC6C12 |
| C6-C28 Petroleum Hydrocarbons | PHCC6C28 |
| C6-C35 Petroleum Hydrocarbons | PHCC6C35 |
| C6-C8 Petroleum Hydrocarbons, Aliphatic | PHCC6C8AL |
| TOTAL C7 HYDROCARBONS | PHCC7 |
| C7-C12 Petroleum Hydrocarbons | PHCC7C12 |
| C7-C8 Petroleum Hydrocarbons, Aliphatic | PHCC7C8AL |
| C7-C8 Petroleum Hydrocarbons, Aromatic | PHCC7C8AR |
| TOTAL C8 HYDROCARBONS | PHCC8 |
| C8-C10 Petroleum Hydrocarbons, Aliphatic | PHCC8C10AL |
| C8-C10 Petroleum Hydrocarbons, Aromatic | PHCC8C10AR |
| TOTAL C9 HYDROCARBONS | PHCC9 |
| C9-C10 Petroleum Hydrocarbons | PHCC9C10 |
| C9-C10 PETROLEUM HYDROCARBONS, AROMATIC | PHCC9C10AR |
| C9-C12 PETROLEUM HYDROCARBONS, ALIPHATIC | PHCC9C12AL |
| PHC AS DIESEL FUEL | PHCD |
| DIELECTRIC FLUID | PHCDF |
| New Jersey EPH Screen | PHCE |
| PHC AS FUEL OILS | PHCFO |
| Petroleum Hydrocarbons As #4 Fuel Oil | PHCFO4 |
| Phc As #5 Fuel Oil | PHCFO5 |
| Petroleum Hydrocarbons As #6 Fuel Oil | PHCFO6 |
| PHC AS GASOLINE | PHCG |
| PHC AS HEAVY/RESIDUAL FUEL OILS FUEL OILS #4,#5,#6 | PHCHFO |
| PHC AS #1 FUEL OILS C9-C16 #1 DIESEL, #1 FUEL OIL | PHCHPD1 |
| PHC AS #2 FUEL OILS C10-C23 #2 DIESEL, #2 FUEL OIL | PHCHPD2 |
| PHC AS HEAVY/RESIDUAL RANGE ORGANIC COMPOUNDS | PHCHRO |
| PHC AS JET FUELS | PHCJ |
| PHC AS JP-4 | PHCJP4 |
| PETROLEUM HYDROCARBONS AS JP-5 | PHCJP5 |
| Phc As Jp8 | PHCJP8 |
| PHC AS KEROSENE | PHCK |
| PHC AS LUBE OIL | PHCLUB |
| PHC AS UNKNOWN/WASTE PRODUCT, HEAVY RANGE C9-C23 | PHCMH |
| PHC AS UNKNOWN/WASTE PRODUCT, LIGHT RANGE C4-C12 | PHCML |
| PHC AS UNKNOWN/WASTE PRODUCT, MEDIUM RANGE C8-C12 | PHCMM |
| PHC AS MED. PETROLEUM DIST. C8-C12 NAPHTHA/MINSPRT | PHCMPD |
| PH FOR COLOR ANALYSIS | PHCOLOR |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| TOTAL VOLATILE PETROLEUM HYDROCARBONS | PHCV |
| TOTAL VOLATILE PETROLEUM HYDROCARBONS AS METHANE | PHCVCH4 |
| PHC AS WASTE OILS C25+ | PHCWASTE |
| PHENOL-D3 | PHD3 |
| 2,4,6-TRIBROMOBIPHENYL | PHEN2BR246 |
| PHENANTHRENE DEGRADERS | PHENDEGRADE |
| 1,2-BENZENEDICARBOXYLIC ACID, BUTYL | PHTAB |
| 1,2-BENZENEDICARBOXYLIC ACID, DIISON | PHTAD |
| PH (WATER) | PHWATER |
| PHOSPHORUS, TOTAL HYDROLYZABLE (AS P) | PHYDRO |
| PHOTOIONIZATION METER WITH 10.6 eV Lamp | PID 10.6 |
| Pumpkinseed | PKSD |
| Plasticity Index | PLASIND |
| Plastic Limit | PLASLIM |
| Particulate matter <= 10 microns | PM10 |
| PENTEN-ONE (C5H8O) | PNONE |
| POLONIUM-209 | PO-209 |
| PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4) | PO4 |
| PURGEABLE ORGANIC CARBONS | POC |
| PROPEN-ONE,(METHYLPHENYL)-PHENYL,OXIME (C16H15NO) | PONMPPHOX |
| PHOSPHORUS, TOTAL ORGANIC (AS P) | PORG |
| POROSITY | POROSITY |
| PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS P) | PORTHO |
| PYRROLO [1,2-A] QUINOLINE-1-ETHANOL, DODECAHYDRO-! | PQEDPD |
| 4-PROPYL DECANE | PR4C10N |
| 5-PROPYL DECANE | PR5C10N |
| 6-PROPYL TRIDECANE | PR6C13N |
| PROPYL TRIDECANE | PRC13N |
| 1-PROPENYL CYCLOHEXANE | PRCYC6N |
| PROPYLCYCLOHEXANE ISOMER | PRCYHX |
| 1,2 PROPYLENEIMINE | PRM |
| PROPENYLBENZODIOXOLE | PRNBZDXL |
| 1,3 PROPANE SULTONE | PRSLT |
| Particle Size | PS |
| PARTICLE SIZE 15mm | PS_D15mm |
| PARTICLE SIZE 30mm | PS_D30mm |
| PARTICLE SIZE 50mm | PS_D50mm |
| PARTICLE SIZE 60mm | PS_D60mm |
| PARTICLE SIZE 85mm | PS_D85mm |
| (Z)6-PENTADECEN-1-OL | PTDC1OL6 |
| TRANS-2-PENTENE | PTN2T |
| PLUTONIUM 236 | PU-236 |
| PLUTONIUM 239 AND 240 | PU-239/40 |
| PLUTONIUM 241 | PU-241 |
| PLUTONIUM 242 | PU-242 |
| The rate of water being purged from the well during stabilization, reported in mg/l | PurgeRate |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| THE VOLUME OF WATER BEING PURGED FROM THE WELL DURING STABILIZATION | PURGEVOLUME |
| 2,5-PYRROLIDINEDIONE,3-[1-( | PYRL25D3 |
| RADIUM 224 (FROM DAUGHTERS) | RA-224DAU |
| RADIUM 226 (FROM DAUGHTERS) | RA-226DAU |
| Radiation | RAD |
| Refractory Ceramic Fibers | RCFs |
| HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE | RDX |
| REACTIVITY | REACTIVITY |
| SEDIMENT RECOVERY DURING CORING | RECOVERY |
| REDOX POTENTIAL | REDO_POT |
| RREDOX POTENTIAL VS H2 | REDOXPO |
| RELATIVE HUMIDITY | RELHUM |
| RESIDUE, TOTAL | RESTOT |
| RHODIUM-101 | RH-101 |
| Rock Bass | RKBS |
| ROCKET PROPELLANT #1, RP-1 | RP1 |
| RUTHENIUM/RHODIUM-106 | RU/RH-106 |
| MERCURY SPECIATION ANALYTE- STRONGLY COMPLEXED AND ELEMENTAL HG | S-B-HG |
| S_2-(N-methyl-d3-perfluoro-1-octanesulfonamido)-ethan-d4-ol | S2D3ETHAN |
| S_2-(N-ethyl-d5-perfluoro-1-octanesulfonamido)ethan-d4-ol | S2ETHEAN |
| SPIRO[4.5]DECANE | S45C10N |
| S_6:2 Fluorotelomer sulfonate-13C2 | S6_2FTS |
| SAE TYPE 1020 STEEL CORROSIVITY | SAE1020 |
| SALINITY | SAL |
| SODIUM ABSORPTION RATIO | SAR |
| MERCURY SPECIATION ANALYTE- WEAK ACID-SOLUBLE HG | SAS-HG |
| STRONG ACID SOLUBLE IRON, TOTAL FE | SASFE_TOTFE |
| STRONG ACID SOLUBLE FERROUS IRON | SASFEII |
| STRONG ACID SOLUBLE FERRIC IRON | SASFEIII |
| STRONG ACID SOLUBLE DIVALENT MANGANESE | SASMNII |
| % SATURATION | SATURATION |
| Specific Conductance | SC |
| Specific Conductance @ 25oC. | SC_25OC |
| SEDIMENT PROBING DEPTH | SED_DEP |
| Self (Spontaneous) Potential | SELFPOT |
| RATIO OF SEM/AVS | SEM/AVS |
| Dichlorophenols, Total | SEQ NO-35-8 |
| SETTLEABLE MATTER | SETMAT |
| SPECIFIC GRAVITY | SG |
| SILICA GEL TREATED N-HEXANE EXTRACTABLE MATERIAL | SGTHEM |
| SGT-HEM | SH |
| Acid Insoluble Sulfide | SHAI |
| BORATE(1-), HYDROXYTRIPHENYL-, SODIUM, (T-4) | SHBOR |
| SHEEN/COLIFORM DENSITY | SHEEN |
| Spottal Shiner | SHIN |
| Sieve-US Std. 0.375-inch (9.5 mm) | SIEVE0.375IN |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Sieve-U.S. Std. 0.5 inch (12.7 mm) | SIEVE0.5IN |
| Sieve-US Std 0.5-inch (12.7 mm) | SIEVE0.5INCH |
| Sieve-US Std. 0.75-inch (19 mm) | SIEVE0.75IN |
| SIEVE, 0.001 mm, PERCENT PASSING | SIEVE0PT001MM |
| SIEVE, 0.002 MM, PERCENT PASSING | SIEVE0PT002MM |
| SIEVE, 0.005 mm, PERCENT PASSING | SIEVE0PT005MM |
| SIEVE, 0.02 mm, PERCENT PASSING | SIEVE0PT02MM |
| SIEVE, 0.05 mm, PERCENT PASSING | SIEVE0PT05MM |
| SIEVE, 0.064 mm, PERCENT PASSING | SIEVE0PT064MM |
| Sieve-US Std. 1.5-inch (37.5 mm) | SIEVE1.5IN |
| SIEVE, 37.5 mm, PERCENT PASSING | SIEVE1.5INCH |
| SIEVE NO. 10, PERCENT PASSING (2.00 mm) | SIEVE10 |
| SIEVE, 10 PHI, PERCENT PASSING | SIEVE10PHI |
| PERCENT RETAINED ON SIEVE NUMBER 120 | SIEVE120RET |
| SIEVE, 12.5 MM, PERCENT PASSING | SIEVE12PT5MM |
| SIEVE SIZE 140 | SIEVE140 |
| SIEVE, 19000 MICRONS, PERCENT PASSING | SIEVE19KU |
| SIEVE, 19 MM, PERCENT PASSING | SIEVE19MM |
| SIEVE-US std. 1-inch (25 mm) | SIEVE1INCH |
| SIEVE-US Std. 2.5-inch (63mm) | SIEVE2.5IN |
| SIEVE, NO. 20, PERCENT PASSING (0.85 mm) | SIEVE20 |
| PERCENT RETAINED ON SIEVE NUMBER 200 | SIEVE200RET |
| SIEVE, 25000 MICRONS, PERCENT PASSING | SIEVE25KU |
| PERCENT RETAINED ON SIEVE NUMBER 270 | SIEVE270RET |
| SIEVE-US std. 2-inch (50 mm) | SIEVE2INCH |
| PERCENT RETAINED ON SIEVE NUMBER 325 | SIEVE325RET |
| SIEVE, 37500 MICRONS, PERCENT PASSING | SIEVE37.5KU |
| SIEVE, 38000 MICRONS, PERCENT PASSING | SIEVE38KU |
| Sieve-US Std. 3-inch (75 mm) | SIEVE3IN |
| SIEVE, 4.5 PHI, PERCENT PASSING | SIEVE4.5PHI |
| SIEVE, 4.75 PHI, PERCENT PASSING | SIEVE4.75PHI |
| Sieve, 4800 microns, percent passing | SIEVE4.8KU |
| SIEVE NO. 40, PERCENT PASSING (0.425 mm) | SIEVE40 |
| PERCENT RETAINED ON SIEVE NUMBER 400 | SIEVE400RET |
| SIEVE, 50000 MICRONS, PERCENT PASSING | SIEVE50KU |
| SIEVE, 5 PHI, PERCENT PASSING | SIEVE5PHI |
| SIEVE, NO. 60, PERCENT PASSING | SIEVE60 |
| SIEVE, 6 PHI, PERCENT PASSING | SIEVE6PHI |
| SIEVE, 75000 MICRONS, PERCENT PASSING | SIEVE75KU |
| SIEVE, 75 MM, PERCENT PASSING | SIEVE75MM |
| SIEVE, 7 PHI, PERCENT PASSING | SIEVE7PHI |
| SIEVE NO. 80, PERCENT PASSING | SIEVE80 |
| SIEVE, 8 PHI, PERCENT PASSING | SIEVE8PHI |
| SIEVE, 9500 MICRONS, PERCENT PASSING | SIEVE9.5KU |
| SIEVE, 9 PHI, PERCENT PASSING | SIEVE9PHI |
| SIEVE, 9.5 MM, PERCENT PASSING | SIEVE9PT5MM |
| % SILT, CLAY, COLLOIDS | SIEVECOLLOIDS |
| % GRAVEL | SIEVEGRAVEL |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| % SAND | SIEVESAND |
| Sieve-U.S. Std. No. 100 (0.15mm) | SIEVEUS100 |
| Sieve-U.S. Std. No. 16 (1.18mm) | SIEVEUS16 |
| Sieve-U.S. Std. No. 200 (0.075mm) | SIEVEUS200 |
| SIEVE, 3.35 mm, PERCENT PASSING | SIEVEUS3.35 |
| Sieve-U.S. Std. No. 30 (0.60mm) | SIEVEUS30 |
| Sieve-U.S. Std. No. 4 (4.75mm) | SIEVEUS4 |
| Sieve-U.S. Std. No. 50 (0.30mm) | SIEVEUS50 |
| Sieve-U.S. Std. No. 8 (2.36mm) | SIEVEUS8 |
| SILICIC ACID, TETRAKIS (2-ETHYLBUTYL)ESTER | SILCICHA |
| SILT/CLAY | SILTCLAY |
| Smallmouth Bass | SMBS |
| Tin 113 | SN-113 |
| DIBUTYL TIN | SN-D |
| MONOBUTYL TIN | SN-M |
| S_N-ethyl-d5-perfluoro-1-octanesulfonamide | SN_D5OCTS |
| SOLIDS, PERCENT | SOLID |
| SOM02.4_VOC -01 | SOM02.4_VOC -01 |
| SOM02.4_VOC -02 | SOM02.4_VOC -02 |
| SOM02.4_VOC -03 | SOM02.4_VOC -03 |
| SOM02.4_VOC -04 | SOM02.4_VOC -04 |
| SOM02.4_VOC -05 | SOM02.4_VOC -05 |
| SOM02.4_VOC -06 | SOM02.4_VOC -06 |
| SOM02.4_VOC -07 | SOM02.4_VOC -07 |
| SOM02.4_VOC -08 | SOM02.4_VOC -08 |
| SOM02.4_VOC -09 | SOM02.4_VOC -09 |
| SOOT CARBON | SOOTC |
| WIND SPEED | SPD |
| SPLP Final Volume | SPLPFV |
| SPLP Initial Weight | SPLPIW |
| 2,6,10,15,19,23-HEXAMETHYLTETRACOSANE | SQUALANE |
| STRONTIUM TOTAL | SR-T |
| SULFIDE REACTIVE | SREAC |
| Suspended Solids (Residue, Non-Filterable) | SS |
| Suspended Sediment Concentration-coarse fraction | SSCC |
| Suspended Sediment Concentration - fine fraction | SSCF |
| STIGMASTANE | STIGM |
| Chlorine, Total Residual | STL00076 |
| BURN RATE | STL00120 |
| 13C6-CHRYSENE (PRC) | STL02454 |
| Total Extractable Material (TEM) | STL02463 |
| STEARYL CHLORIDE | STLCL |
| NITRITE | STORET 006 |
| SUBSTITUTED ADAMANTANE WITH HIGHEST CONC. | SUBADAM1 |
| SUBSTITUTED ADAMANTANE WITH 2ND HIGHEST CONC. | SUBADAM2 |
| Substituted Napthalenes With 1st Highest Conc | SUBNAPTH1 |
| Substituted Napthalenes With 10th Highest Conc | SUBNAPTH10 |
| Substituted Napthalenes With 2nd Highest Conc | SUBNAPTH2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Substituted Napthalenes With 3rd Highest Conc | SUBNAPTH3 |
| Substituted Napthalenes With 4th Highest Conc | SUBNAPTH4 |
| Substituted Napthalenes With 5th Highest Conc | SUBNAPTH5 |
| Substituted Napthalenes With 6th Highest Conc | SUBNAPTH6 |
| Substituted Napthalenes With 7th Highest Conc | SUBNAPTH7 |
| Substituted Napthalenes With 8th Highest Conc | SUBNAPTH8 |
| Substituted Napthalenes With 9th Highest Conc | SUBNAPTH9 |
| Sulfide Screen | SulfideScreen |
| SURFACTANTS | SURFACT |
| SYNTHETIC FIBER | SYNFIBER |
| BIS[2-(2-CHLOROETHYLTHIO)ETHYL] ETHER | T |
| BIS[2-(2-HYDROXYETHYLTHIO)ETHYL] ETHER | T-OH |
| Total Aliphatics | TALIPH |
| TRANS-ANTI-1-METHYL-DECAHYDRON | TAMDHY |
| TOTAL AROMATICS | TARO |
| TOTAL BACTERIA | TB |
| TRIBUTLYTIN CHLORIDE | TBTCL |
| 2-(TERT-BUTYLTHIO)TETRAHYDRO-2H-PYRAN | TBTH2HP |
| Tributyltin Compounds | TC |
| TOTAL DICHLORINATED NAPHTHALENES | TC2NPH |
| TOTAL TRICHLORINATED NAPHTHALENES | TC3NPH |
| TOTAL TETRACHLORINATED NAPHTHALENES | TC4NPH |
| TOTAL PENTACHLORINATED NAPHTHALENES | TC5NPH |
| TOTAL HEXACHLORINATED NAPHTHALENES | TC6NPH |
| TOTAL HEPTACHLORINATED NAPHTHALENES | TC7NPH |
| TOTAL OCTACHLORINATED NAPHTHALENES | TC8NPH |
| TETRACHLORINATED DIBENZO-P-DIOXINS, (TOTAL) | TCDD |
| CHLORINE 37 TETRACHLORODIBENZODIOXIN | TCDDCL37 |
| tceA REDUCTASE | TCEA |
| Trichloroethanol Phosphate | TCEHP |
| TRICHLOROEICOSYL-SILANE | TCESS |
| TRICHLOROPYRIDINE, TOTAL | TCLPY |
| TOTAL MONOCHLORINATED NAPHTHALENES | TCNPH |
| TOTAL CHROMATOGRAPHICABLE ORGANICS | TCO |
| 1,2,3-TRICHLOROPROPANE-D5 | TCPR123D5 |
| TETRACHLOROPYRIDINE, TOTAL | TCPY |
| TOTAL CARCINOGENIC PAHS BY IMMUNOASSAY. | TCXPAH |
| TRICYCLO[4.3.0.07]NONANE | TCYC9N |
| 3-TETRADECENE, (Z) | TDCEN |
| 1-TRIDECYN-4-OL | TDCN4 |
| N-TETRADECANOIC ACID AMIDE | TDCNAA |
| SUM OF DDT AND DDT DEGRADATION PRODUCTS (DDT, DDD, | TDDTS |
| Total DDx (2,4 & 4,4) Total Fraction | TDDx-24-44_T |
| Total DDx (2,4 & 4,4) Total Fraction (ND*1) | TDDx-24-44_TND1 |
| Total DDx (2,4 & 4,4) Total Fraction (ND*0.5) | TDDx-24-44_TND5 |
| Total DDx (2,4) Total Fraction | TDDx-24_T |
| Total DDx (2,4) Total Fraction (ND*0.5) | TDDx-24_TND0.5 |
| Total DDx (2,4) Total Fraction (ND*1) | TDDx-24_TND1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Total DDx (4,4) Total Fraction | TDDx-44_T |
| Total DDx (4,4) Total Fraction (ND*0.5) | TDDx-44_TND0.5 |
| Total DDx (4,4) Total Fraction (ND*1) | TDDx-44_TND1 |
| TOTAL DIOXIN/ FURAN | TDF |
| TOTAL DIOXIN/ FURAN (ND*0.5) | TDF_ND0.5 |
| TOTAL DIOXIN/ FURAN (ND*1) | TDF_ND1 |
| 1,1,2,2,3,3,4,4,5,6,6,6-TRIDECAFLUOROHEXANE | TDFC6N |
| THIODIGLYCOL-D8 | TDGD8 |
| Total Dissolved Solids (Residue, Filterable) | TDS |
| TOTAL TETRACHLOROBIPHENYLS | TECBPH |
| 2,2,4,4-TETRACHLOROBIPHENYL | TECBPH2244 |
| TETRACHLOROPHENOLS, TOTAL | TECLPHS |
| TOTAL EXTRACTABLE HYDROCARBONS AS DIESEL | TEH_DIESEL |
| Temperature | TEMP |
| TEMPERATUR, AMBIENT | TEMP_AMB |
| Total Extractable Petroleum Hydrocarbons | TEPH |
| Total FAMES (fatty acid methyl esters)-C8-C22 | TFC8C22 |
| TOTAL FUEL HYDROCARBONS | TFH |
| TOTALFINES | TFINES |
| TOTAL FLOW | TFLOW |
| 1,3,5-TRIS(TRIFLUOROMETHYL)BENZENE | TFMB135 |
| TOTAL FIXED SOLIDS | TFS |
| TOTAL GASEOUS NONMETHANE ORGANIC EMISSIONS AS CARB | TGNMO |
| THORIUM-232 | TH-232 |
| THORIUM-232DA | TH-232DA |
| THORIUM-234 AS DETERMINED BY ITS PROACTINIUM-234M DAUGHTER PRODUCT. | TH-234DA |
| 1,2,3,4-TETRAHYDRO-5-NAPHTHALENE | TH1234NPH5 |
| TOTAL HYDROCARBONS AS HEXANE | THCHX |
| CIS-TETRAHYDRO-2,4-DIMETHYL FURAN | THDM24FC |
| TETRAHYDRODIMETHYLNAPHTHALENE | THDMNPH |
| CAP THICKNESS | THICK |
| TOTAL TRIHALOMETHANES | THM |
| Total HMW PAHs (ND*0.5) | THMW PAHsND0.5 |
| Total HMW PAHs (ND*1) | THMW PAHsND1 |
| Total Heavy Polycyclic Aromatic Hydrocarbons | THPAH |
| 2,3,4,5-TETRAHYDROPYRIDIZANE | THPYZ |
| Total Inorganic Carbon | TIC |
| E-15-Heptadecenal | TIC1000130-97-9 |
| Oleic Acid | TIC112-80-1 |
| 1-Octadecene | TIC112-88-9 |
| Benzophenone | TIC119-61-9 |
| 1-Docosene | TIC1599-67-3 |
| Oxirane, hexadecyl- | TIC7390-81-0 |
| C10H12 HYDROCARBON A | TICC10H12HYDROA |
| C10H12 Hydrocarbon B | TICC10H12HYDROB |
| C10H12 Hydrocarbon C | TICC10H12HYDROC |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| C10H14 Hydrocarbon | TICC10H14HYDROA |
| C10H16 HYDROCARBON A | TICC10H16HYDROA |
| C10H16 HYDROCARBON B | TICC10H16HYDROB |
| C10H20 HYDROCARBON A | TICC10H20HYDROA |
| C10H8 AROMATIC A | TICC10H8AROA |
| C10H8 Hydrocarbon | TICC10H8HYDROA |
| C11H10 HYDROCARBON A | TICC11H10HYDROA |
| C11H14 HYDROCARBON A | TICC11H14HYDROA |
| C11H20 HYDROCARBON A | TICC11H20HYDROA |
| C11H22 HYDROCARBON A | TICC11H22HYDROA |
| C12H12 HYDROCARBON A | TICC12H22HYDROA |
| UNKNOWN ALCOHOL A | TICUNKALCOHOLA |
| UNKNOWN SUBSTITUTED BENZENE AA | TICUNKBZSUBAA |
| UNKNOWN SUBSTITUTED BENZENE P | TICUNKBZSUBP |
| UNKNOWN SUBSTITUTED BENZENE Q | TICUNKBZSUBQ |
| UNKNOWN SUBSTITUTED BENZENE R | TICUNKBZSUBR |
| UNKNOWN SUBSTITUTED BENZENE S | TICUNKBZSUBS |
| UNKNOWN SUBSTITUTED BENZENE T | TICUNKBZSUBT |
| UNKNOWN SUBSTITUTED BENZENE U | TICUNKBZSUBU |
| UNKNOWN SUBSTITUTED BENZENE V | TICUNKBZSUBV |
| UNKNOWN SUBSTITUTED BENZENE W | TICUNKBZSUBW |
| UNKNOWN SUBSTITUTED BENZENE X | TICUNKBZSUBX |
| UNKNOWN SUBSTITUTED BENZENE Y | TICUNKBZSUBY |
| UNKNOWN SUBSTITUTED BENZENE Z | TICUNKBZSUBZ |
| C3 Benzene W/ the 1st Highest Concentration | TICUNKC3BENA |
| C3 Benzene W/ the 2nd Highest Concentration | TICUNKC3BENB |
| C3 Benzene W/ the 3rd Highest Concentration | TICUNKC3BENC |
| C3 Benzene W/ the 4th Highest Concentration | TICUNKC3BEND |
| C3 Benzene W/ the 5th Highest Concentration | TICUNKC3BENE |
| C3 Benzene W/ the 6th Highest Concentration | TICUNKC3BENF |
| C3 Benzene W/ the 7th Highest Concentration | TICUNKC3BENG |
| C4 Benzene W/ the 1st Highest Concentration | TICUNKC4BENA |
| C4 Benzene W/ the 2nd Highest Concentration | TICUNKC4BENB |
| C4 Benzene W/ the 3rd Highest Concentration | TICUNKC4BENC |
| C4 Benzene W/ the 4th Highest Concentration | TICUNKC4BEND |
| C4 Benzene W/ the 5th Highest Concentration | TICUNKC4BENE |
| C4 Benzene W/ the 6th Highest Concentration | TICUNKC4BENF |
| UNKNOWN H | TICUNKH |
| UNKNOWN I | TICUNKI |
| UNKNOWN J | TICUNKJ |
| UNKNOWN K | TICUNKK |
| TIC UNKNOWN | TICUNKN |
| VOLATILE TIC 01 | TICV01 |
| Tin & Compounds | TINCMPNDS |
| TOTAL JP-4 DEGRADERS | TJP4D |
| TKN | TKN |
| 2-METHYL-3-NITROANILINE | TLDNONT3 |
| Total LMW PAHs (ND*0.5) | TLMW PAHsND0.5 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Total LMW PAHs (ND*1) | TLMW PAHsND1 |
| Total Light Polyaromatic Hydrocarbons | TLPAH |
| 1,1,3-TRIMETHYL-2-(3-METHYLPENTYL)-CYCLOHEXANE | TM113MPCHX |
| 1,3,5-TRIMETHYL DECANE | TM135C10N |
| CYCLOHEXANE,1,3,5-TRIMETHYL-,(1.ALPHA.,3.ALPHA.,5! | TM135CYHXAAB |
| 2,2,4-TRIMETHYL DECANE | TM224C10N |
| 2,2,4-TRIMETHYL OXEPANE | TM224OXP |
| 2,2,5-TRIMETHYL DECANE | TM225C10N |
| 2,2,6-TRIMETHYL DECANE | TM226C10N |
| 2,2,6-TRIMETHYL OCTANE | TM226C8N |
| 2,2,8-TRIMETHYL DECANE | TM228C10N |
| 2,2,9-TRIMETHYL DECANE | TM229C10N |
| 2,3,5-TRIMETHYL DECANE | TM235C10N |
| 2,3,8-TRIMETHYL DECANE | TM238C10N |
| 2,4,6-TRIMETHYL OCTANE | TM246C8N |
| 2,5,9-TRIMETHYL DECANE | TM259C10N |
| 2,6,6-TRIMETHYL DECANE | TM266C10N |
| 2,6,6-TRIMETHYL OCTANE | TM266C8N |
| 2,6,8-TRIMETHYL DECANE | TM268C10N |
| TETRAMETHYLBUTANE | TMB |
| 4-(1,1,3,3-TETRAMETHYLBUTYL) | TMB4 |
| 4-TETRAMETHYLBUTYL-PHENOL | TMB4PH |
| TRIMETHYL DODECANE | TMC12N |
| 2,5,6-TRIMETHYLOCTANE | TMC8N256 |
| TRIMETHYL NONANE | TMC9N |
| TRIMETHYL CYCLOPENTENONE | TMCPT |
| 1,1,2,3-TETRAMETHYL-CYCLOHEXANE | TME1123CYHX |
| 1,1,3,5-TETRAMETHYL CYCLOHEXANE | TME1135CYHX |
| TOTAL TETRAMETHYLBENZENE | TMEBZT |
| 2,6,10,14-TETRAMETHYL HEPTADECANE | TMHPC10N |
| TRIMETHYLNAPHTHALENES | TMNPH |
| TRIMETHYL OCTENE | TMO |
| TRIMETHYL OXIRANE | TMOXR |
| TRIMETHYLPHENYLETHANONE | TMPE |
| 2,3,4-TRIMETHYLPHENANTHRENE | TMPHAN234 |
| TRIMETHYL PENTYLPHENOL | TMPPH |
| TRIMETHYL-2-PENTENE ISOMER | TMPTN2 |
| (TRIMETHYLSILOXY)ETHYL ESTER PALMITIC ACID | TMSETEPA |
| Total Nitrogen, All Forms, Calculated | TN |
| THIENO[3.2-C]PYRIDINE | TN32CPYRDN |
| TOTAL ORGANIC CARBON | TOC |
| TOTAL VOLATILE ORGANIC HALIDES | TOH |
| Total alpha + gamma chlordane | TOT_AGChlor |
| Total alpha + gamma chlordane (ND*1) | TOT_AGChlorND1 |
| Total alpha + gamma chlordane (ND*0.5) | TOT_AGChlorND5 |
| TOTAL ALKANES | TOT_ALK |
| TOTAL HAA 5 | TOT_HAA5 |
| TOTAL HAA 9 | TOT_HAA9 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| PFOA/PFOS, TOTAL | TOT_PFOAOS |
| %COARSE SAND >0.42-2.0 mm | TOTALCOARSE |
| TOTAL CALCULATED DECACHLOROBIPHENYL | TOTALDECACB |
| TOTAL CALCULATED DICHLOROBIPHENYL | TOTALDICB |
| %SILT + %CLAY/COLLOIDS (%TOTAL FINES) | TOTALFINES |
| TOTAL CALCULATED HEPTACHLOROBIPHENYL | TOTALHEPTACB |
| TOTAL CALCULATED HEXACHLOROBIPHENYL | TOTALHEXACB |
| TOTAL CALCULATED MONOCHLOROBIPHENYL | TOTALMONOCB |
| TOTAL CALCULATED NONACHLOROBIPHENYL | TOTALNONACB |
| TOTAL CALCULATED OCTACHLOROBIPHENYL | TOTALOCTACB |
| TOTAL CALCULATED PENTACHLOROBIPHENYL | TOTALPENTACB |
| TOTAL CALCULATED TETRACHLOROBIPHENYL | TOTALTETRACB |
| TOTAL CALCULATED TRICHLOROBIPHENYL | TOTALTRICB |
| TOTAL HETEROTROPIC BACTERIA | TOTHETBAC |
| Total Calculated Nitrogen (Nitrite/Nitrate/Kjeldahl) | TOTN |
| Total PAH (ND*0.5) | TOTPAHND0.5 |
| Total PAH (ND*1) | TOTPAHND1 |
| PFAS TOTAL(5) | TOTPFAS5 |
| PHENOLICS, TOTAL RECOVERABLE | TOTPHEN |
| TOTAL ORGANIC HALIDES (TOX) | TOX |
| TOTAL ORGANIC HALIDES (TOX) - BROMINATED | TOX_BR |
| TOTAL ORGANIC HALIDES (TOX) - CHLORINATED | TOX_CL |
| TOTAL ORGANIC HALIDES (TOX) - IODINATED | TOX_I |
| TRIPHENYL PHOSPHORUS ACID | TPA |
| TOTAL POLYNUCLEAR AROMATIC HYDROCARBONS BY EIA. | TPAH |
| Total PCB Congener | TPCB_CON |
| Total PCB Coplanar Congeners | TPCB_COP_CON |
| TOTAL PETROLEUM HYDROCARBONS | TPH |
| TOTAL PETROLEUM HYDROCARBONS (C28-C40) ORO | TPH_C28C40 |
| TPH as Gasoline | TPH_G |
| Diesel Range Organics (C10-C28) | TPHC10C28 |
| Diesel Range Organics (C21-C40 Aliphatics) | TPHC21C40 |
| Total Petroleum Hydrocarbons (C9-C40) | TPHC9C40 |
| 3,5,6-TRIS 2(1H)-PYRAZINONE | TPYR356 |
| Total Radium | TRA |
| TRANSMISSIVITY | TRANS |
| TRACETIN | TRIACT |
| TRICHLOROBENZENE ISOMER | TRICHLORISO |
| SULFIDE, TOTAL | TS |
| Total Solids | TSO |
| Total Solids | TSOLIDS |
| Total Suspended Solids | TSS |
| TOTAL SEM-VOLATILE ORGANICS | TSVO |
| Turbidity | TURB |
| TOTAL VOLATILE ORGANICS | TVO |
| TOTAL VOLATILE SOLIDS | TVS |
| TRIOXABICYCLO PENTANE, (PHENYLMETHYL) (C16H14O3) | TXBYPPM |
| TARAXEROL METHYL ETHER | TXME |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| URANIUM 232 | U-232 |
| URANIUM 233 AND 234 | U-233/234 |
| URANIUM 235 AND 236 | U-235/236 |
| URANIUM-238 AS DETERMINED BY ITS LEAD AND/OR BISMUTH-214 DAUGHTER PRODUCTS. | U-238DA |
| URANIUM-238 AS DEFINED BY ITS THORIUM-234 DAUGHTER PRODUCT. | U238DHP |
| UNDIFFERENTIATED UNSYM-1,1-DIMETHYLHYDRAZINE AND MONOMETHYLHYDRAZINE | UD/MMH |
| C9-C44_DROD | UND_DROD |
| Unknown Alcohols With 1st Highest Conc. | UNKALCOHOL1 |
| Unknown Alcohols With 10th Highest Conc. | UNKALCOHOL10 |
| Unknown Alcohols With 2nd Highest Conc. | UNKALCOHOL2 |
| Unknown Alcohols With 3rd Highest Conc. | UNKALCOHOL3 |
| Unknown Alcohols With 4th Highest Conc. | UNKALCOHOL4 |
| Unknown Alcohols With 5th Highest Conc. | UNKALCOHOL5 |
| Unknown Alcohols With 6th Highest Conc. | UNKALCOHOL6 |
| Unknown Alcohols With 7th Highest Conc. | UNKALCOHOL7 |
| Unknown Alcohols With 8th Highest Conc. | UNKALCOHOL8 |
| Unknown Alcohols With 9th Highest Conc. | UNKALCOHOL9 |
| UNKNOWN ALDOL CONDENSATE | UNKALDOL |
| Unknown Aliphatic Hydrocarbon With 1st Highest Conc. | UNKALIPHYCARB1 |
| Unknown Aliphatic Hydrocarbon With 10th Highest Conc. | UNKALIPHYCARB10 |
| Unknown Aliphatic Hydrocarbon With 11th Highest Conc. | UNKALIPHYCARB11 |
| Unknown Aliphatic Hydrocarbon With 2nd Highest Conc | Unkaliphycarb2 |
| Unknown Aliphatic Hydrocarbon With 3rd Highest Conc. | UNKALIPHYCARB3 |
| Unknown Aliphatic Hydrocarbon With 4th Highest Conc. | UNKALIPHYCARB4 |
| Unknown Aliphatic Hydrocarbon With 5th Highest Conc. | UNKALIPHYCARB5 |
| Unknown Aliphatic Hydrocarbon With 6th Highest Conc. | UNKALIPHYCARB6 |
| Unknown Aliphatic Hydrocarbon With 7th Highest Conc. | UNKALIPHYCARB7 |
| Unknown Aliphatic Hydrocarbon With 8th Highest Conc. | UNKALIPHYCARB8 |
| Unknown Aliphatic Hydrocarbon With 9th Highest Conc. | UNKALIPHYCARB9 |
| UNKNOWN ALKANE WITH HIGHEST CONC. | UNKALK1 |
| UNKNOWN ALKANE WITH 10TH HIGEST CONC. | UNKALK10 |
| UNKNOWN ALKANE WITH 11TH HIGHEST CONC. | UNKALK11 |
| UNKNOWN ALKANE WITH 12TH HIGHEST CONC. | UNKALK12 |
| UNKNOWN ALKANE WITH 13TH HIGHEST CONC. | UNKALK13 |
| UNKNOWN ALKANE WITH 14TH HIGHEST CONC. | UNKALK14 |
| UNKNOWN ALKANE WITH 15TH HIGHEST CONC. | UNKALK15 |
| UNKNOWN ALKANE WITH 16TH H HIGHEST CONC. | UNKALK16 |
| UNKNOWN ALKANE WITH  17TH HIGHEST CONC. | UNKALK17 |
| UNKNOWN ALKANE WITH 18TH HIGHEST COC | UNKALK18 |
| UNKNOWN ALKANE WITH 2ND HIGHEST CONC. | UNKALK2 |
| UNKNOWN ALKANE WITH 3RD HIGHEST CONC. | UNKALK3 |
| UNKNOWN ALKANE WITH 4TH HIGHEST CONC. | UNKALK4 |
| UNKNOWN ALKANE WITH 5TH HIGHEST CONC. | UNKALK5 |
| UNKNOWN ALKANE WITH 6TH HIGHEST CONC. | UNKALK6 |
| UNKNOWN ALKANE WITH 7TH HIGHEST CONC. | UNKALK7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| UNKNOWN ALKANE WITH 8TH HIGHEST CONC. | UNKALK8 |
| UNKNOWN ALKANE WITH 9TH HIGHEST CONC. | UNKALK9 |
| Unknown Alkyl Aldehydes With 1st Highest Conc. | UNKALKALDHYDE1 |
| Unknown Alkyl Aldehydes With 10th Highest Conc. | UNKALKALDHYDE10 |
| Unknown Alkyl Aldehydes With 2nd Highest Conc. | UNKALKALDHYDE2 |
| Unknown Alkyl Aldehydes With 3rd Highest Conc. | UNKALKALDHYDE3 |
| Unknown Alkyl Aldehydes With 4th Highest Conc. | UNKALKALDHYDE4 |
| Unknown Alkyl Aldehydes With 5th Highest Conc. | UNKALKALDHYDE5 |
| Unknown Alkyl Aldehydes With 6th Highest Conc. | UNKALKALDHYDE6 |
| Unknown Alkyl Aldehydes With 7th Highest Conc. | UNKALKALDHYDE7 |
| Unknown Alkyl Aldehydes With 8th Highest Conc. | UNKALKALDHYDE8 |
| Unknown Alkyl Aldehydes With 9th Highest Conc. | UNKALKALDHYDE9 |
| Unknown Alkylbenzene With 1st Highest Conc | UNKALKBENZENE1 |
| Unknown Alkylbenzene With 2nd Highest Conc | UNKALKBENZENE2 |
| Unknown Alkylbenzene With 3rd Highest Conc | UNKALKBENZENE3 |
| Unknown Alkylbenzene With 4th Highest Conc | UNKALKBENZENE4 |
| UNKNOWN CYCLO ALKANE WITH HIGHEST CONC. | UNKALKCYC1 |
| UNKNOWN CYCLO ALKANE WITH 2ND HIGHEST CONC. | UNKALKCYC2 |
| UNKNOWN CYCLO ALKANE WITH 3ND HIGHEST CONC. | UNKALKCYC3 |
| UNKNOWN CYCLO ALKANE WITH 4ND HIGHEST CONC. | UNKALKCYC4 |
| Unknown Alkene W 1st Highest Concentration | UNKALKENE1 |
| Unknown Alkene W 2nd Highest Concentration | UNKALKENE2 |
| Unknown Alkene W 3rd Highest Concentration | UNKALKENE3 |
| Unknown Alkene W 4th Highest Concentration | UNKALKENE4 |
| Unknown Alkyl Keytones With 1st Highest Conc. | UNKALKKEYTONE1 |
| Unknown Alkyl Keytones With 10th Highest Conc. | UNKALKKEYTONE10 |
| Unknown Alkyl Keytones With 2nd Highest Conc. | UNKALKKEYTONE2 |
| Unknown Alkyl Keytones With 3rd Highest Conc. | UNKALKKEYTONE3 |
| Unknown Alkyl Keytones With 4th Highest Conc. | UNKALKKEYTONE4 |
| Unknown Alkyl Keytones With 5th Highest Conc. | UNKALKKEYTONE5 |
| Unknown Alkyl Keytones With 6th Highest Conc. | UNKALKKEYTONE6 |
| Unknown Alkyl Keytones With 7th Highest Conc. | UNKALKKEYTONE7 |
| Unknown Alkyl Keytones With 8th Highest Conc. | UNKALKKEYTONE8 |
| Unknown Alkyl Keytones With 9th Highest Conc. | UNKALKKEYTONE9 |
| Unknown Amide With 1st Highest Conc. | UNKAMIDE1 |
| UNKNOWNAROMETIC | UNKARO |
| AROMATIC HYDROCARBON W/ THE 1ST HIGHEST CONC. | UNKAROHYCARB1 |
| AROMATIC HYDROCARBON W/ THE 2ND HIGHEST CONC. | UNKAROHYCARB2 |
| AROMATIC HYDROCARBON W/ THE 3RD HIGHEST CONC. | UNKAROHYCARB3 |
| AROMATIC HYDROCARBON W/ THE 4TH HIGHEST CONC. | UNKAROHYCARB4 |
| Unknown Aromatics With 1st Highest Conc. | UNKAROMATIC1 |
| Unknown Aromatics With 10th Highest Conc. | UNKAROMATIC10 |
| Unknown Aromatics With 2nd Highest Conc. | UNKAROMATIC2 |
| Unknown Aromatics With 3rd Highest Conc. | UNKAROMATIC3 |
| Unknown Aromatics With 4th Highest Conc. | UNKAROMATIC4 |
| Unknown Aromatics With 5th Highest Conc. | UNKAROMATIC5 |
| Unknown Aromatics With 6th Highest Conc. | UNKAROMATIC6 |
| Unknown Aromatics With 7th Highest Conc. | UNKAROMATIC7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Unknown Aromatics With 8th Highest Conc. | UNKAROMATIC8 |
| Unknown Aromatics With 9th Highest Conc. | UNKAROMATIC9 |
| Unknown C11H20 Compound With 1st Highest Conc. | UNKC11H201 |
| Unknown C11H20 Compound With 2nd Highest Conc. | UNKC11H202 |
| Unknown C11H22 Compound With 1st Highest Conc. | UNKC11H221 |
| Unknown C12H24 Compound With 1st Highest Conc. | UNKC12H241 |
| Unknown C12H26 Branched Alkane With 1st Highest Conc. | UNKC12H26BRALK1 |
| Unknown C12H26 Branched Alkane With 2nd Highest Conc. | UNKC12H26BRALK2 |
| Unknown C12H26 Branched Alkane With 3rd Highest Conc. | UNKC12H26BRALK3 |
| Unknown C12H26 Branched Alkane With 4th Highest Conc. | UNKC12H26BRALK4 |
| Unknown C12H26 Branched Alkane With 5th Highest Conc. | UNKC12H26BRALK5 |
| Unknown C12H26 Branched Alkane With 6th Highest Conc. | UNKC12H26BRALK6 |
| Unknown C12H26 Branched Alkane With 7th Highest Conc. | UNKC12H26BRALK7 |
| C13H28 COMPOUND AND UNIDENTIFIED COMPOUND | UNKC13H28_UNK1 |
| Unknown C13H28 Branched Alkane With Highest Conc. | UNKC13H28BRALK1 |
| Unknown C13H28 Branched Alkane With 2nd Highest Conc. | UNKC13H28BRALK2 |
| Unknown C7H12O3 Compound with the Highest Concentration | UNKC7H12031 |
| Unknown C7H12O3 Compound with the 2nd Highest Concentration | UNKC7H12032 |
| Unknown C8H18 Compound With The Highest Conc. | UNKC8H181 |
| Unknown C8H8O2 Compound with the highest concentration | UNKC8H8O21 |
| Unknown C8H9NO2 Compound with the Highest Concentration | UNKC8H9NO21 |
| Unknown C9H18 Compound with 1st highest concentration | UNKC9H181 |
| C alkyl benzene | UNKCALKBEN1 |
| Unknown Carboxcylic Acid With 1st Highest Conc. | UNKCARBACID1 |
| Unknown Carboxcylic Acid With 10th Highest Conc. | UNKCARBACID10 |
| Unknown Carboxcylic Acid With 2nd Highest Conc. | UNKCARBACID2 |
| Unknown Carboxcylic Acid With 3rd Highest Conc. | UNKCARBACID3 |
| Unknown Carboxcylic Acid With 4th Highest Conc. | UNKCARBACID4 |
| Unknown Carboxcylic Acid With 5th Highest Conc. | UNKCARBACID5 |
| Unknown Carboxcylic Acid With 6th Highest Conc. | UNKCARBACID6 |
| Unknown Carboxcylic Acid With 7th Highest Conc. | UNKCARBACID7 |
| Unknown Carboxcylic Acid With 8th Highest Conc. | UNKCARBACID8 |
| Unknown Carboxcylic Acid With 9th Highest Conc. | UNKCARBACID9 |
| Unknown Cycloalkane/alkene with highest concentration | UNKCYCALKA_E1 |
| Unknown Cycloalkane/alkene with 10th highest concentration | UNKCYCALKA_E10 |
| Unknown Cycloalkane/alkene with 11th highest concentration | UNKCYCALKA_E11 |
| Unknown Cycloalkane/alkene with 12th highest concentration | UNKCYCALKA_E12 |
| Unknown Cycloalkane/alkene with 2nd highest concentration | UNKCYCALKA_E2 |
| Unknown Cycloalkane/alkene with 3rd highest concentration | UNKCYCALKA_E3 |
| Unknown Cycloalkane/alkene with 4th highest concentration | UNKCYCALKA_E4 |
| Unknown Cycloalkane/alkene with 5th highest concentration | UNKCYCALKA_E5 |
| Unknown Cycloalkane/alkene with 6th highest concentration | UNKCYCALKA_E6 |
| Unknown Cycloalkane/alkene with 7th highest concentration | UNKCYCALKA_E7 |
| Unknown Cycloalkane/alkene with 8th highest concentration | UNKCYCALKA_E8 |
| Unknown Cycloalkane/alkene with 9th highest concentration | UNKCYCALKA_E9 |
| Cyclic Hydrocarbon w/ the 1st highest Concentration | Unkcychycarb1 |
| Cyclic Hydrocarbon w/ the 2nd highest Concentration | Unkcychycarb2 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Cyclic Hydrocarbon w/ the 3rd highest Concentration | Unkcychycarb3 |
| Cyclic Hydrocarbon w/ the 4th highest Concentration | Unkcychycarb4 |
| Cyclic Hydrocarbon w/ the 5th highest Concentration | Unkcychycarb5 |
| Cyclic Hydrocarbon w/ the 6th highest Concentration | Unkcychycarb6 |
| Cyclic Hydrocarbon w/ the 7th highest Concentration | Unkcychycarb7 |
| Cyclic Hydrocarbon w/ the 8th highest Concentration | Unkcychycarb8 |
| Cyclic Hydrocarbon w/ the 9th highest Concentration | Unkcychycarb9 |
| Cycloalkane w/ the 10th highest Conc. | Unkcylalkane10 |
| Cycloalkane w/ the 11th highest Conc. | Unkcylalkane11 |
| Cycloalkane w/ the 5th highest Conc. | Unkcylalkane5 |
| Cycloalkane w/ the 6th highest Conc. | Unkcylalkane6 |
| Cycloalkane w/ the 7th highest Conc. | Unkcylalkane7 |
| Cycloalkane w/ the 8th highest Conc. | Unkcylalkane8 |
| Cycloalkane w/ the 9th highest Conc. | Unkcylalkane9 |
| Unknown Decahydronaphthalene Isomer With 1st Highest Conc. | UNKDHN1 |
| Unknown Decahydronaphthalene Isomer With 2nd Highest Conc. | UNKDHN2 |
| Decahydronaphthalene Isomer with 3rd highest concentration | UNKDHN3 |
| Decahydronaphthalene Isomer with 4th highest concentration | UNKDHN4 |
| Decahydronaphthalene Isomer with 5th highest concentration | UNKDHN5 |
| Unknown Ester | UNKESTER1 |
| POLYCYCLIC HYDROCARBON | UNKHDRPOLY |
| UNKNOWNOXYHYDROCARBON | UNKHYDROC |
| Unknown Hydrocarbons With 1st Highest Conc. | UNKHYDROCARB1 |
| Unknown Hydrocarbons With 10th Highest Conc. | UNKHYDROCARB10 |
| Unknown Hydrocarbons With 11th Highest Conc. | UNKHYDROCARB11 |
| Unknown Hydrocarbons With 2nd Highest Conc. | UNKHYDROCARB2 |
| Unknown Hydrocarbons With 3rd Highest Conc. | UNKHYDROCARB3 |
| Unknown Hydrocarbons With 4th Highest Conc. | UNKHYDROCARB4 |
| Unknown Hydrocarbons With 5th Highest Conc. | UNKHYDROCARB5 |
| Unknown Hydrocarbons With 6th Highest Conc. | UNKHYDROCARB6 |
| Unknown Hydrocarbons With 7th Highest Conc. | UNKHYDROCARB7 |
| Unknown Hydrocarbons With 8th Highest Conc. | UNKHYDROCARB8 |
| Unknown Hydrocarbons With 9th Highest Conc. | UNKHYDROCARB9 |
| Unknown ketone with the highest Concentration. | UNKKETONE1 |
| UNKNOWN KETONE WITH THE HIGHEST CONC. | UNKKETONES1 |
| 1-METHYLDECAHYDRONAPTHALENE, UNKNOWN COMPOUND W/HIGHEST CONC. | UNKMDHN_UNK |
| UNKNOWN DECAHYDRO-METHYL NAPHTHALENE WITH THE HIGHEST CONC. | UNKNAPDECM1 |
| UNKNOWN DECAHYDRO-METHYL NAPHTHALENE WITH THE 2ND HIGHEST CONC. | UNKNAPDECM2 |
| UNKNOWN DECAHYDRO-METHYL NAPHTHALENE WITH THE 3RD HIGHEST CONC. | UNKNAPDECM3 |
| UNKNOWN DECAHYDRO-DI METHYL NAPHTHALENE WITH THE HIGHEST CONC. | UNKNAPDECMET1 |
| Unknown Naphthalenes-C1 (Total) | UNKNAPHC1 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Unknown Naphthalenes-C2 (Total) | UNKNAPHC2 |
| Unknown Naphthalenes-C3 (Total) | UNKNAPHC3 |
| Unknown Naphthalenes-C4 (Total) | UNKNAPHC4 |
| Unknown Naphthalenes-C5 (Total) | UNKNAPHC5 |
| UNKNOWN DECAHYDRO-METHYL NAPHTHALENE ISOMER WITH THE HIGHEST CONC. | UNKNDMISO1 |
| UNKNOWN1 | UNKNOWN-1 |
| UNKNOWN10 | UNKNOWN-10 |
| UNKNOWN2 | UNKNOWN-2 |
| UNKNOWN3 | UNKNOWN-3 |
| UNKNOWN4 | UNKNOWN-4 |
| UNKNOWN5 | UNKNOWN-5 |
| UNKNOWN6 | UNKNOWN-6 |
| UNKNOWN7 | UNKNOWN-7 |
| UNKNOWN8 | UNKNOWN-8 |
| UNKNOWN9 | UNKNOWN-9 |
| UNKNOWN3.92 | UNKNOWN_3.92 |
| UNKNOWN7.61 | UNKNOWN_7.61 |
| Unknown With 1st Highest Conc. | UNKNOWN1 |
| Unknown With 10th Highest Conc. | UNKNOWN10 |
| Unknown With 11th Highest Conc. | UNKNOWN11 |
| Unknown With 12th Highest Conc. | UNKNOWN12 |
| Unknown With 13th Highest Conc. | UNKNOWN13 |
| Unknown With 14th Highest Conc. | UNKNOWN14 |
| Unknown With 15th Highest Conc. | UNKNOWN15 |
| Unknown With 16th Highest Conc. | UNKNOWN16 |
| Unknown With 17th Highest Conc. | UNKNOWN17 |
| Unknown With 18th Highest Conc. | UNKNOWN18 |
| Unknown With 19th Highest Conc. | UNKNOWN19 |
| Unknown With 2nd Highest Conc. | UNKNOWN2 |
| Unknown With 20th Highest Conc. | UNKNOWN20 |
| Unknown With 21st Highest Conc. | UNKNOWN21 |
| Unknown With 22nd Highest Conc. | UNKNOWN22 |
| Unknown With 23rd Highest Conc. | UNKNOWN23 |
| Unknown With 24th Highest Conc. | UNKNOWN24 |
| Unknown With 25th Highest Conc. | UNKNOWN25 |
| UNKNOWN26 | UNKNOWN26 |
| UNKNOWN27 | UNKNOWN27 |
| UNKNOWN28 | UNKNOWN28 |
| UNKNOWN29 | UNKNOWN29 |
| Unknown With 3rd Highest Conc. | UNKNOWN3 |
| UNKNOWN30 | UNKNOWN30 |
| UNKNOWN WITH 3RD HIGHEST ONCE. A | UNKNOWN3A |
| UNKNOWN WITH 3RD HIGHESTCONC. CONC. B | UNKNOWN3B |
| Unknown With 4th Highest Conc. | UNKNOWN4 |
| Unknown With 5th Highest Conc. | UNKNOWN5 |
| Unknown With 6th Highest Conc. | UNKNOWN6 |
| Unknown With 7th Highest Conc. | UNKNOWN7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| UNKNOWN WITH 7TH HIGHEST CONC. A | UNKNOWN7A |
| UNKNOWN WITH 7TH HIGHEST CONC. B | UNKNOWN7B |
| UNKNOWN WITH 7TH HIGHEST CONC. C | UNKNOWN7C |
| Unknown With 8th Highest Conc. | UNKNOWN8 |
| Unknown With 9th Highest Conc. | UNKNOWN9 |
| UNKNOWN9.07 | UNKNOWN9.07 |
| unknown9.48 | UNKNOWN9.48 |
| Unknown  Silanol1 With The Highest Conc. | UNKNOWNSILANOL1 |
| Unknown Organic Acid 1st With Highest Conc. | UNKORGANACID1 |
| Unknown Organic Acid 2nd With Highest Conc. | UNKORGANACID2 |
| Unknown Oxygenated Compound With 1st Highest Conc. | UNKOXYGENATED1 |
| Unknown Oxygenated Compound With 2nd Highest Conc. | UNKOXYGENATED2 |
| UNKNOWN OXYGENATED HYDROCARBON WITH THE HIGHEST CONCENTRATION | UNKOXYHC1 |
| Unknown PAHs With 1st Highest Conc. | UNKPAH1 |
| Unknown PAHs With 10th Highest Conc. | UNKPAH10 |
| Unknown PAHs With 2nd Highest Conc. | UNKPAH2 |
| Unknown PAHs With 3rd Highest Conc. | UNKPAH3 |
| Unknown PAHs With 4th Highest Conc. | UNKPAH4 |
| Unknown PAHs With 5th Highest Conc. | UNKPAH5 |
| Unknown PAHs With 6th Highest Conc. | UNKPAH6 |
| Unknown PAHs With 7th Highest Conc. | UNKPAH7 |
| Unknown PAHs With 8th Highest Conc. | UNKPAH8 |
| Unknown PAHs With 9th Highest Conc. | UNKPAH9 |
| UNKNOWN PATTERNS IN THE CHROMATOGRAM | UNKPATTGC |
| Unknown PCB With 1st Highest Conc. | UNKPCB1 |
| Unknown PCB With 2nd Highest Conc. | UNKPCB2 |
| Unknown PCB With 3rd Highest Conc. | UNKPCB3 |
| Unknown PCB With 4th Highest Conc. | UNKPCB4 |
| Unknown PCB With 5th Highest Conc. | UNKPCB5 |
| Unknown PCB With 6th Highest Conc. | UNKPCB6 |
| Unknown PCB With 7th Highest Conc. | UNKPCB7 |
| Unknown PCB With 8th Highest Conc. | UNKPCB8 |
| UNKNOWN PHTHALATEERTAR | UNKPESTER |
| Unknown Siloxane With 1st Highest Conc. | UNKSILOXANE1 |
| Unknown Siloxane With 2nd Highest Conc. | UNKSILOXANE2 |
| Straight Alkane w/ the 1st highest Conc. | Unkstghtalk1 |
| Straight Alkane w/ the 10th highest Conc. | Unkstghtalk10 |
| Straight Alkane w/ the 11th highest Conc. | Unkstghtalk11 |
| Straight Alkane w/ the 12th highest Conc. | Unkstghtalk12 |
| Straight Alkane w/ the 2nd highest Conc. | Unkstghtalk2 |
| Straight Alkane w/ the 3rd highest Conc. | Unkstghtalk3 |
| Straight Alkane w/ the 4th highest Conc. | Unkstghtalk4 |
| Straight Alkane w/ the 5th highest Conc. | Unkstghtalk5 |
| Straight Alkane w/ the 6th highest Conc. | Unkstghtalk6 |
| Straight Alkane w/ the 7th highest Conc. | Unkstghtalk7 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Straight Alkane w/ the 9th highest Conc. | Unkstghtalk9 |
| Unknown Semivolatile With 1st Highest Conc. | UNKSV1 |
| Unknown Semivolatile With 10th Highest Conc. | UNKSV10 |
| Unknown Semivolatile With 2nd Highest Conc. | UNKSV2 |
| Unknown Semivolatile With 3rd Highest Conc. | UNKSV3 |
| Unknown Semivolatile With 4th Highest Conc. | UNKSV4 |
| Unknown Semivolatile With 5th Highest Conc. | UNKSV5 |
| Unknown Semivolatile With 6th Highest Conc. | UNKSV6 |
| Unknown Semivolatile With 7th Highest Conc. | UNKSV7 |
| Unknown Semivolatile With 8th Highest Conc. | UNKSV8 |
| Unknown Semivolatile With 9th Highest Conc. | UNKSV9 |
| FURAN, TETRAHYDRO-TETRAMETHYL- ISOMER | UNKTTFISO1 |
| Substituted 1H-Indene with the highest concentration | UNKV1HINDENE1 |
| Substituted 1H-Indene with the second highest concentration | UNKV1HINDENE2 |
| Unknown 2-methyl-1-Propene with 1st higest Conc. | UNKV2M1P1 |
| Unknown 2-methyl-1-Propene with 1st higest Conc. | UNKV2M1P2 |
| 2-Methyldecalin Isomers + C12H26 Compound With 1st Highest Conc. | UNKV2MIC12H261 |
| C10H20 + Unidentified compound with 1st highest Conc. | UNKVC10H20_UC1 |
| 1-Neopentylbenzene compound with the highest concentration | UNKVC11H16_1 |
| C13H14 Compound with 1st highest Conc. | UNKVC13H141 |
| Unknown C13H26 Compound with the 1st highest concentration | UNKVC13H261 |
| C14H28 compound with 1st highest Conc. | UNKVC14H281 |
| C14H28 Alkene with 1st highest Conc. | UNKVC14H28ALKE1 |
| C4H8 Alkene with the highest concentration | UNKVC4H8ALKENE1 |
| C9H10O compound with the highest concentration | UNKVC9H10O_1 |
| C9H12O compound with 1st highest Conc. | UNKVC9H12O1 |
| Dimethylnaphthalene Isomer with 1st highest Conc. | UNKVDMNISO1 |
| Dimethylnaphthalene Isomer with 2nd highest Conc. | UNKVDMNISO2 |
| Dimethylnaphthalene Isomer with 3rd highest Conc. | UNKVDMNISO3 |
| Dimethylnaphthalene Isomer with 4th highest Conc. | UNKVDMNISO4 |
| Dimethylnaphthalene Isomer with 5th highest Conc. | UNKVDMNISO5 |
| Hydroxypropyl Methacrylate Isomer | UNKVHMI1 |
| Methoxy-Phenyl-Oxime | UNKVMPO1 |
| n-Dodecane + Unidentified Compound with the highest concentration | UNKVnD_UC1 |
| Unknown Volatile Organic With 1st Highest Conc. | UNKVOA1 |
| Unknown Volatile Organic With 10th Highest Conc. | UNKVOA10 |
| Unknown Volatile Organic With 2nd Highest Conc. | UNKVOA2 |
| Unknown Volatile Organic With 3rd Highest Conc. | UNKVOA3 |
| Unknown Volatile Organic With 4th Highest Conc. | UNKVOA4 |
| Unknown Volatile Organic With 5th Highest Conc. | UNKVOA5 |
| Unknown Volatile Organic With 6th Highest Conc. | UNKVOA6 |
| Unknown Volatile Organic With 7th Highest Conc. | UNKVOA7 |
| Unknown Volatile Organic With 8th Highest Conc. | UNKVOA8 |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| Unknown Volatile Organic With 9th Highest Conc. | UNKVOA9 |
| Substituted Tetrahydronaphthalene with the highest concentration | UNKVSUBTHN1 |
| Substituted Tetrahydronaphthalene with the Second highest concentration | UNKVSUBTHN2 |
| Substituted Tetrahydronaphthalene + C13H12 compound | UNKVSUBTHNC13H1 |
| Unknown Tetradecene isomer With 1st Highest Concentration | UNKVTDISO1 |
| UNSTURATED HYDROCARBON | UNSATHYDRC |
| Uranium, Soluble Salts | USOLSALTS |
| URANIUM, TOTAL | UTOT |
| Unit Weight | UW |
| MERCURY SPECIATIION ANALYTE-VOLATILE HG | V-E-HG |
| 2-VINYL-2,3-DIHYDROBENZOFURAN | V2DHBZ23 |
| VOLATILE ACIDS AS ACETIC ACID | VAA |
| VINYL BROMIDE | VB |
| Vanadium and Compounds | VC |
| vcA REDUCTASE | VCRA |
| VISCERA | VISC |
| TOTAL VOC TICs | VOCTIC |
| Void Ratio Of Soils | VOIDRATIO |
| SPLP LEACHATE VOLUME, SYNTHETIC PRECIPITATION LEACHING PROCEDURE | VOL_SPLP |
| Volatile Organic Hydrocarbons With 1st Highest Conc. | VOLHYDROCARB1 |
| Volatile Organic Hydrocarbons With 2nd Highest Conc. | VOLHYDROCARB2 |
| Volatile Organic Hydrocarbons With 3rd Highest Conc. | VOLHYDROCARB3 |
| Volatile Organic Hydrocarbons With 4th Highest Conc. | VOLHYDROCARB4 |
| Volatile Organic Hydrocarbons With 5th Highest Conc. | VOLHYDROCARB5 |
| Volatile Organic Hydrocarbons With 6th Highest Conc. | VOLHYDROCARB6 |
| VOLATILE ORGANIC HYDROCARBONS WITH 7TH HIGHEST CONC. | VOLHYDROCARB7 |
| VOLATILE ORGANIC HYDROCARBONS WITH 8TH HIGHEST CONC. | VOLHYDROCARB8 |
| Volatile Petroleum Hydrocarbons C5-C8 Aliphatic | VPHC5C8AL |
| Volatile Petroleum Hydrocarbons C8-C12 Aliphatic | VPHC8C12AL |
| Volatile Petroleum Hydrocarbons C9-C10 Aromatic | VPHC9C10AR |
| Volatile Petroleum Hydrocarbons C9-C12 Aliphatic | VPHC9C12AL |
| Volume of Rock | VR |
| VARAMID ML 1 | VRDML1 |
| Volume of Solids | VS |
| Volatile Suspended Solids | VSS |
| Volatile Total Dissolved Solids | VTDS |
| Volume of Voids | VVOIDS |
| METHYLPHOSPHONOTHIOIC ACID S-[2-{BIS(1-METHYLETHYL)AMINO}ETHYL] O-ETHYL ESTER | VX |
| MERCURY SPECIATION ANALYTE- WATER SOLUBLE HG | W-S-HG |
| WEAK ACID SOLUBLE IRON, TOTAL FE | WASFE_TOTFE |
| WEAK ACID SOLUBLE FERROUS IRON | WASFEII |

| Table A-15 | |
|---|---|
| **Chemical_Name** | **Cas_rn** |
| WEAK ACID SOLUBLE FERRIC IRON | WASFEIII |
| WEAK ACID SOLUBLE DIVALENT MANGANESE | WASMNII |
| Depth of water | Water_Dep |
| WEIGHT | WEIGHT |
| WHOLE FISH | WHOL |
| WALLEYE | WLEY |
| Wet Mass of Rock in Air | WMR_A |
| Wet Mass of Rock + Wax in Air | WMR_WA |
| Wet Mass of Rock + Wax in Water | WMR_WW |
| WASTE OIL C25+ (I.E. MOTOR OIL, HYDRAULIC FLUID) | WOIL |
| SPLP LEACHATE WEIGHT, SYNTHETIC PRECIPITATION LEACHING PROCEDURE | WT_SPLP |
| Wet Unit Weight | WUW |
| Soil wet density | WUW-G/CM3 |
| Weight of Wax | WW |
| HALOMETHANES | XME |
| XYLENES (M & P) | XYLENES-MP |
| XYLENES, O & M | XYLENES1213 |
| XYLENES, O & P | XYLENES1214 |
| M,P-XYLENE (SUM OF ISOMERS) | XYLMP |
| Yttrium 88 | Y-88 |
| (Z)5,5-DIMETHYL-2-HEXENE | ZDM55HX2 |

## Table A-16 Lab analytical method

| Lab_Anl_Method_Name | Description |
|---|---|
| 1010MOD | TEST METHOD FOR FLASHPOINT MODIFIED |
| 1311/6010B/7470A | TCLP METALS |
| 1311/8081A | TCLP PESTICIDES |
| 1311/8151A | TCLP HERBICIDES |
| 1311/8260B | TCLP VOC |
| 1311/8270C | TCLP SVOC |
| 1311/8321 | TCLP NON-VOLATILE COMPOUNDS |
| 1312/6010B/7470A | SPLP METALS |
| 1312/6010C/7470A | SPLP METALS |
| 1312/8081A | SPLP PESTICIDES |
| 1312/8151A | SPLP HERBICIDES |
| 1312/8260B | SPLP VOC |
| 1312/8270C | SPLP SVOC |
| 13C/12C INORG | CARBON 13/12 ISOTOPE |
| 1664 | Oil and Grease (HEM) |
| 1668C | PCB CONGENERS |
| 1697M | STEROIDS & ENDOCRINE DISRUPTING COMPOUNDS |

| Lab_Anl_Method_Name | Description |
|---|---|
| 18O/16O RATIO | OXYGEN 18/16 ISOTOPE |
| 2216 | |
| 2540B | |
| 3550C | ULTRASONIC EXTRACTION |
| 3620C | FLORISIL CLEANUP |
| 4500 CLB | |
| 4500-CL E | CHLORIDE |
| 4500-S F | "Sulfides" in groundwater samples as an indicator of monitored natural attenuation |
| 5035A-1 | ANALYSIS OF SOIL FOR VOCs LOW LEVEL COLLECTION PREPARATION |
| 5035A-2 | ANALYSIS OF SOIL FOR VOCs HIGH LEVEL COLLECTION PREPARATION USING CHEMICAL PRESERVATIVE IN THE FIELD |
| 5035A-3 | ANALYSIS OF SOIL FOR VOCs HIGH LEVEL COLLECTION PREPARATION WITHOUT USING CHEMICAL PRESERVATION |
| 522 | Determination of 1,4-Dioxane in Drinking Water by Solid Phase Extraction (SPE) and Gas Chromatography Mass Spectrometry (GC/MS) with Selected Ion Monitoring (SIM) |
| 5220 D | STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, 20TH EDITION: "CHEMICAL OXYGEN DEMAND- CLOSED REFLUX, COLORIMETRIC METHOD" |
| 6010B | TCLP METALS |
| 6010B AND 6020 | 6010B AND 6020 |
| 6010C | INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY |
| 6020A | INDUCTIVELY COUPLED PLASMA-MASS SPECTROMETRY |
| 7010 | GRAPHITE FURNACE ATOMIC ABSORPTION SPECTROPHOTOMETRY |
| 7471B | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECHNIQUE) |
| 8015C | NONHALOGENATED ORGANICS USING GC/FID |
| 8015D | NONHALOGENATED ORGANICS USING GC/FID |
| 8081A(SNB) | 8081A(SNB) |
| 8082(S) MODIFIED | 8082(S) MODIFIED |
| 8151(S) | 8151(S) |
| 8260C | VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) |
| 8270 | |
| 8270D | SEMIVOLATILE ORGANIC COMPOUNDS BY GC/MS |
| 8330A | NITROAROMATICS AND NITRAMINES BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (HPLC) |
| 9030B | 9030B |
| 9034 MODIFIED | Sulfide, Reactive |
| 9045B | 9045B |

| Lab_Anl_Method_Name | Description |
|---|---|
| 9050AM | Specific Conductance (Soil) |
| 9056A | DETERMINATION OF INORGAINIC ANIONS BY ION CHROMATOGRAPHY |
| 9056AMOD | DETERMINATION OF INORGAINIC ANIONS BY ION CHROMATOGRAPHY MODIFIED |
| 9222-B | TOTAL COLIFORM, MFP |
| 9222-D | FECAL COLIFORM, MFP |
| A203 | CALCIUM CARBONATE SATURATION |
| A205 | SPECIFIC CONDUCTIVITY |
| A209A | TOTAL SOLIDS DRIED AT 103-105'C |
| A209B | TOTAL DISSOLVED SOLIDS DRIED AT 180'C |
| A209C | TOTAL SUSPENDED SOLIDS, DRIED AT 103-105'C |
| A209F | TOTAL, FIXED, AND VOLATILE SOLIDS IN SOLID AND SEMISOLID SAMPLES |
| A2120B | COLOR, VISUAL COMPARISION |
| A2310BM-ACLDA | STANDARD METHOD FOR ALKALINTY BY TITRATION METHOD, MODIFIED BY ACCUTEST LABORATORIES, DAYTON, OH |
| A2320 | STANDARD METHOD FOR ALKALINTY |
| A2320B | STANDARD METHOD FOR ALKALINITY |
| A2340B | HARDNESS BY CALCULATION |
| A2340BB | HARDNESS BY CALCULATION |
| A2340C | HARDNESS BY TIRATION |
| A2540C | TOTAL DISSOLVED SOLIDS |
| A2540D | TOTAL SUSPENDED SOLIDS |
| A2540G | PERCENT SOLID CONTENT BY MASS |
| A2580B | Oxidation-Reduction Potential |
| A2710F | SPECIFIC GRAVITY |
| A2720C | SLUDGE DIGESTER GAS GC/TCD METHOD FOR CH4, CO2, N, H, H2S, O |
| A303A | METALS (BY DIRECT ASPIRATION INTO AN AIR-ACETYLENE FLAME) |
| A303C | DETERMINATION OF AL,* BA, BE, *MO, OS, RE, SI, TH, TI & V BY DIRECT AS |
| A303E | DETERM. OF AS & SE BY CONVERSION TO THEIR HYDRIDES BY SODIUM BOROHYDRI |
| A3113 | METALS BY ELECTROTHERMAL AA SPECTROMETRY |
| A3113B | METALS BY ELECTROTHERMAL AA SPECTROMETRY |
| A312B | CHROMIUM, HEXAVALENT (COLORIMETRIC METHOD) |
| A314A | HARDNESS BY CALCULATION |
| A3500D | STANDARD METHODS FOR THE DETERMINATION OF METALS |
| A403 | ALKALINITY |
| A405 | BROMIDE |
| A406B | TITRIMETRIC METHOD FOR FREE CARBON DIOXIDE |
| A407A | CHLORIDE (ARGENTOMETRIC) |

| Lab_Anl_Method_Name | Description |
|---|---|
| A407B | CHLORIDE (MERCURIC NITRATE METHOD) |
| A4110 | INORGANIC ANIONS IN WATER BY IONCHROMATOGRAPHY |
| A412D | TOTAL CYANIDE COLORIMETRIC METHOD |
| A412E | CYANIDE, BY ION SELECTION ELECTRODE |
| A412F | CYANIDE, AMENABLE TO CHLORINATION |
| A413B | FLUORIDE, ELECTRODE METHOD |
| A413C | FLUORIDE (SPADNS) |
| A417C | NITROGEN (AMMONIA) PHENATE METHOD |
| A417G | AMONIA |
| A418B | NITRATE ELECTRODE SCREENING METHOD |
| A418C | NITROGEN (NITRATE) CADMIUM REDUCTION METHOD |
| A418F | NITROGEN (NITRATE, AUTOMATED CADMIUM REDUCTION METHOD) |
| A419 | NITROGEN (NITRITE) |
| A423 | PH VALUE |
| A424G | PHOSPHATE (ASCORBIC ACID REDUCTION) |
| A425C | SILICA, MOLYBDOSILICATE METHOD |
| A426C | SULFATE TURBIDIMERIC METHOD |
| A426D | SULFATE (AUTOMATED METHYLTHYMOL BLUE METHOD) |
| A4500B | THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS |
| A4500C | THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS |
| A4500D | THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS |
| A4500F | STANDARD METHODS A4500F |
| A503A | OIL AND GREASE, PARTITION - GRAVIMETRIC METHOD |
| A503D | OIL AND GREASE IN SOIL AND SLUDGE SAMPLES |
| A503DE | OIL AND GREASE IN SOIL AND SLUDGE WITH SILICA GEL HYDROCARBON REMOVAL |
| A506 | TOTAL ORGANIC HALIDES (TOX) |
| A507 | OXYGEN DEMAND (BIOCHEMICAL) |
| A508A | CHEMICAL OXYGEN DEMAND (COD) |
| A508B | CHEMICAL OXYGEN DEMAND (CLOSED REFLUX, TITRIMETRIC) |
| A509A | ORGANOCHLORINE PESTICIDES |
| A509B | CHLORINATED PHENOXY HERBICIDES |
| A510B | PHENOLS, CHLOROFORM EXTRACTION METHOD |
| A5210 | 5 DAY BIOCHEMICAL OXYGEN DEMAND TEST |
| A5220C | CHEMICAL OXYGEN DEMAND BY CLOSED REFLUX, TITRATION |
| A5310B | STANDARD METHOD FOR THE DETERMINATION OF TOTAL ORGANIC CARBON, COMBUST |
| A5520 | OIL AND GREASE |
| A5520C | SM5520C-PARTITION-IR OIL AND GREASE DETERMINATION |

| Lab_Anl_Method_Name | Description |
|---|---|
| A703 | GROSS ALPHA-GROSS BETA |
| A704 | TOTAL RADIOACTIVE STRONTIUM AND STRONTIUM 90 IN WATER |
| A705 | TOTAL RADIUM |
| A706 | RADIUM-226 BY RADON IN WATER (SOLUBLE, SUSPENDED, AND TOTAL) |
| A707 | RADIUM-228 (SOLUBLE) (TENTATIVE) |
| A708 | TRITIUM |
| A709 | RADIOACTIVE CESIUM |
| A710A | RADIOACTIVE IODINE, PRECIPITATION METHOD |
| A711 | URANIUM |
| A711A | URANIUM RADIOCHEMICAL (TENTATIVE) |
| A907A | TOTAL BACTERIA (POUR PLATE METHOD) |
| A907B | TOTAL BACTERIA (SPREAD PLATE METHOD) |
| A907C | TOTAL BACTERIA (MEMBRANE FILTER METHOD) |
| A908C | FECAL COLIFORM, MPN PROCEDURE |
| A909A | STANDARD TOTAL COLIFORM, MEMBRANE FILTER TECHNIQUE |
| A918A | IRON BACTERIA |
| A9215B | HETEROTROPHIC PLATE COUNT, POUR PLATE METHOD |
| A9215C | HETEROTROPHIC PLATE COUNT - SPREAD PLATE METHOD |
| A9221E | MULTIPLE TUBE FERMENTATION TECHINIQUE FOR TOTAL AND FECAL COLIFORM |
| ACID | METHOD FOR THE DETERMINATION OF PERCENT ACID |
| AK101 | GASOLINE RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION |
| AK102 | DIESEL RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION |
| AK103 | RESIDUAL RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION |
| ALPHA SPECTROMETRY | THE QUANTIFICATION OF RADIOISOTOPE ACTIVITY BY COUNTING ASSOCIATED ALPHA EMISSIONS |
| ALPHASPECT,RADONEMAN | THE QUANTIFICATION OF RADIOISOTOPE ACTIVITY BY ALPHA SPECTROMETRY-RADON EMANATION |
| AM19GA | MICROSEEPS METHOD FOR HYDROGEN IN GROUNDWATER |
| AM20C3AX | AM20C3AX |
| AM20GAX | Micorseeps Labs In-house Method For Dissolved Gases |
| AM21G | VOLATILE FATTY ACIDS BY IC |
| AM23G | LOWER-LEVEL VOLATILE FATTY ACIDS |
| AM4.02 | MICROSEEPS AIR AND VAPOR ANALYSIS |
| AMIBA | AQUEOUS AND MINERAL INTRINSIC BIOREMEDIATION ASSESSMENT |
| APIRPC | API RP-40 RECOMMENDED PRACTICE FOR CORE ANALYSIS, BULK DENSITY |

| Lab_Anl_Method_Name | Description |
|---|---|
| AS9302 | BULK DENSITY |
| ASA245 | PHOPHORUS SOLUBLE IN DILUTE-ACID-FLUORIDE ASA 24-5.1, AVAILABILITY IND |
| ASTM 4643-00 | |
| ASTM D3977C | SEDIMENT CONCENTRATION IN WATER SAMPLES WET-SIEVING-FILTRATION |
| ASTM D516-90(1995) | STANDARD TEST METHOD FOR SULFATE ION IN WATER |
| ASTM D5504-08 | Standard test method to identify and quantify sulfur compounds from varies of odor-causing sulfur compounds |
| ASTM D5504-12 | Standard test method to identify and quantify sulfur compounds from varies of odor-causing sulfur compounds |
| ASTM_D3972_02 | Standard Test Method for Isotopic Uranium in Water by Radiochemistry |
| ASTM_D5174 | Standard Test Method for Trace Uranium in Water by Pulsed-Laser Phosphorimetry |
| ASTMD129 | STANDARD TEST FOR SULFUR IN PETROLEUM PRODUCTS (GEN. HIGH PRESSURE DECOMP. DEVICE METHOD) |
| ASTMD1475-98(08) | ASTM D1475-98(08) |
| ASTMD1498-00 | Oxidation-Reduction Potential of Water as a Field Parameter |
| ASTMD2015 | ASTM D2015 |
| ASTMD3279 | pH (Soil) |
| ASTMD445-CST | VISCOSITY OF OIL OR FUEL |
| ASTMD4464 | STANDARD TEST FOR PARTICLE SIZE DISTRIBUTION OF CATALYTIC MATERIAL BY LASER LIGHT SCATTERING |
| ASTMD4809-06 | ASTM D4809-06 |
| ASTME203-01 | STANDARD TEST METHOD FOR WATER USING VOLUMETRIC KARL FISCHER TITRATION |
| AVS | MODIFIED METHOD FOR THE COLORIMETRIC DETERMINATION OF ACID VOLATILE SU |
| AVS/SEM | ACID VOLITILE SULFIDES/SIMULTANEOUSLY EXTRACTED METALS (ALLEN ET AL 1991) |
| BAL3900 | LABORATORY SPECIFIC METHOD FOR MERCURY SPECIATION |
| BASE | METHOD FOR THE DETERMINATION OF PERCENT BASE |
| BLOOM AND LIANG | BLOOM(1989) AND LIANG ET.AL.(1994) |
| BNASIM | GC/MS-SIM ANALYSIS OF SELECTED BNA'S FROM SW8270. |
| BS1377 | BULK DENSITY (WATER DISPLACEMENT), MANUAL OF SOIL LABORATORY TESTING, |
| C-123 | C-123 from Peninsula |
| C-89 | C-89 from Peninsula |
| C-94/EPA 300 | Anion Analyses |
| C200.7 | ICP METALS (TCL) |
| C204.2 | ANTIMONY (TCL) |

| Lab_Anl_Method_Name | Description |
|---|---|
| C206.2 | ARSENIC (TCL) |
| C213.2 | CADMIUM (AA, FURNACE TECHNIQUE) (TCL) |
| C239.2 | LEAD (FURNACE TECHNIQUE) (TCL) |
| C245.1 | MERCURY (TCL) |
| C245.2 | MERCURY, AUTOMATED COLD VAPOR (TCL) |
| C245.5 | MERCURY ANALYSIS IN SOIL/SEDIMENT BY MANUAL COLD VAPOR TECHNIQUE (TCL) |
| C258.1 | POTASSIUM (AA, FURNACE TECHNIQUE) (TCL) |
| C270.2 | SELENIUM (TCL) |
| C273.1 | SODIUM (AA, FURNACE TECHNIQUE) (TCL) |
| C279.2 | THALLIUM (TCL) |
| C335.2 | CYANIDE (TCL) |
| CAAIR | AIR SAMPLE ANALYSES |
| CACARB | THE DETERMINATION OF VOLATILE SULFUR COMPOUNDS IN AIR BY GC/RPD (CARB |
| CALC | CALCULATED ANALYTICAL PARAMETER |
| CALCULATION | CALCULATED RESULTS |
| CAPBO | DETERMINATION OF ORGANIC LEAD DHS METHOD |
| CARBV | CARB METHOD FOR BTEX IN AMBIENT AIR BY GC/PID |
| CARO | EPA BIOACCUMULATION METHOD FOR THE DETERMINATION OF PCB AROCLORS |
| CATFH | TOTAL FUEL HYDROCARBONS: LUFT METHOD (CALIFORNIA) |
| CBC01.2 | CLP SOW for PCB Congener Analysis |
| CENSUS | A MOLECULAR BIOLOGICAL TOOL (MBT) USING A NUCLEIC ACID BASED APPROACH TO QUANTIFY SPECIFIC MICROORGANISMS ASSOCIATED WITH BIOREMEDIATION |
| CMET | CLP METHOD FOR THE DETERMINATION OF METALS (TCL) |
| CN | UNKNOWN METHOD FOR CYANIDE |
| CNFTEL | COLUMBIA NATIONAL FISHERIES RESEARCH LABORATORY METHOD FOR THE DETERMI |
| CP288 | SENCORE COLOR ANALYZER |
| CPEST | CLP PESTICIDES (TCL) |
| CSGAS | THE DETERMINATION OF CSGAS IN SOIL AND WATER, GC/ECD METHOD |
| CSVOL | SEMI-VOLATILE ORGANIC COMPOUNDS (TCL) |
| CV | CENTRAL LAB PROGRAM STANDARD METH. DET. OF VOLITILES IN GROUND WATER |
| CVOL | VOLATILE ORGANIC COMPOUNDS (TCL) |
| D1140 | AMOUNT OF MATERIAL IN SOILS FINER THAN THE # 200 (75-UM) SIEVE |
| D1385 | HYDRAZINE (SPECTROPHOTOMETRIC) |
| D1498 | DETERMINATION OF THE OXIDATION-REDUCTION POTENTIAL OF WATER |

| Lab_Anl_Method_Name | Description |
|---|---|
| D1498M-ACLDA | ASTM STANDARD TEST FOR OXIDATION-REDUCTION POTENTIAL OF WATER, MODIFIED BY ACCUTEST LABORATORIES, DAYTON, OH |
| D1556 | DENSITY OF SOIL IN PLACE BY THE SAND-CONE METHOD |
| D1890 | BETA PARTICLE RADIOACTIVITY OF WATER |
| D1943 | ALPHA PARTICLE  RADIOACTIVITY OF WATER |
| D1945 | ANALYSIS OF NATURAL GAS BY GAS CHROMATOGRAPHY |
| D1946 | DETERMINATION OF FIXED OR REFORMED GASES BY GC |
| D2036C | WEAK ACID DISSOCIABLE CYANIDE, COLORIMETRIC DETERMINATION |
| D2166 | UNCONFINED COMPRESSIVE STRENGTH OF COHESIVE SOIL |
| D2167 | DENSITY & UNIT WEIGHT OF SOIL IN PLACE BY THE RUBBER BALLOON METHOD |
| D2216 | PERCENT WATER (MOISTURE) CONTENT BY MASS |
| D2325 | CAPILLARY-MOISTURE RELATIONSHIPS FOR COARSE- & MEDIUM-TEXTURED SOILS B |
| D2340B | HARDNESS IN WATER BY EDTA TITRATION |
| D240 | HEAT OF COMBUSTION OF LIQUID HYDROCARBON FUELS BY BOMB CALORIMETER |
| D2434 | PERMEABILITY |
| D2460 | RADIONUCLIDES OF RADIUM IN WATER |
| D2487 | CLASSIFICATION OF SOILS, FOR ENGINEERING PURPOSES |
| D2622 | SULFUR IN PETROLEUM PRODUCTS |
| D2937 | DENSITY OF SOIL IN PLACE BY THE DRIVE-CYLINDER METHOD |
| D2974 | TOTAL ORGANIC CONTENT |
| D3084 | ASTM METHOD FOR ALPHA SPECTROMETRY OF WATER |
| D3152 | CAPILLARY-MOISTURE RELATIONSHIPS FOR FINE-TEXTURED SOILS BY PRESSURE-M |
| D3155 | LIME CONTENT OF UNCURED SOIL-LIME MIXTURES |
| D3177 | ASTM STANDARD TEST METHODS FOR TOTAL SULFUR IN THE ANALYSIS SAMPLE OF COAL AND COKE |
| D3328 | ASTM METHOD FOR THE COMPARISON OF WATERBORNE PETROLEUM OILS BY GAS CHR |
| D3385 | INFILTRATION RATE OF SOILS IN FIELD USING DOUBLE-RING INFILTROMETERS |
| D3416 | TOTAL HYDROCARBONS, METHANE, AND CARBON MONOXIDE IN THE ATMOSPHERE GC |
| D3695 | VOLATILE ALCOHOLS IN WATER BY DIRECT AQUEOUS INJECTION GC |
| D3865 | STANDARD TEST METHOD FOR PLUTONIUM IN WATER BY ALPHA SPECTROMETRY |

| Lab_Anl_Method_Name | Description |
|---|---|
| D3872-86 | ASTM STANDARD TEST METHOD FOR FERROUS IRON IN IRON OXIDES |
| D3977 | Sediment Concentration in Water Samples |
| D4017 | STANDARD TEST METHOD FOR WATER IN PAINTS AND PAINT MATERIALS BY KARL FISCHER METHOD |
| D4129 | TOTAL AND ORGANIC CARBON IN WATER OXIDATION BY COULOMETRIC DETECTION |
| D42-63 | D42-63 |
| D421 | DRY PREPARATION OF SOIL SAMPLES FOR PARTICLE-SIZE ANALYSIS & DETERMINA |
| D4219 | UNCONFINED COMPRESSIVE STRENGTH INDEX OF CHEMICAL-GROUTED SOILS |
| D422 | GRAIN SIZE |
| D422_63 | GRAIN SIZE ANALYSIS BY HYDROMETER AND SIEVE |
| D4221 | DISPERSIVE CHARACTERISTICS OF CLAY SOIL BY DOUBLE HYDROMETER |
| D425 | CENTRIFUGE MOISTURE EQUIVALENT OF SOILS |
| D427 | SHRINKAGE FACTORS OF SOILS |
| D4282 | CYANIDE, FREE, TOTAL FREE CYANIDE IN WATER AND WASTEWATER BY MICRODIFFUSION |
| D4318 | LIQUID LIMIT, PLASTIC LIMIT, AND PLASTICITY INDEX OF SOILS |
| D4373 | CALCIUM CARBONATE CONTENT OF SOILS |
| D4380 | DENSITY OF BENTONITIC SLURRIES |
| D4381 | SAND CONTENT BY VOLUME OF BENTONITIC SLURRIES |
| D4404-84 | POROSITY |
| D445-CST | Viscosity |
| D4452 | X-RAY RADIOGRAPHY OF SOIL-SAMPLES |
| D4525 | PERMEABILITY OF ROCKS BY FLOWING AIR |
| D4531 | BULK DENSITY OF PEAT AND PEAT PRODUCTS |
| D4542 | PORE WATER EXTRACTION AND DETERMINATION OF THE SOLUBLE SALT |
| D4564 | DENSITY OF SOIL IN PLACE BY THE SLEEVE METHOD |
| D4643 | DETERMINATION OF WATER (MOISTURE) CONTENT OF SOIL BY THE MICROWAVE |
| D482 | STANDARD TEST METHOD FOR ASH FROM PETROLEUM PRODUCTS |
| D4972A | SOIL PH, PH METER METHOD |
| D4972B | SOIL PH, PH PAPER METHOD |
| D5057 | ASTM International- Method for screening apparent specific gravity |
| D512A | CHLORIDE ION IN WATER |
| D516 | SULFATE (AS SO4) |
| D5174 | ASTM METHOD FOR TRACE URANIUM IN WATER BY PULSED LASER PHOSPHORIMETRY |
| D5504 | STANDARD TEST METHOD FOR DETERMINATION OF SULFUR COMPOUNDS IN NATURAL GAS AND |

| Lab_Anl_Method_Name | Description |
|---|---|
| | GASEOUS FUELS BY GAS CHROMATOGRAPHY AND CHEMILUMINESCENCE- (ASTM D5504) |
| D5755 | Asbestos in Dust by Microvacuum Sampling- (ASTM D5755) |
| D5865 | BTU, D5865 - GEOCHEMICAL TESTING |
| D5953 | Standard Test Method for Determination of Non-methane Organic Compounds (NMOC) in Ambient Air Using Cryogenic Preconcentration and Direct Flame Ionization Detection- (ASTM D5953) |
| D6196-03(09) | STANDARD PRACTICE FOR SELECTION OF SORBENTS, SAMPLING, AND THERMAL DESORPTION ANALYSIS FOR VOLATILE ORGANIC COMPOUNDS IN AIR |
| D6196/TO-17 | ASTM D6196-03(09) AND USPEA TO-17 |
| D6913 | STANDARD TEST METHODS FOR PARTICLE-SIZE DISTRIBUTION (GRADATION) OF SOILS USING SIEVE ANALYSIS |
| D7065-06M | SVOCS BY GC/MS |
| D7263 | Bulk Density (ASTM D7263) |
| D7928 | STANDARD TEST METHOD FOR PARTICLE-SIZE DISTRIBUTION (GRADATION) USING SEDIMENTATION ANALYSIS |
| D854 | SPECIFIC GRAVITY OF SOILS |
| D93_90 | FLASHPOINT ASTM METHOD |
| DCNDMA | DATACHEM LABS METHOD FOR N-NITROSODIMETHYLAMINE BY GC/MS SIM |
| DEAN (1974) | DEAN (1974) |
| DISGAS | METHOD FOR THE DETERMINATION OF DISSOLVED GAS |
| DISMET | CLP METHOD FOR THE DETERMINATION OF DISSOLVED METALS |
| DOC | DISSOLVED ORGANIC CARBON |
| E110.1 | COLOR (COLORIMETRIC, ADMI) |
| E110.2 | COLOR (COLORIMETRIC-PLATINUM-COBALT) |
| E110.3 | COLOR (SPECTROPHOTOMETRIC) |
| E120.1 | SPECIFIC CONDUCTANCE |
| E130.1 | HARDNESS, TOTAL (COLORIMETRIC, AUTOMATED EDTA) |
| E130.2 | HARDNESS, TOTAL (TITRIMETRIC) |
| E140.1 | ODOR (THRESHOLD ODOR, CONSISTENT SERIES) |
| E150.1 | PH, ELECTROMETRIC |
| E160.1 | RESIDUE, FILTERABLE (TDS) |
| E160.2 | RESIDUE, NON-FILTERABLE & TOTAL SUSPENDED SOLIDS |
| E160.3 | RESIDUE, TOTAL (GRAVIMETRIC, DRIED AT 103-105 DEGREE CELSIUS) |
| E160.3 M | |
| E160.3M | RESIDUSE, TOTAL (GRAVIMETRIC DRIED) MODIFIED |

| Lab_Anl_Method_Name | Description |
|---|---|
| E160.4 | RESIDUE, VOLATILE (GRAVIMETRIC, IGNITION AT 550 DEGREE CELSIUS) |
| E160.5 | SETTLEABLE MATTER (VOLUMETRIC, IMHOFF CONE) |
| E1602 | COLIPHAGE, MALE |
| E1613 | EPA STANDARD METHOD FOR HIGH RESOLUTION ANALYSIS OF DIOXINS/FURANS IN |
| E1613B | Dioxins and Furans by Isotope Dilution HRGC/HRMS (revision B) |
| E1624 | VOLATILE ORGANIC COMPOUNDS BY ISOTOPE DILUTION GC/MS |
| E1625 | SEMIVOLATILE ORGANIC COMPOUNDS BY ISOTOPE DILUTION GC/MS |
| E1630 | METHYL MERCURY IN WATER BY DISTILLATION, AQUEOUS ETHYLATION, PURGE AND TRAP, AND CVAFS |
| E1630M | Methyl Mercury in Water by Distillation, Aqueous Ethylation, Purge and Trap, and Cold Vapor Atomic Fluorescence Spectrometry (modified) |
| E1631 | Cold Vapor Atomic Fluoresence Spectrophotometer - EPA method (Mercury) |
| E1631E | MERCURY IN WATER BY OXIDATION, PURGE & TRAP, AND COLD VAPOR ATOMIC FLO |
| E1631M | Mercury in Water by Oxidation, Purge and Trap, and Cold Vapor Atomic Fluorescence Spectrometry (modified) |
| E1632 | Chemical Speciation of Arsenic in Water and Tissue by Hydride Generation Quartz Furnace Atomic Absorption Spectrometry |
| E1638M | Trace Elements in Ambient Waters by ICP-MS (modified) |
| E1658 | THE DETERMINATION OF PHENOXY-ACID HERBICIDES IN MUNICIPAL AND INDUSTRI |
| E1664 | ANALYSIS OF GREASE AND OIL AND NON POLAR MATERIAL |
| E1664A | MODIFIED VERSION OF E1664 |
| E1668A | CHLORINATED BIPHENYL CONGERS IN WATER, SOIL, SEDIMENT, AND TISSUE |
| E1668B | Chlorinated Biphenyl Congeners In Water Soil Sediment And Tissue By HRGC/HRMS (revision B) |
| E1668C | CHLORINATED BIPHENYL CONGENERS IN WATER, SOIL, SEDIMENT, AND TISSUE BY HRGC/HRMS [REVISION C] |
| E1677 | AIR BARRIER MATERIAL OR SYSTEM FOR LOW-RISE FRAMED BUILDING WALLS |
| E1699 | Pesticides by HRGC/HRMS |
| E170.1 | TEMPERATURE |
| E1709 | FIELD ANALYSIS OF POLYCHLORINATED BIPHENYLS (PCBs) BY GC/ECD IN SOIL/SEDIMENT SAMPLES IN THE ERT MOBILE LABORATORY |

| Lab_Anl_Method_Name | Description |
|---|---|
| E18 | MEASUREMENT OF GASEOUS ORGANIC COMPOUND EMISSIONS BY GAS CHROMATOGRAPH |
| E18.M | METHOD 18 - MEASUREMENT OF GASEOUS ORGANIC COMPOUND EMISSIONS BY GAS CHROMATOGRAPHY and PID |
| E180.1 | TURBIDITY (NEPHELOMETRIC) |
| E18PF | MODIFIED E18, ON COLUMN PRE-FRACTIONATION OF VINYL CHLORIDE |
| E200.7 | INDUCTIVELY COUPLED PLASMA (ICP) METALS SCREEN |
| E200.7/SW6010 | COMBINED METHODS E206.2/SW7060 |
| E200.8 | INDUCTIVELY COUPLED PLASMA- MASS SPECTROMETRY (METALS IN WATER) |
| E200.8_C112 | EPA 200.8 SOP C-112 REV 3.6 |
| E200.9 | DETERMINATION OF TRACE ELEMENTS BY STABILIZED TEMPERATURE GRAPHITE FUR |
| E202.1 | ALUMINUM |
| E202.2 | ALUMINUM (AA, FURNACE TECHNIQUE) |
| E204.1 | ANTIMONY (AA, DIRECT ASPIRATION) |
| E204.2 | ANTIMONY (AA, FURNACE TECHNIQUE) |
| E204.2/SW7041 | COMBINED METHODS E204.2/SW7041 |
| E206.2 | ARSENIC (AA, FURNACE) |
| E206.2/SW7060 | COMBINED METHODS E206.2/SW7060 |
| E206.3 | ARSENIC (AA, HYDRIDE) |
| E208.1 | BARIUM (AA, DIRECT ASPIRATION) |
| E208.2 | BARIUM (AA, FURNACE) |
| E210.1 | BERYLLIUM |
| E210.2 | BERYLLIUM (AA, FURNACE TECHNIQUE) |
| E212.3 | BORON (COLORIMETRIC, CURCUMIN) |
| E213.1 | CADMIUM (AA, DIRECT ASPIRATION) |
| E213.2 | CADMIUM (AA, FURNACE) |
| E215.1 | CALCIUM (AA, DIRECT ASPIRATION) |
| E218.1 | CHROMIUM (AA, DIRECT ASPIRATION) |
| E218.2 | CHROMIUM (AA, FURNACE) |
| E218.4 | CHROMIUM HEXAVALENT (AA, CHELATION-EXTRACTION) |
| E218.5 | SOLUBLE CHROMIUM (AA, FURNACE) |
| E218.6 | HEXAVALENT CHROMIUM BY EPA METHOD |
| E219.1 | COBALT (AA, DIRECT ASPIRATION) |
| E219.2 | COBALT (ATOMIC ABSORPTION, FURNACE TECHNIQUE) |
| E220.1 | COPPER (AA, DIRECT ASPIRATION) |
| E220.2 | COPPER (AA, FURNACE) |
| E23 | DETERMINATION OF POLYCHLORINATED DIOXINS AND FURANS IN AIR |
| E236.1 | IRON (AA, DIRECT ASPIRATION) |
| E236.2 | IRON (AA, FURNACE TECHNIQUE) |
| E239.1 | LEAD (AA, DIRECT ASPIRATION) |
| E239.2 | LEAD (AA, FURNACE) |

| Lab_Anl_Method_Name | Description |
|---|---|
| E239.2/SW7421 | COMBINED METHODS E239.2/SW7421 |
| E242.1 | MAGNESIUM (AA, DIRECT ASPIRATION) |
| E243.1 | MANGANESE (AA, DIRECT ASPIRATION) |
| E243.2 | MANGANESE (AA, FURNACE TECHNIQUE) |
| E245.1 | MERCURY (COLD VAPOR, MANUAL) |
| E245.2 | MERCURY (COLD VAPOR, AUTOMATED) |
| E245.2/SW7470 | COMBINED METHODS E245.2/SW7470 |
| E245.4 | |
| E245.5 | MERCURY (COLD VAPOR, SEDIMENTS) |
| E245.7 | Mercury in Water by Cold Vapor Atomic Fluorescence Spectrometry |
| E246.1 | MOLYBDENUM (AA, DIRECT ASPIRATION) |
| E246.2 | MOLYBDENUM (AA, FURNACE TECHNIQUE) |
| E249.1 | NICKEL (AA, DIRECT ASPIRATION) |
| E249.2 | NICKEL (AA, FURNACE) |
| E258.1 | POTASSIUM BY AA, DIRECT ASPIRATION |
| E258.1/SW7610 | COMBINED METHODS E258.1/SW7610 |
| E25A.M | METHOD 25A - DETERMINATION OF TOTAL GASEOUS ORGANIC CONCENTRATION USING A FLAME IONIZATION ANALYZER, Modified with Chromatography |
| E25C | DETERMINATION OF TOTAL GASEOUS NONMETHANE ORGANIC EMISSIONS AS CARBON, |
| E26 | DETERMINATION OF HYDROGEN CHLORIDE EMMISIONS FROM STATIONARY SOURCES |
| E270.1 | SELENIUM (AA, DIRECT ASPIRATION) |
| E270.2 | SELENIUM (AA, FURNACE) |
| E270.2/SW7740 | COMBINED METHODS E270.2SW/7740 |
| E270.3 | SELENIUM (AA, HYDRIDE) |
| E272.1 | SILVER (AA, DIRECT ASPIRATION) |
| E272.2 | SILVER (AA, FURNACE) |
| E272.2/SW7761 | COMBINED METHODS E272.2/SW7761 |
| E273.1 | SODIUM (AA, DIRECT ASPIRATION) |
| E273.2 | SODIUM (AA, FURNACE TECHNIQUE) |
| E279.1 | THALLIUM (AA, DIRECT ASPIRATION) |
| E279.2 | THALLIUM (AA, FURNACE) |
| E279.2/SW7841 | COMBINED METHODS E279.2/SW7841 |
| E282.1 | TIN (AA, DIRECT ASPIRATION) |
| E283.1 | TITANIUM (AA, DIRECT ASPIRATION) |
| E283.2 | TITANIUM (AA, FURNACE TECHNIQUE) |
| E286.1 | VANADIUM (AA, DIRECT ASPIRATION) |
| E286.2 | VANADIUM (AA, FURNACE TECHNIQUE) |
| E289.1 | ZINC (AA, DIRECT ASPIRATION) |
| E289.2 | ZINC (AA, FURNACE) |
| E300 | DETERMINATION OF INORGANIC ANIONS IN WATER BY ION CHROMATOGRAPHY |
| E300.0 | DETERMINATION OF INORGANIC ANIONS IN WATER BY ION CHROMATOGRAPHY |

| Lab_Anl_Method_Name | Description |
|---|---|
| E300.0A | INORGANIC ANIONS IN WATER BY IONCHROMATOGRAPHY, METHOD A |
| E300.1 | DETERMINATION OF INORGANIC ANIONS IN WATER BY ION CHROMATOGRAPHY |
| E305.1 | ACIDITY (TITRIMETRIC) |
| E306 | SULFATE |
| E310.1 | ALKALINITY (TITRIMETRIC) |
| E310.13 | OIL CHARACTERIZATION |
| E310.2 | ALKALINITY COLORIMETRIC, METHYL |
| E314.0 | DETERMINATION OF PERCHLORATE IN DRINKING WATER |
| E320.1 | TOTAL BROMIDE, TITRIMETRIC |
| E322 | PERCHLORATE IN DRINKING WATER BY IC-ESI/MS |
| E325.1 | CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AAI) |
| E325.2 | CHLORIDE (AS CL), COLORIMETRIC AUTOMATED FERRICYANIDE, AA II |
| E325.3 | CHLORIDE (TITRIMETRIC, MERCURIC NITRATE) |
| E330.2 | CHLORINE, TOTAL RESIDUAL (TITRIMETRIC, BACK, IODOMETRIC) |
| E330.3 | CHLORINE, TOTAL RESIDUAL (TITRIMETRIC, IODOMETRIC) |
| E330.4 | CHLORINE, TOTAL RESIDUAL |
| E330.5 | CHLORINE, TOTAL RESIDUAL (SPECTROPHOTOMETRIC, DPD) |
| E332.0 | PERCHLORATE IN WATER VIA IC AND ELECTROSPRAY IONIZATION MS |
| E335.1 | CYNAIDES, AMENABLE TO CHLORINATION (TITRIMETRIC; SPECTROPHOTOMETRIC) |
| E335.2 | TOTAL CYANIDE |
| E335.3 | TOTAL CYANIDE (COLORIMETRIC, AUTOMATED UV) |
| E335.4 | TOTAL CYANIDE BY COLOIMETRY |
| E340.1 | FLUORIDE (COLORIMETRIC) |
| E340.2 | FLUORIDE, POTENTIOMETRIC, ION SELECTIVE ELECTRODE |
| E340.3 | FLUORIDE (COLORIMETRIC, AUTOMATED COMPLEXONE) |
| E345.1 | IODIDE (TITRIMETRIC) |
| E350.1 | NITROGEN (AMMONIA - COLORIMETRIC, AUTOMATED PHENATE) |
| E350.1M | NITROGEN (AMMONIA - COLORIMETRIC, AUTOMATED PHENATE) MODIFIED |
| E350.2 | NITROGEN AMMONIA |
| E350.3 | NITROGEN, AMMONIA (POTENTIOMETRIC, ION SELECTIVE ELECTRODE) |
| E351.1 | NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC, AUTOMATED PHENATE) |
| E351.2 | NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC, SEMI-AUTOMATED BLOCK DIGESTER |

| Lab_Anl_Method_Name | Description |
|---|---|
| E351.3 | NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC; TITRIMETRIC; POTENTIOMETRIC) |
| E351.4 | NITROGEN, KJELDAHL, TOTAL (POTENTIOMETRIC, ION SEL ELECTRODE) |
| E352.1 | NITROGEN (NITRATE - COLORIMETRIC BRUCINE) |
| E353.1 | NITROGEN, NITRATE-NITRITE (COLORIMETRIC AUTOMATED, HYDRAZINE REDUCTION |
| E353.2 | NITROGEN, NITRATE-NITRITE (COLORIMETRIC AUTOMATED, CADMIUM REDUCTION) |
| E353.2_SM4500-NO2B | Both E353.2 and SM4500-NO2B for Nitrogen, Nitrite-Nitrogen (Colometric automated Cadmium Reduction) |
| E353.3 | NITROGEN, NITRATE-NITRITE |
| E354.1 | NITROGEN, NITRITE (SPECTROPHOTOMETRIC) |
| E360.1 | OXYGEN, DISSOLVED (MEMBRANE ELECTRODE) |
| E365.1 | PHOSPHORUS, ALL FORMS (COLORIMETRIC, AUTOMATED, ASCORBIC ACID) |
| E365.2 | PHOSPHORUS, ALL FORMS (AS P) |
| E365.3 | PHOSPHORUS, ALL FORMS (COLORIMETRIC, ASCORBIC ACID, TWO REAGENT) |
| E365.4 | PHOSPHORUS, TOTAL (COLORIMETRIC, AUTOMATED BLOCK DIGESTOR AA II) |
| E370.1 | SILICA, DISSOLVED (COLORIMETRIC) |
| E375.1 | SULFATE, COLORIMETRIC, AUTOMATED CHLORANILATE |
| E375.2 | SULFATE, COLORIMETRIC, AUTOMATED METHYLTHYMOL BLUE, AA II |
| E375.3 | SULFATE (AS SO4), GRAVIMETRIC |
| E375.4 | SULFATE (AS SO4), TURBIDIMETRIC |
| E376.1 | SULFIDE, TITRIMETRIC, IODINE |
| E376.2 | SULFIDE (COLORIMETRIC, METHYLENE BLUE) |
| E377.1 | SULFITE (TITRIMETRIC) |
| E3C | CARBON DIOXIDE, METHANE, NITROGEN, AND OXYGEN FROM STATIONARY SORUCES |
| E405.1 | BIOCHEMICAL OXYGEN DEMAND |
| E410.1 | CHEMICAL OXYGEN DEMAND |
| E410.2 | CHEMICAL OXYGEN DEMAND |
| E410.3 | COD (TITRIMETRIC, HIGH LEVEL FOR SALINE WATERS) |
| E410.4 | CHEMICAL OXYGEN DEMAND (COLORIMETRIC, AUTOMATED MANUAL) |
| E413.1 | OIL AND GREASE, TOTAL RECOVERABLE (GRAVIMETRIC) |
| E413.2 | OIL AND GREASE, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC IR) |
| E415.1 | TOTAL ORGANIC CARBON (COMBUSTION OR OXIDATION) |
| E415.2 | TOTAL ORGANIC CARBON (UV PROMOTED, PERSULFATE OXIDATION) |

| Lab_Anl_Method_Name | Description |
|---|---|
| E418.1 | PETROLEUM HYDROCARBONS, TOTAL RECOVERABLE (SPECTROPHOTO IR) |
| E418.1M | PETROLEUM HYDROCARBONS, TOTAL RECOVERABLE (SPECTROPHOTO IR) |
| E420.1 | PHENOLICS, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC, MANUAL) |
| E420.2 | PHENOLICS (COLORIMETRIC, AUTOMATED 4-AAP WITH DISTILLATION) |
| E420.3 | PHENOLICS, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC, MAN. 4-AAP) |
| E420.4 | PHENOLICS, TOTAL RECOVERABLE (SEMI-AUTOMATED) |
| E425.1 | METHYLENE BLUE ACTIVE SUBSTANCES (MBAS) |
| E430.2 | NTA (COLORIMETRIC, AUTOMATED, ZINC-ZINCON) |
| E440 | NITROGEN, TOTAL BY EPA 440.0 COMBUSTION/TCD |
| E445.1 | CHLOROPHYLL A |
| E450.1 | TOTAL ORGANIC HALIDES (TOX) |
| E501.1 | TRIHALOMETHANES |
| E502.1 | VOLATILE HALOGENATED ORGANIC COMPOUNDS |
| E502.2 | VOL ORGANIC COMPDS IN WATER BY PURGE & TRAP CAP COL GC (PHOTOIONIZATIO |
| E503.1 | VOLATILE AROMATIC AND UNSATURATED ORGANIC COMPOUNDS |
| E504 | 1,2-DIBROMOETHANE AND 1,2-DIBROMO-3-CHLOROPROPANE |
| E504.1 | ETHYLENE DIBROMIDE |
| E505 | ORGANOHALIDE PESTICIDES AND AROCLORS (MICROEXTRACTION) |
| E507 | DETERMINATION OF NITROGEN-AND PHOSPHORUS-CONTAINING PESTICIDES IN GROU |
| E508 | DETERMINATION OF CHLORINATED PESTICIDES IN GROUND WATER |
| E508A | POLYCHLORINATED BIPHENYLS (PCB'S) |
| E509 | DETERMINATION OF ETHYLENE THIOUREA (ETU) IN WATER USING GAS CHROMATOGRAPHY WITH A NITROGEN-PHOSPHORUS DETECTOR" |
| E510.1 | DETERMINATION OF THE MAXIMUM TOTAL TRIHALOMETHANE POTENTIAL |
| E515 | DETERMINATION OF CHLORINATED HERBICIDES IN DRINKING WATER |
| E515.1 | DETERMINATION OF CHLORINATED ACIDS IN WATER BY GC/ECD |
| E524 | MEASUREMENT OF PURGEABLE ORGANIC COMPOUNDS IN DRINKING WATER |
| E524.1 | VOLATILE ORGANIC COMPOUNDS IN WATER BY PURGE AND TRAP GC/MS |
| E524.2 | VOLATILE ORGANIC COMPOUNDS BY PURGE & TRAP CAPILLARY COLUMN GC/MS |

| Lab_Anl_Method_Name | Description |
|---|---|
| E524.2 REV 4 | |
| E524.2-SIM | VOLATILE ORGANIC COMPOUNDS BY PURGE & TRAP CAPILLARY COLUMN GC/MS BY SECONDARY ION MASS SPECTROMETRY/ ANALYSIS OF COMPOUNDS USING SIM UNDER EPA VOCs DRINKING WATER METHOD 524.2 |
| E525 | ORGANICS IN WATER |
| E525-SIM | Analysis of compound using SIM under EPA Semi-VOCs drinking water method 525 |
| E525.1 | DETERMINATION OF ORGANIC COMPOUNDS IN DRINKING WATER BY LIQUID-SOLID E |
| E525.2 | ORGANIC COMPOUNDS IN DRINKING WATER BY LIQUID-SOLID EXTRACTION AND GC/MS |
| E525.3 | SEMIVOLATILE ORGANIC COMPOUNDS |
| E531.1 | DETERM. OF N-METHYLCARBAMOYLOXIMES & N-METHYLCARBAMATES IN WATER BY DI |
| E533 | EPA ISOTOPE DILUTION ANALYSIS |
| E537 | DETERMINATION OF SELECTED PERFLUORINATED ALKYL ACIDS IN DRINKING WATER BY SOLID PHASE EXTRACTION AND LIQUID CHROMATOGRAPHY/ TANDEM MASS SPECTROMETRY (LC/MS/MS) |
| E537(M) | DETERMINATION OF SELECTED PERFLUORINATED ALKYL ACIDS BY ISOTOPE DILUTION |
| E537.1 | NON-ISOTOPE DILUTION EPA METHOD |
| E547 | DETERMIN. OF GLYPHOSATE IN DRINKING WATER BY DIRECT AQUEOUS INJECTION |
| E548 | DETERMINATION OF ENDOTHALL IN DRINKING WATER BY AQUEOUS DERIVITIZATION |
| E548.1 | DETERMINATION OF ENDOTHALL IN DRINKING WATER BY ION EXCHANGE EXTRACTIO |
| E549 | DETERMINATION OF DIQUAT AND PARAQUAT IN DRINKING WATER BY LIQUID-SOLID |
| E549.1 | DETERMINATION OF DIQUAT & PARAQUAT IN DRINKING WATER LIQUID-SOLID EXTR |
| E6/SW7000B | COMBINED METHODS E6 AND SW7000B |
| E600 | |
| E600_R93_116 | METHOD TO ANALYZE BULK ASBESTOS SAMPLES VIA POLARIZED LIGHT MICROSCOPY (PLM) |
| E601 | PURGEABLE HALOCARBONS |
| E601-2 | COMBINED METHODS E601/E602, SAME COLUMN AND DETECTOR |
| E6010 | |
| E602 | PURGEABLE AROMATICS |
| E603 | ACROLEIN AND ACRYLONITRILE |
| E604 | PHENOLS |
| E605 | BENZIDINES |
| E606 | PHTHALATE ESTERS |
| E607 | NITROSAMINES |
| E608 | ORGANOCHLORINE PESTICIDES AND PCBS |

| Lab_Anl_Method_Name | Description |
|---|---|
| E609 | NITROAROMATICS AND ISOPHORONE |
| E610 | POLYNUCLEAR AROMATIC HYDROCARBONS |
| E611 | HALOETHERS |
| E612 | CHLORINATED HYDROCARBONS |
| E613 | 2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN |
| E614 | DETERMINATION OF ORGANOPHOSPHORUS PESTICIDES IN WASTEWATER |
| E615 | CHLORINATED HERBICIDES IN INDUSTRIAL & MUNICIPAL WASTEWATER |
| E617 | DETERMINATION OF CARBOPHENOTHION IN WASTEWATER |
| E619 | DETERMINATION OF TRIAZINE PESTICIDES IN WASTEWATER |
| E624 | VOLATILE ORGANICS GC/MS |
| E624.1 | PURGEABLES BY GC/MS |
| E624_C89 | ANALYSIS OF VOCs IN AQUEOUS AND WASTE OIL/WASTE ORGANIC SOLVENTS SAMPLES BY PURGE AND TRAP GC/MS |
| E625 | EXTRACTABLE PRIORITY POLLUTANTS (BASE/NEUTRAL AND ACID) |
| E625-SIM | EXTRACTABLE PRIORITY POLLUTANTS (BASE/NEUTRAL AND ACID) BY SECONDARY ION MASS SPECTROMETERY |
| E632 | DETERMINATION OF CARBAMATE AND UREA PESTICIDES IN WASTEWATER |
| E680 | Determination of Pesticides and PCBs in Water and Soil/Sediment by Gas Chromatography/Mass Spectrometry |
| E6850 | Perchlorate in water, soils and solid wastes using high performance liquid chromatography/electrospray ionization /mass spectrometry (HPLC/ESI/MS or HPLC/ESI/MS/MS) |
| E7474/SW846 | MERCURY DETERMINATION IN AQUEOUS SAMPLES BY COLD VAPOR ATOMIC FLUORESCENCE TECHNIQUE (CVAF) |
| E8 | METHOD FOR THE DETERMINATION OF SULFURIC ACID AND SULFUR DIOXIDE EMISSIONS FROM STATIONARY SOURCES |
| E80005 | FASP METHOD F080.005 VOLATILE ORGANIC COMPOUNDS IN WATER BY AUTOMATED |
| E81.1 | AMMONIA NITROGEN DETERMINATION BY ION SELECTIVE ELECTRODE |
| E821/R-91-100 | EPA METHOD FOR THE DETERMINATION OF ACID VOLITILE SULFIDE IN SEDIMENT |
| E8260 | |
| E8260B | |
| E900 | GROSS ALPHA AND BETA RADIATION |
| E901.1 | GAMMA EMITTING RADIONUCLIDES IN DRINKING WATER |
| E9023/SW846 | EXTRACTABLE ORGANIC HALIDES (EOX) IN SOLIDS |

| Lab_Anl_Method_Name | Description |
|---|---|
| E903.0 | ALPHA EMITTING RADIUM ISOTOPES IN DRINKING WATER |
| E903.1 | RADIUM |
| E904.0 | RADIUM 228 IN DRINKING WATER (BETA ACTIVITY) |
| E905.0 | RADIOACTIVE STRONTIUM IN DRINKING WATER |
| E906.0 | TRITIUM IN DRINKING WATER |
| E9071B | n-HEXANE EXTRACTABLE MATERIAL (HEM) FOR SLUDGE, SEDIMENT, AND SOLID SAMPLES |
| E908 | URANIUM IN DRINKING WATER. RADIOCHEMICAL METHOD |
| ED-WET-032 | SOLIDS PERCENT |
| EDLM02.2 | EPA STANDARD SOW FOR HIGH RESOLUTION ANALYSIS OF DIOXINS/FURANS |
| EERF-C-01 | LIQUID SCINTILLATION ANALYSIS METHOD FOR LOW ENERGY BET EMITTERS |
| ELISA | ENZYME-LINKED IMMUNOSORBENT ASSAY KIT (SPECIFIC TO ANALYTE) |
| EML GA-01-R | Gamma Radioassay (ORAU EML Procedures Manual, for Cs-137 analysis ) |
| EML HASL 300 | METHODS FOR THE ANALYSIS OF RADIOACTIVE SUBSTANCES FROM DEPT. O ENER |
| EML_U02 | URANIUM METHOD OF EML U-02 |
| ENVR31 | DDT IN SOIL BY EIA |
| ENVR40 | CHLORDANE IN SOIL BY EIA |
| EOX | EPA DRAFT METHOD FOR THE DETERMINATION OF EXTRACTABLE ORGANIC HALIDES |
| EPA 200 SERIES | |
| EPA 200.7_C-109 | Trace Metals in Aqueous, Soil/Sediment/Sludge-ICP-AES. Effective 11/30/14. Rev #3.3 |
| EPA 245.1_C-110 | DESA ANALYTICAL METHOD FOR MERCURY (SOIL AND AQUEOUS MATRICES) |
| EPA 300.0/ SOP C-94 | ANIONS BY ION CHROMATOGRAPHY |
| EPA 300/SW846 9 | |
| EPA 335.4_C-28 | DESA ANALYTICAL METHOD FOR TOTAL CYANIDE (SOIL AND AQUEOUS MATRICES) |
| EPA 524.2 / SOP DW-1 | ANALYSIS OF TRACE VOAs in water by Purge/Trap GC MS |
| EPA 608 / SOP C-91 | Analysis of Pesticides and PCBs in Aqueous, Soil/ Sediment and Waste Oil/Transformer Fluid Matrices. Effective 12/9/14. Rev #3.3 |
| EPA 625_C-90 | Analysis of Base/ Neutral and Acid Compounds in Aqueous, Soil/ Sediment and Waste Oil/ Waste Organic Solvent Samples. Effective 12/9/14. Rev #3.3 |
| EPA 7000/6010 | |
| EPA 901.1 | GAMMA RAY SPECTROMETRY, RADIOACTIVE CESIUM |
| EPA DRAFT 12_91 | EPA DRAFT 12/91 |
| EPA SOP 8.2 | Grain Size Analysis (% Total Sand, %Silt, %Clay) |
| EPA SOP C-110 | Mercury Analysis (CVAAS Method) |

| Lab_Anl_Method_Name | Description |
|---|---|
| EPA SOP C-83 | Total Organic Carbon Analysis (Combustion/ Infrared Detection) |
| EPA SOP C-88 | Total Organic Carbon Analysis (solids) (Combustion/ IRMethod) |
| EPA3570 | Microscale Solvent Extraction |
| EPA903_MOD | MODIFICATION IS FROM GAS PROPORTIONAL COUNTING TO ALPHA SPECTROSCOPY TO ELIMINATE RADON-226 INTERFERING |
| EPA930_MOD | MODIFICATION IS FROM GAS PROPORTION COUNTING TO ALPHA |
| FCBGAS | FIELD SCREENING METHOD FOR THE DETERMINATION OF COMBUSTIBLE GASES |
| FD-REDOX | DETERMINATION OF REDOX POTENTIAL FIELD METHOD |
| Fer_iron | Unknown method for Ferrous Iron |
| FIELD | FIELD CHEMISTRY METHOD |
| FIELD MEASURE | FIELD MEASURE |
| FIELDPARAM | FIELD BASED METHOD |
| FLDASV | FIELD SCREENING METHOD FOR HEAVY METALS IN WATER BY ANODE STRIPPING VO |
| FLDUNKNOWN | |
| FM | FLOW METER |
| FPUR | FIELD METHOD FOR PURGEABLE AROMATICS BASED ON METHOD E624 |
| FSV | FIELD METHOD FOR SEMI-VOLATILE ORGANICS BASED ON EPA METHOD 8270 |
| FVMS | FIELD METHOD FOR THE DETERMINATION OF VOCS & FUELS BY GC/MS MODIFIED |
| FVOC | FIELD METHOD FOR VOLATILE HALOGENATED AND AROMATIC ORGANIC COMPOUNDS; |
| G9017 | GEOCHEMICAL & ENVIRONMENTAL RESEARCH GROUP (GERG) QUANTITATIVE DETERMI |
| G9202 | GEOCHEMICAL & ENVIRONMENTAL RESEARCH GROUP (GERG) ANALYSIS OF TRACE ME |
| GA01R | RAD- RADIOLOGICAL |
| GAMMA SPECTROMETRY | THE QUANTIFICATION OF RADIOISOTOPE ACTIVITY BY COUNTING ASSOCIATED GAMMA EMISSIONS |
| GASES | Unknown method for Methane, Ethane, and Ethene |
| GCMS MOD EPA OLM01.8 | GC/MS MODIFIED EPA CLP SOW OLM01.8 |
| GEHR680 | GEHR680 |
| GEHR8082 | GEHR8082 |
| GENCHEM | GENCHEM ANALYTICAL INSTRUMENTATION INDEX |
| GENE_TRAC_DHC | GENE-TRAC DEHALOCOCCOIDES ASSAY |
| GENE_TRAC_VC | GENE-TRAC VC, VINYL CHLORIDE REDUCTASE ASSAY |
| GTELFG | GTEL LABORATORIES MODIFIED METHOD FOR THE DETERMINATION OF FIXED GASES |

| Lab_Anl_Method_Name | Description |
|---|---|
| HACH | METHOD INVOLVING THE USE OF CHEMICAL FIELD ANALYSIS INSTRUMENTATION FROM HACH CO. |
| HACH 143888 | Carbon Dioxide Field |
| Hach 26672-88 | Ferrous Iron Field |
| HACH 8023 | HEXAVALENT CHROMIUM |
| HACH 8034 | Manganese, Total Field |
| Hach 8131 | Sulfide Total Field |
| HACH8023 | HACH 8023 SOP C-96 REV 2.6 |
| HASL 300, 4.5.2 | ENVIRONMENTAL MEASUREMENT LABS, HASL 300 SECTION 4.5.2 METHODS |
| HLI3 | DOE HALF LIFE |
| HPLC-OA | HPLC - ORGANIC ACID |
| HPLCFLUOR | CARBAMATES BY HPLC FOLLOWED BY FLUORESCENCE DETECTOR |
| HPLCMSMS | PESTICIDES AND HERBICIDES BY HPLC FOLLOWED BY MS-MS |
| HPLCUV | PHENOXY ACID HERBICIDES BY HPLC FOLLOWED BY DIODE ARRAY UV DETECTOR |
| HRTCDD | Protocol for the Analysis of TCDD by High Resolution Gas Chromatography/High Resolution Mass Spectrometry |
| HSL_300 | HSL 300 methods |
| I4540 | Total Nitrogen, Nitrite by colorimetric diazotization using automated-segmented flow |
| ICP EPA CLP ILM02.1 | ICP EPA CLP SOW ILM02.1 |
| ID-0016 | GC/MS SIM ALKYL PAHS |
| IGA | INSTRUMENTAL GAS ANALYSIS |
| ILM04.0 | EPA METHODS FOR THE ANALYSIS OF INORGANICS, MULTI-MEDIA, AND MULTI CON |
| ILM04.0/4.1 | METHODS FROM THE ILM04.1 AND ILM04.0 STANDARD ANALYTICAL METHODS. |
| ILM04.0/ICP | ILM04.0 analysis with Inductively Coupled Plasma (ICP) Metals Screening |
| ILM04.1 | USEPA CONTRACT LAB PROGRAM STANDARD ANALYTICAL METHOD INORGANIC ANALYS |
| ILM05.3 | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION INORGANIC ANALYSIS |
| ILM05.4 | Multi-Media, Multi-Concentration Inorganic Analysis |
| IMPINGER | METHOD INVOLVES THE USE OF AN IMPINGER FOR SAMPLE COLLECTION |
| IOPMT8 | Analysis of Chemical Warfare Agents in Extracts using a gas chromatograph/ Mass Spectrometer System |
| IOPMT81 | Analysis of TDG in Environmental Matrices using LCMSMS |
| ISM01.1 | Inorganics CLP SOW |
| ISM01.2 | Multi-Media, Multi-Concentration Inorganics Analysis |

| Lab_Anl_Method_Name | Description |
|---|---|
| ISM01.3 | Multi-Media, Multi-Concentration Inorganics Analysis: A |
| ISM02.2 | Multi-Media, Multi-Concentration Inorganics Analysis |
| ISM02.3 | Metals CLP ISM02.3 (ICP-AES) |
| ISM02.4 | METALS |
| ISM02.4_CN | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION INORGANICS ANALYSIS-CYANIDE |
| ISM02.4_HG | MULTI-MEDIA, MULTI-CONCENTRATION INORGANICS ANALYSIS-MERCURY |
| ISM02.4_MS | MULTI-MEDIA, MULTI-CONCENTRATION INORGANICS ANALYSIS-METALS |
| ISO_10312 | Ambient Air- Determination of asbestos fibres-Direct transfer transmission electron microscopy method- (ISO 10312) |
| ISO_13794 | Ambient Air- Determination of asbestos fibres-Indirect transfer transmission electron microscopy method- (ISO 13794) |
| IVBA_A | IN VITRO BIOACCESSIBILITY(IVBA) FOR ARSENIC (As) |
| KAHN (1986) MOD | KAHN (1986) AS MODIFIED FOR EPA REG |
| LALHZ | LOCKHEED ANALYTICAL LAB METHOD FOR HYDRAZINES BY ION CHROMATOGRAPHY SO |
| LANL_ER200M | Thorium-Isotopic (228, 230, 232) by Alpha Spectroscopy |
| LCMSMS_ID | PERFLUORINATED ALKYL ACIDS BY ISOTOPE DILUTION |
| LDPE | Low-desity polyethylene, open bedrock-no well screen, open borehole |
| LF03 | USATHAMA METHOD FOR THE DETERMINATION OF NITROCELLULOSE IN SOIL BY AUT |
| LF05 | USATHAMA METHOD FOR THE AUTOMATED COLORIMETRIC DETERMINATION OF NITROC |
| LL04 | USATHAMA METHOD FOR THE DETERMINATION OF ORGANOSULFUR COMPOUNDS IN SOI |
| LLOYDKAHN | TOTAL ORGANIC CARBON |
| LLTO_15 | NJDEP Method for Volatile Organic Compounds in Air |
| LW18 | USATHAMA METHOD FOR THE ANALYSIS OF THIODIGLYCOL AND CHLOROACETIC ACID |
| LW27 | USATHAMA METHOD FOR THE DETERMINATION OF NITROGLYCERIN AND PETN IN SOI |
| LW28 | USATHAMA METHOD FOR THE DETERMINATION OF TETRAZENE IN SOIL BY HPLC |
| LW30 | USATHAMA METHOD FOR THE DETERMINATION OF NITROGUANIDINE IN SOIL BY HPL |
| LWGLYS | LAW ENVIRONMENTAL METHOD FOR THE DETERMINATION OF GLYCOLS BY GC/FID |
| M110.3 | MODIFIED E110.3, FLOOD SCREENING METHOD FOR COLORIMETRIC DETERMINATION |

| Lab_Anl_Method_Name | Description |
|---|---|
| M18MS | MODIFIED E18 FOR THE DETERMINATION OF VOLATILE ORGANICS IN AIR BY GC/M |
| M2720 | DISSOLVED GASES IN WATER BY HEADSPACE, HEADSPACE EQUILIBRATION, GC/FID |
| M2720C | MODIFIED SM2720C METHOD FOR METHANE IN WATER BY HEADSPACE EQUILIBRATIO |
| M370.1 | MODIFIED E370.1, OMITTING DIGESTION PROCEDURE |
| M418.1 | HEAVY OILS IN SOIL AND WATER, MODIFIED 418.1, IR, FREON 113 |
| M4500A | MODIFIED STANDARD METHOD 4500, ELECTROMETRIC AMMONIA ANALYSIS |
| M4500P | MODIFIED STANDARD METHOD 4500, ASCORBIC ACID PHOSPHATE ANALYSIS |
| M5500 | GLYCOLS AND ALCOHOLS IN SOIL AND WATER BY DIRECT AQUEOUS INJECTION, GC |
| M617 | ANALYSIS OF AQUEOUS AND SOLID SAMPLES FOR MIREX, PHOTOMIREX, AND KEPON |
| M8015D | MODIFIED SW8015 FOR THE DETERMINATION OF DIESEL RANGE ORGANIC IN SOIL |
| M8015V | MODIFIED SW8015 FOR THE DETERMINATION OF GASOLINE RANGE ORGANIC IN SOI |
| M8100 | DETERMINATION OF DIESEL RANGE ORGANICS (LAB AND/OR STATE VARIANT OF SW |
| M8330 | MODIFIED SW8330 BY LC/MS |
| M9215C | MODIFIED STANDARD METHODS 9215C, ENUMERATION OF TOTAL HETEROTROPHS AND |
| MADEPEPH | MADEP EPH REV 1.1 - MASS DEP METHOD FOR THE DETERMINATION OF EXTRACTABLE PETROLEUM HYDROCARBONS (EPD) - GASOLINE RANGE ORGANICS |
| MET | UNKNOWN METHOD FOR THE DETERMINATION OF METALS |
| METER | METER |
| MICROENUM | MICROENUMERATION METHOD FOR THE DETERMINATION OF MICROBIOLOGICAL ANALYTES |
| MISC | UNKNOWN MISCELLANEOUS METHOD |
| MITLAM | VOID RATIO (SOIL TESTING FOR ENGINEERS, W.T. LAMBERT, JOHN WILEY & SON |
| MMBOC | ORGANIC CARBON IN SOIL BY MODIFIED MEBIUS DICHROMATE TITRATION |
| MS | CENTRAL LAB PROGRAM METHOD FOR MASS SPECTROMETRY |
| MT13EC | MT13EC MODIFIED TO13 FOR THE DETERMINATION OF PCB'S IN AMBIENT AIR BY |
| MT13MS | MT13MS MODIFIED TO13 FOR THE DETERMINATION OF SVOCS AND PESTICIDES IN |
| MT14FI | MT14FI MODIFIED TO14 FOR THE DETERMINATION OF METHANE IN AMBIENT AIR B |

| Lab_Anl_Method_Name | Description |
|---|---|
| MT14FP | MT14FP MODIFIED TO14 FOR THE DETERMINATION OF REDUCED SULFUR COMPOUNDS |
| MT14MS | MT14MS MODIFIED TO14 FOR THE DETERMINATION OF VOC'S IN AMBIENT AIR BY |
| MTO3S | SIMULTANEOUS DETERMINATION OF CARBON CHAIN SPECIATION, BTEX, AND TVPH |
| MTO3T | SIMULTANEOUS DETERMINATION OF CARBON CHAIN SPECIATION, BTEX, AND TVPH |
| N0500 | TOTAL DUST |
| N0600 | NUISANCE DUST, RESPIRABLE |
| N1000 | ALLYL CHLORIDE |
| N1002 | CHLOROPRENE |
| N1003 | HALOGENATED HYDROCARBONS |
| N1004 | SYM-DICHLOROETHYL ETHER |
| N1005 | METHYLENE CHLORIDE |
| N1007 | VINYL CHLORIDE |
| N1008 | ETHYLENE DIBROMIDE |
| N1009 | VINYL BROMIDE |
| N1010 | EPICHLOROHYDRIN |
| N1011 | ETHYL BROMIDE |
| N1012 | DIBROMODIFLUOROMETHANE |
| N1013 | 1,2-DICHLOROPROPANE |
| N1014 | METHYL IODIDE |
| N1300 | KETONES I |
| N1301 | KETONES II |
| N1400 | ALCOHOLS I |
| N1401 | ALCOHOLS II |
| N1402 | ALCOHOLS III |
| N1403 | ALCOHOLS IV |
| N1450 | ESTERS I |
| N1500 | HYDROCARBONS, BP 36-126 C |
| N1500_1501_1003 | Hydrocarbons, BP 36o-216 oC, Hydrocarbons, Aromatic and Hydrocarbons, Halogenated- (NIOSH 1500, 1501 & 1003) |
| N1501 | AROMATIC HYDROCARBONS IN AIR |
| N1550 | NAPHTHAS |
| N1551 | TURPENTINE |
| N1600 | CARBON DISULFIDE |
| N1601 | 1,1-DICHLORO-1-NITROETHANE |
| N1602 | DIOXANE |
| N1603 | ACETIC ACID |
| N1604 | ACRYLONITRILE |
| N1606 | ACETONITRILE |
| N1607 | ETHYLENE OXIDE |
| N1608 | GLYCIDOL |
| N1609 | TETRAHYDROFURAN |
| N1610 | ETHYL ETHER |
| N1611 | METHYLAL |

| Lab_Anl_Method_Name | Description |
|---|---|
| N1612 | PROPYLENE OXIDE |
| N173 | METALS BY ATOMIC ABSORPTION |
| N189 | ANTIMONY |
| N2000 | METHANOL |
| N2001 | CRESOL, ALL ISOMERS |
| N2002 | AMINES, AROMATIC |
| N2003 | 1,1,2,2-TETRABROMOETHANE (ACETYLENE TETRABROMIDE) |
| N2004 | DIMETHYLACETAMIDE AND DIMETHYLFORMAMIDE |
| N2005 | NITROBENZENES |
| N2007 | AMINOETHANOL COMPOUNDS |
| N209 | CHLORINE |
| N217 | BENZENE SOLUBLES |
| N219 | PHOSGENE |
| N221 | ALIPHATIC AMINES |
| N236 | 4.4'-METHYLENE-BIS-(2-CHLOROANILINE) |
| N2500 | 2-BUTANONE |
| N2501 | ACROLEIN |
| N2502 | FORMALDEHYDE |
| N2503 | MEVINPHOS |
| N2504 | TETRAETHYL PYROPHOSPHATE |
| N2506 | ACETONE CYANOHYDRIN |
| N2507 | NITROGLYCERIN AND ETHYLENE GLYCOL DINITRATE |
| N2508 | ISOPHORONE |
| N2510 | 1-OCTANETHIOL |
| N2513 | ETHYLENE CHLOROHYDRIN |
| N2514 | ANISIDINE |
| N2515 | DIAZOMETHANE |
| N2516 | DICHLOROFLUOROMETHANE |
| N2517 | PENTACHLOROETHANE |
| N2518 | HEXACHLORO-1,3-CYCLOPENTADIENE |
| N2519 | ETHYL CHLORIDE |
| N2520 | METHYL BROMIDE |
| N2521 | METHYLCYCLOHEXANONE |
| N2523 | 1,3-CYCLOPENTADIENE |
| N2524 | DIMETHYL SULFATE |
| N269 | 4-AMINOBIPHENYL |
| N272 | 2-NITROPROPANE |
| N273 | 4-NITROBIPHENYL |
| N276 | ETHYLENE DIAMINE |
| N278 | VINYL ACETATE |
| N331 | METHYL ETHYL KETONE PEROXIDE |
| N3500 | FORMALDEHYDE |
| N3501 | FORMALDEHYDE |
| N3502 | PHENOL |
| N3503 | HYDRAZINE |
| N3505 | TETRAMETHYL THIOUREA |

| Lab_Anl_Method_Name | Description |
|---|---|
| N3506 | ACETIC ANHYDRIDE |
| N5000 | CARBON BLACK |
| N5001 | 2,4-D AND 2,4,5-T |
| N5002 | WARFARIN |
| N5003 | PARAQUAT |
| N5004 | HYDROQUINONE |
| N5005 | THIRAM |
| N5006 | CARBARYL |
| N5007 | ROTENONE |
| N5008 | PYRETHRUM |
| N5009 | BENZOYL PEROXIDE |
| N5010 | BROMOXYNIL AND BROMOXYNIL OCTANOATE |
| N5011 | ETHYLENE THIOUREA |
| N5012 | EPN, MALATHION, AND PARATHION |
| N5013 | DYES, BENZIDINE-, O-TOLIDINE, O-DIANISIDINE |
| N5014 | CHLORINATED TERPHENYL (60% CHLORINE) |
| N5016 | STRYCHNINE |
| N5017 | DIBUTYL PHOSPHATE |
| N5018 | 2,4,7-TRINITROFLUOREN-9-ONE |
| N5019 | AZELAIC ACID |
| N5020 | DIBUTYL PHTHALATE AND DI (2-ETHYLHEXYL) PHTHALATE |
| N5021 | O-TERPHENYL |
| N5022 | ARSENIC, ORGANO |
| N5023 | COAL TAR PITCH VOLATILES |
| N5500 | ETHYLENE GLYCOL |
| N5502 | ALDRIN AND LINDANE |
| N5503 | POLYCHLOROBIPHENYLS (PCB'S) |
| N5505 | ISOCYANATE GROUP |
| N5506 | POLYNUCLEAR AROMATIC HYDROCARBONS (HPCL) |
| N5508 | KEPONE |
| N5509 | BENZIDINE AND 3,3'-DICHLOROBENZIDINE |
| N5514 | DEMETON |
| N5515 | POLYNUCLEAR AROMATIC HYDROCARBONS (GC) |
| N6000 | MERCURY |
| N6001 | ARSINE |
| N6009 | MERCURY |
| N6402 | PHOSPHORUS TRICHLORIDE |
| N6600 | NITROUS OXIDE |
| N6601 | OXYGEN |
| N6700 | NITROGEN DIOXIDE |
| N6701 | AMMONIA |
| N7013 | ALUMINUM AND COMPOUNDS, AS AL |
| N7020 | CALCIUM AND COMPOUNDS, AS CA |
| N7024 | CHROMIUM AND COMPOUNDS, AS CR |
| N7027 | COBALT AND COMPOUNDS, AS CO |
| N7029 | COPPER (DUST AND FUME) |

| Lab_Anl_Method_Name | Description |
|---|---|
| N7030 | ZINC AND COMPOUNDS, AS ZN |
| N7048 | CADMIUM AND COMPOUNDS, AS CD |
| N7074 | TUNGSTEN (SOLUBLE AND INSOLUBLE) |
| N7082 | LEAD |
| N7102 | BERYLLIUM AND COMPOUNDS, AS BE |
| N7200 | WELDING AND BRAZING FUME |
| N7300 | ELEMENTS (ICP) |
| N7400 | FIBERS, ASBESTOS IN AIR |
| N7401 | ALKALINE DUSTS |
| N7402 | ASBESTOS (TRANSMISSION ELECTRON MICROSCOPE) |
| N7500 | SILICA, CRYSTALLINE, RESPIRABLE |
| N7501 | SILICA, AMORPHOUS |
| N7502 | ZINC OXIDE |
| N7505 | LEAD SULFIDE |
| N7506 | BORON CARBIDE |
| N7600 | CHROMIUM, HEXAVALENT |
| N7601 | SILICA, CRYSTALLINE |
| N7602 | SILICA, CRYSTALLINE (IR) |
| N7900 | ARSENIC AND COMPOUNDS, AS AS |
| N7901 | ARSENIC TRIOXIDE, AS AS |
| N7902 | FLUORIDES, AEROSOL AND GAS |
| N7903 | ACIDS, INORGANIC |
| N7904 | CYANIDES, AEROSOL AND GAS |
| N7906 | Particulate Fluorides and Hydrofluoric Acid by Ion Chromatography- (NIOSH 7906) |
| N7907 | Volatile Acids by Ion Chromatography- (NIOSH 7907) |
| N7908 | Non-Valatile Acids (Sulfuric Acid and Phosphoric Acid)- (NIOSH 7908) |
| NAREL_GAM01 | NAREL SOP for Gamma-Emitting Radioisotopes by Gamma-Ray Spectrometry |
| NAREL_GR01 | NAREL SOP for Gross Alpha and Beta Analysis of Water Samples |
| NAREL_RA226 | NAREL SOP for Radium-226 Analysis by Eichrom (Alpha-Particle Spectrometry) |
| NAREL_TH_EI | NAREL SOP for [Isotopic Thorium] Actinides in Environmental Matrices by Extraction Chromatography |
| NAREL_U_EI | NAREL SOP for [Isotopic Uranium] Actinides in Environmental Matrices by Extraction Chromatography |
| NE013_07 | Greenbay modified method for PCB congeners |
| NJDEP EPH | NJDEP METHOD FOR DETERMINIG EXTRACTABLE PETROLEUM HYDROCARBONS |
| NJEPH | NJDEP EPH |
| NJGLYS | NJDEP METHOD FOR THE DETERMINATION OF GLYCOLS IN DRINKING WATER |
| NO3SALICYLIC | NITRATE BY COLORIMETRY, SALICYLIC ACID METHOD |

| Lab_Anl_Method_Name | Description |
|---|---|
| NONE | NONE |
| NY310-13 | PETROLEUM PRODUCTS IN WATER (HYDROCARBON SCAN) FOR STATE OF NEW YORK |
| NYGLYS | NEW YORK STATE DEPARTMENT OF HEALTH, TENTATIVE METHOD FOR THE DETERMI |
| OBGEDB | MODIFIED SW8010/E601 FOR THE DETERMINATION OF ETHYLENE DIBROMIDE AND D |
| OIA1677 | Cyanide Available |
| OLC02.1 | EPA METHOD FOR THE ANALYSIS OF LOW LEVEL VOLITILE ORGANIC COMPOUNDS |
| OLC03.2 | USEPA LOW CONCENTRATION ORGANIC ANALYTICAL METHOD FOR SUPERFUND |
| OLM03.2_SVOA | SEMIVOLATILE ORGANICS |
| OLM04.2 | USEPA CLP STANDARD ANALYTIC METHOD ORGANIC ANALYSIS |
| OLM04.2_MOD | OLM04.2-Volatile Organic Compounds-Modified |
| OLM04.3 | Multi-Media, Multi-concentration, Organic Analytical Service for Superfund |
| ORGANOTINS_GC | ORGANOTINS BY GC/FPD |
| ORNL 7.2.3 | Beta Radioassay for Pb-210 and Bi-210 analyses (OAK Ridge National lab procedure 7.2.3) |
| ORTPHD | DIESEL IN SOIL - ADAPTED METHOD FROM EPA SW846 METHODS 3540 AND 8000 |
| ORTPHG | GASOLINE IN SOIL - ADAPTED METHOD FROM EPA SW846 5030 &/OR 8020 |
| OTTOFL | THE DETERMINATION OF TRACE LEVELS OF OTTO FUEL II IN SOIL AND WATER BY |
| Passive S.E. | Passive Gas Samplers |
| PCB | POLYCHLORINATED BIPHYNL |
| PERC332 | PERCHLORATE IN WATER, SOILS AND SOLID WASTES USING ION CHROMATOGRAPHY/ ELECTROSPRAY/ MASS SPECTROMETRY- (IC/MS OR IC/MS/MS) EPA 6860, 2005 |
| PERCENT LIPIDS | Percent Lipids |
| PEST | PESTICIDES |
| PESTDEG | PETROLEUM DEGRADERS |
| PFC537M | Perfluorinated Compounds (PFCs) (e.g., PFOA) |
| PFOA | Perfluorooctanoic Acid (PFOA) and Perfluorooctane Sulfonate (PFOS). The lab specific analytical method, titled LCP-PFC was developed for trace analysis of Perfluorinated Compounds (PFCs) |
| PHCC28C40 | PETROLEUM HYDROCARBONS C28-C40 |
| PHENOLICS | Phenolic Compounds - Historical Data |
| PHYSICAL | UNKNOWN METHOD FOR PHYSICAL |
| PID | HANDHELD PID FOR PRE-SCREENING VOLATILE ORGANICS IN THE FIELD |
| PPMETAL | PPMETAL |

| Lab_Anl_Method_Name | Description |
|---|---|
| QAM025 | QUANTIZATION OF TPH IN SOLID & WATER<br><br>Products |
| QUECGCMS | PESTICIDES BY QUECHERS EXTRACTION FOLLOWED BY GC/MS |
| R7LAB3121.23A | MERCURY IN SOLIDS AND SOLUTIONS BY THERMAL DECOMPOSITION, AMALGAMATION, AND ATOMIC ABSORPTION SPECTROPHOTOMETRY |
| R7LAB3121.23B | MERCURY IN SOLIDS AND SOLUTIONS BY THERMAL DECOMPOSITION, AMALGAMATION, AND ATOMIC ABSORPTION SPECTROPHOTOMETRY |
| R7LAB3121.23C | MERCURY IN SOLIDS AND SOLUTIONS BY THERMAL DECOMPOSITION, AMALGAMATION, AND ATOMIC ABSORPTION SPECTROPHOTOMETRY |
| R7LAB3122.3B | ANALYSIS OF METALS BY PE OPTIMA 4300 ICAP |
| R7LAB3122.3C | ANALYSIS OF METALS BY PE OPTIMA ICP |
| R7LAB3122.3C/3122.5A | ANALYSIS OF METALS BY PE OPTIMA ICP AND RELATIVE BIOACCESSIBILITY LEACHING PROCEDURE BY ICP OR ICP-MS |
| R7LAB3122.3D | ANALYSIS OF METALS BY INDUCTIVELY COUPLED PLASMA - ATOMIC EMMISSION SPECTROMETRY |
| R7LAB3122.5A | RELATIVE BIOACCESSIBILITY LEACHING PROCEDURE BY ICP OR ICP-MS |
| R7LAB3123.1A | ANALYSIS OF METALS BY INDUCTIVELY COUPLED PLASMA - MASS SPECTROMETRY |
| R7LAB3123.1B | ANALYSIS OF METALS BY INDUCTIVELY COUPLED PLASMA - MASS SPECTROMETRY |
| R7LAB3123.1C | ANALYSIS OF METALS BY INDUCTIVELY COUPLED PLASMA - MASS SPECTROMETRY |
| R7LAB3123.2B | ANALYSIS OF DRINKING WATER METALS BY INDUCTIVELY COUPLED PLASMA-MASS SPECTROMETRY |
| R7LAB3124.2A | SPECTROPHOTOMETRIC METHOD FOR HEXAVALENT CHROMIUM IN WATER |
| R7LAB3132.1D | AUTOMATIC OPERATION FOR TITRATING ALKALINITY |
| R7LAB3132.1E | AUTOMATIC OPERATION FOR TITRATING ALKALINITY |
| R7LAB3133.1G | NITROGEN, AMMONIA IN AQUEOUS OR SOIL SAMPLES COLORIMETRIC, AUTOMATED PHENATE |
| R7LAB3133.2G | NITROGEN, NITRATE-NITRITE IN AQUEOUS AND SOIL SAMPLES, COLORIMETRIC, AUTOMATED Cd REDUCTION |
| R7LAB3133.2H | DETERMINATION OF NITROGEN AS, NITRATE-NITRITE, NITRITE ONLY (AND NITRATE ONLY BY |

| Lab_Anl_Method_Name | Description |
|---|---|
| | CALCULATION) IN AQUEOUS AND SOIL SAMPLES BY FLOW INJECTION ANALYSIS COLORIMETRY |
| R7LAB3133.4D | PHOSPHOROUS, TOTAL IN AQUEOUS SAMPLES, COLORIMETRIC, SEMI-AUTOMATED, BLOCK DIGESTER |
| R7LAB3133.4E | PHOSPHOROUS, TOTAL IN AQUEOUS OR SOIL SAMPLES, COLORIMETRIC, SEMI-AUTOMATED, BLOCK DIGESTER |
| R7LAB3135.11A | CHLORIDE IN AQUEOUS SAMPLES BY COLORIMETRIC PROCEDURE USING THE SEAL INSTRUMENT |
| R7LAB3135.12A | ANALYSIS OF INORGANIC ANIONS IN WATER BY ION CHROMATOGRAPHY |
| R7LAB3135.2G | CYANIDE, TOTAL AND AMENABLE IN AQUEOUS AND SOIL SAMPLES AUTOMATED COLORIMETRIC WITH MANUAL DIGESTION |
| R7LAB3135.2I | CYANIDE, TOTAL AND AMENABLE IN AQUEOUS AND SOIL SAMPLES AUTOMATED COLORIMETRIC WITH MANUAL DIGESTION |
| R7LAB3135.3E | DETERMINATION OF SULFATE IN DRINKING, SALINE AND SURFACE WATERS, DOMESTIC AND INDUSTRIAL WASTES, AND SOIL BY DISCRETE AUTOMATED TURBIDIMETRY USING THE SEAL AQ2 ANALYZER |
| R7LAB3135.4D | PH, SOIL |
| R7LAB3135.4E | PH MEASUREMENT OF SOIL AND WASTE |
| R7LAB3142.2B | TDS - RESIDUE, FILTERABLE |
| R7LAB3142.2C | TOTAL DISSOLVED SOLIDS DRIED AT 180 DEGREES C |
| R7LAB3142.3C | NFS - NON-FILTERABLE SOLIDS |
| R7LAB3142.3E | NFS - NON-FILTERABLE SOLIDS |
| R7LAB3142.9D | DETERMINATION OF PERCENT SOLIDS IN SOIL AND SEDIMENT |
| R7LAB3142.9E | DETERMINATION OF PERCENT SOLIDS IN SOIL AND SEDIMENT |
| R7LAB3142.9F | DETERMINATION OF PERCENT SOLIDS IN SOIL AND SEDIMENT |
| R7LAB3151.2A | TOC, TOTAL ORGANIC CARBON IIN SEDIMENT AND IN LIQUIDS FOR TOC VALUES GREATER THAN 100 PPM |
| R7LAB3151.2C | TOC, TOTAL ORGANIC CARBON IIN SEDIMENT |
| R7LAB3153.1D | BIOCHEMICAL OXYGEN DEMAND (TOTAL AND CARBONACEOUS) FOR WASTEWATER |
| R7LAB3210.2D | PESTICIDES/PCB EXTRACT CLEANUP |
| R7LAB3230.13C | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN AN AQUEOUS MATRIX |
| R7LAB3230.13D | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN AN AQUEOUS MATRIX |
| R7LAB3230.13E | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN AN AQUEOUS MATRIX |

| Lab_Anl_Method_Name | Description |
|---|---|
| R7LAB3230.15C | GC/MS ANALYSIS OF VOLATILE ORGANIC COMPOUNDS IN A SOLID MATRIX |
| R7LAB3230.16C | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN A SOIL MATRIX BY CLOSED-SYSTEM PURGE-AND-TRAP |
| R7LAB3230.16D | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN A SOIL MATRIX BY CLOSED-SYSTEM PURGE-AND-TRAP |
| R7LAB3230.16E | GC/MS ANALYSIS OF LOW LEVEL VOLATILE ORGANIC COMPOUNDS IN A SOIL MATRIX BY CLOSED-SYSTEM PURGE-AND-TRAP |
| R7LAB3230.1E | GC/MS ANALYSIS OF VOLATILE ORGANIC COMPOUNS IN AN AQUEOUS MATRIX |
| R7LAB3230.1F | GC/MS ANALYSIS OF VOLATILE ORGANIC COMPOUNS IN AN AQUEOUS MATRIX |
| R7LAB3230.1G | GC/MS ANALYSIS OF VOLATILE ORGANIC COMPOUNS IN AN AQUEOUS MATRIX |
| R7LAB3230.2E | EXTRACTION AND ANALYSIS OF WATER, SOLIDS, AND HAZARDOUS WASTE FOR SEMIVOLATILE ORGANIC COMPOUNDS |
| R7LAB3230.2F | EXTRACTION AND ANALYSIS OF WATER, SOLIDS, AND HAZARDOUS WASTE FOR SEMIVOLATILE ORGANIC COMPOUNDS |
| R7LAB3230.2G | EXTRACTION AND ANALYSIS OF WATER, SOLIDS, AND HAZARDOUS WASTE FOR SEMIVOLATILE ORGANIC COMPOUNDS |
| R7LAB3230.4C | ANALYSIS OF AIR CANISTER SAMPLES FOR TOXIC VOLATILE ORGANIC COMPOUNS BY GC/MS |
| R7LAB3230.4E | ANALYSIS OF AMBIENT LEVEL WHOLE AIR SAMPLES FOR VOLATILE ORGANIC COMPOUNDS BY GC/MS |
| R7LAB3230.4F | ANALYSIS OF AMBIENT LEVEL WHOLE AIR SAMPLES FOR VOLATILE ORGANIC COMPOUNDS BY GC/MS |
| R7LAB3230.9C | GC/MS ANALYSIS FOR VOLATILE ORGANIC COMPOUNDS AT DRINKING WATER LEVELS |
| R7LAB3230.9D | GC/MS ANALYSIS FOR VOLATILE ORGANIC COMPOUNDS AT DRINKING WATER LEVELS |
| R7LAB3230.9E | GC/MS ANALYSIS FOR VOLATILE ORGANIC COMPOUNDS AT DRINKING WATER LEVELS |
| R7LAB3240.2G | ORGANOCHLORINE PESTICIDES AND PCBS |
| R7LAB3240.2H | ORGANOCHLORINE PESTICIDES AND PCBS |
| R7LAB3240.4D | DETERMINATION OF 1,2-DIBROMOETHANE (EDB) AND 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) BY ELECTRON CAPTURE GAS CHROMOTOGRAPHY |
| R7LAB3240.4E | DETERMINATION OF 1,2-DIBROMOETHANE (EDB) AND 1,2-DIBROMO-3-CHLOROPROPANE (DBCP) BY ELECTRON CAPTURE GAS CHROMOTOGRAPHY |
| R7LAB3240.6C | CHLORINATED HERBICIDES |

| Lab_Anl_Method_Name | Description |
|---|---|
| RA05 | RADIOCHEMICAL DETERMINATION OF RADIUM-228 IN WATER SAMPLES |
| RL-LSC-005 | LAB METHOD FOR TRITIUM ANALYSIS |
| RSK175 | RS KERR ENVIRONMENTAL LABS METHOD FOR METHANE, ETHANE, ETHENE (IN WATER) |
| RSK175M | MODIFIED RS KERR ENVIRONMENTAL LABS METHOD FOR METHANE, ETHANE, ETHANE (IN WATER) |
| S100 | HEXACHLORONAPHTHALENE |
| S102 | FLUOROTRICHLOROMETHANE |
| S108 | DICHLOROTETRAFLUOROETHANE |
| S111 | DICHLORODIFLUOROMETHANE |
| S124 | 1,1,2,2-TETRACHLOROETHANE |
| S125 | TRIFLUOROBROMOMETHANE |
| S126 | 1,2,3-TRICHLOROPROPANE |
| S128 | TRICHLORONAPHTHALENE |
| S129 | 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE |
| S130 | TETRACHLORONAPHTHALENE |
| S131 | 1,1,1,2-TETRACHLORODIFLUOROETHANE |
| S132 | 1,1,2,2-TETRACHLORODIFLUOROETHANE |
| S134 | 1,1,2-TRICHLOROETHANE |
| S149 | METHYL HYDRAZINE |
| S150 | MORPHOLINE |
| S153 | MONOMETHYLANILINE |
| S155 | TETRAMETHYL SUCCINONITRILE |
| S158 | 2-AMINOPYRIDINE |
| S160 | PHENYL HYDRAZINE |
| S161 | PYRIDINE |
| S179 | PHTHALIC ANHYDRIDE |
| S181 | QUINONE |
| S187 | TELLURIUM  HEXAFLUORIDE |
| S188 | RHODIUM (FUME AND DUST) |
| S189 | RHODIUM (SOLUBLE) |
| S2 | SM4500-S sulfide |
| S208 | TRIBUTYL PHOSPHATE |
| S209 | TRIORTHOCRESYL PHOSPHATE |
| S210 | TRIPHENYL PHOSPHATE |
| S214 | DINITROBENZENE |
| S215 | DINITROTOLUENE |
| S219 | NITROETHANE |
| S224 | TETRANITROMETHANE |
| S225 | TETRYL |
| S227 | N-PROPYL NITRATE |
| S228 | PICRIC ACID |
| S24 | DIPHENYL |
| S244 | SULFUR HEXAFLUORIDE |
| S249 | CARBON DIOXIDE |
| S272 | OIL MIST |
| S274 | DDT ISOMERS |

| Lab_Anl_Method_Name | Description |
|---|---|
| S278 | CHLORDANE |
| S293 | NICOTINE |
| S297 | PENTACHLOROPHENOL |
| S308 | SULFUR DIOXIDE |
| S335 | TETRACHLOROETHYLENE |
| S336 | TRICHLOROETHYLENE (TCE) |
| S340 | CARBON MONOXIDE |
| S346 | ALLYL GLYCIDYL ETHER |
| S350 | N-BUTYL MERCAPTAN |
| S36 | ETHYL FORMATE |
| S365 | FURFURYL ALCOHOL |
| S368 | ISOPROPYL ETHER |
| S374 | METHYLCYCLOHEXANOL |
| S38 | METHYL ACRYLATE |
| S383 | TETRAETHYL LEAD |
| S385 | TITANIUM DIOXIDE |
| S39 | METHYL CELLOSOLVE ACETATE |
| S4 | HYDROGEN SULFIDE |
| S42 | METHYL ACETATE |
| S49 | ETHYL ACETATE |
| S50 | ISOPROPYL ACETATE |
| S67 | CHLORINATED CAMPHENE (TOXAPHENE) |
| S69 | DIPROPYLENE GLYCOL METHYL ETHER |
| S72 | PHENYL ETHER |
| S73 | PHENYL ETHER-BIPHENYL MIXTURE |
| S74 | PHENYL GLYCIDYL ETHER |
| S77 | ISOPROPYL GLYCIDYL ETHER |
| S8 | OZONE |
| S81 | N-BUTYL GLYCIDYL ETHER |
| S87 | PROPANE |
| S91 | BUTADIENE |
| S93 | LIQUID PETROLEUM GAS |
| S96 | PENTACHLORONAPHTHALENE |
| S97 | OCTACHLORONAPHTHALENE |
| S99 | METHYL CHLORIDE |
| SEM | SIMULTANEOUSLY EXTRACTED METALS |
| SERAS SOP-BR | ANALYSIS OF BROMINATED COMPOUNDS BY SERAS SOP |
| SERAS SOP1709 | FIELD ANALYSIS OF POLYCHOLRINATED BIPHENYLS (PCBS) BY GC/ECD IN SOIL/SEDIMENT IN THE ERT MOBILE LABORATORY |
| SERAS SOP1814 | GC/MS ANALYSIS OF SORBENT TUBES AND CANISTERS (EPA TO-15 and TO-17) |
| SERAS_GCMSLoop | Field Analysis Of VOCs in Gaseous Phase Samples by GC/MS Loop Injection- (SERAS GC/MS LOOP) |
| SGECD | FIELD METHOD FOR SOIL GAS USING CAPILLARY COLUMN WITH ECD. |

| Lab_Anl_Method_Name | Description |
|---|---|
| SGMS | FIELD METHOD FOR SOIL GAS USING A PACKED COLUMN WITH ECD & MS. |
| SGPID | FIELD METHOD FOR SOIL GAS USING A CAPILLARY COLUMN WITH PID. |
| SGVOAF | FIELD METHOD FOR SOIL GAS BY MODIFIED SW8010/SW8015, DUAL COLUMN ECD/F |
| SGVOCF | FIELD METHOD FOR SOIL GAS VOC'S BY MODIFIED SW8010/SW8020 BY GC/FID |
| SGVOCL | LABORATORY METHOD FOR SOIL GAS VOC'S BY MODIFIED SW8010/SW8020 BY GC/F |
| SGVOCS | FIELD SCREENING ANALYSIS OF VOC'S IN SOIL GAS BY MODIFIED SW8010 & SW8 |
| SGVOCT | FIELD METHOD FOR SOIL GAS ANALYSIS, DUAL CAPILLARY COLUMNS/TCD |
| SGVOPF | FIELD METHOD FOR VOC'S IN SOIL GAS USING A CAPILLARY COLUMN AND PID/FI |
| SILICON | SILICON |
| SIMMOD | MODIFIED CLP METHOD FOR ANALYSIS BY MS SELECTIVE ION MONITORING TECHNIQUE |
| SIMPLATE | HETEROTROPHIC (STANDARD) PLATE COUNT |
| SIMS | Low-Concentration VOC |
| SM 19TH ED. 25 | |
| SM 2320 B | TOTAL ALKALINITY |
| SM 2340B | HARDNESS IN WATER BY EDTA TITRATION |
| SM 2540G | TOTAL, FIXED AND VOLATILES IN SOLIDS AND SEMI-SOLID SAMPLES |
| SM 2546 | CRESOLS BY GC/FID |
| SM 2550 B | Temperature Field |
| SM 4500-H B | pH Value in Water by Potentiometry Using a Standard Hydrogen Electrode |
| SM 4500-O G | Dissolved Oxygen Field |
| SM 5210 | 5 DAY BIOCHEMICAL OXYGEN DEMAND TEST |
| SM 5210B | 5 DAY BIOCHEMICAL OXYGEN DEMAND TEST |
| SM 5310 / SOP C-83 | TOTAL ORGANIC CARBON |
| SM1623 | CRYPTOSPORIDIUM, GIARDIA |
| SM16409A | CHLORINE, DEMAND |
| SM18 4500-CO2-D | |
| SM20 4500H B | pH analysis |
| SM2120B | COLOR |
| SM2150B | THRESHOLD ODOR TEST |
| SM2310 B | ACIDITY |
| SM2320_B-11 | ALKALINITY, TOTAL |
| SM2320B | ALKALINITY AS CACO3 |
| SM2340 | Hardness |
| SM2340-C | TOTAL HARDNESS AS CACO3 |
| SM2340B | TOTAL HARDNESS |
| SM2510B | CONDUCTIVITY |
| SM2540B | Total Solids |
| SM2540C | TOTAL DISSOLVED SOLIDS DRIED AT 180'C |
| SM2540C_C37 | SM 2540C SOP C-37 REV 2.6 |

| Lab_Anl_Method_Name | Description |
|---|---|
| SM2540D | TOTAL SUSPENDED SOLIDS |
| SM2540D_C33 | SM 2540D SOP C-33 REV 3.4 |
| SM2540E | Total Volatile Solids |
| SM2540F | SOLIDS IN WATER, SETTLEABLE SOLIDS |
| SM2540G | Solids, Total, Fixed, and Volatile Solids in Solid and Semisolid Samples |
| SM2540GM | SOLIDS, TOTAL, FIXED, AND VOLATILE SOLIDS IN SOLID AND SEMISOLID SAMPLES (MODIFIED) |
| SM3114B | METALS METHOD |
| SM3500 | ORGANIC EXTRACTION AND SAMPLE PREPARATION (PREP METHOD) |
| SM3500-CRD | Chromium, Hexavalent |
| SM3500-FE-B | ANALYTICAL METHOD FOR SM3500 FERRIC/FERROUS IRON |
| SM3500-FE-D | ORGANIC EXTRACTION AND SAMPLE PREPARATION (IRON) |
| SM3500-FEB.4.C | IRON, DIVALENT, PHENANTHROLINE METHOD 20TH EDITION |
| SM3500D | STANDARD METHODS FOR THE DETERMINATION OF METALS |
| SM4110C | TEST METHOD C. SINGLE-COLUMN ION CHROMATOGRAPHY WITH DIRECT CONDUCTIVITY DETECTION |
| SM4500 | EXAMINATION OF WATER AND WASTE WATER, METHOD VARIES BY ANALYTE |
| SM4500 N C | ALKALINE PERSULFATE OXIDATION/AUTOMATED CADMIUM REDUCTION |
| SM4500 NH3 G | NITROGEN (AMMONIA) AUTOMATED PHENATE |
| SM4500-CL-B | CHLORIDE ARGENTOMETRIC |
| SM4500-Cl-E | CHLORIDE BY AUTOMATED FERRICYANIDE METHOD |
| SM4500-CN-C | CYANIDE PREPARATION |
| SM4500-CN-E | Standard Method for determination of cyanide, colorimetric method |
| SM4500-CN-G | Cyanides amenable to chlorination after distillation |
| SM4500-CN-I | WEAK ACID DISSOCIABLE CYANIDE METHOD |
| SM4500-CO2 D | CARBON DIOXIDE |
| SM4500-NH3 C | AMMONIA |
| SM4500-NH3_G | NITROGEN, AMMONIA (AS N) |
| SM4500-NH3C_MOD | Ammonia Nitrogen |
| SM4500-NH3H | NITROGEN, AMMONIA |
| SM4500-NO2B | NITRITE- NITROGEN BY COLOMETRIC METHOD |
| SM4500-NO3 H | Determination of Nitrate by automated hydrazine reduction |
| SM4500-NORG C | TOTAL KJELDHAL NITROGEN |
| SM4500-O-G | OXYGEN, DISSOLVED |
| SM4500-P-E | TOTAL PHOSPHORUS, PHOSPHORUS BY ASCORBIC ACID |
| SM4500-S2-D | SULFIDE BY METHYLENE BLUE COLORIMETRIC 20TH ED. |

| Lab_Anl_Method_Name | Description |
|---|---|
| SM4500-S2-E | MODIFICATION E FOR STANDARD METHOD FOR THE EXAMINATION OF WATER AND WASTEWATER FOR SULFIDE. |
| SM4500-SIO2 C | SILICA |
| SM4500-SO4 E | STANDARD METHODS 4500 VERSION E, TURBIDIMETRIC ANALYSIS OF SULFATE |
| SM4500_CL_E | CHLORIDE (AS CL) |
| SM4500_H | LAB REPORTING PH AND TEMPERATURE |
| SM4500_NH3_H | Ammonia as nitrogen, automated phenate method, Standard Methods for the Examination of Water and Wastewater 18th edition, American Public Health Association , Baltimore Maryland, 1992, SM 4500-NH3-H |
| SM4500_NO2_B | NITROGEN, NITRITE |
| SM4500CL | EXAMINATION OF WATER AND WASTE WATER FOR CHLORINE |
| SM4500CN-G | CYANIDE, AMENABLE |
| SM4500F | STANDARD METHODS FOR THE AUTOMATED ASCORBIC ACID METHOD |
| SM4500N | TOTAL KJELDAHL NITROGEN (NO2/NO3/TKN) |
| SM4500NC | Nitrogen, Total Persulfate Method |
| SM4500NH3-G | AMMONIA |
| SM4500NO3F | Nitrogen, Nitrate-Nitrite (Automated Cadmium Reduction Method) |
| SM4500P | Phosphorus |
| SM4500PE | Phosphorus (Ascorbic Acid Method) |
| SM4500PG | Phosphorus, Ortho (Flow Injection Analysis for Orthophosphorus) |
| SM4500S-2-F | ANALYTICAL METHOD FOR TOTAL SULFIDE |
| SM4500S2D | Sulfide |
| SM5210 | 5 DAY BIOCHEMICAL OXYGEN DEMAND TEST |
| SM5210B | 5 DAY BIOCHEMICAL OXYGEN DEMAND TEST |
| SM5210BM | Biological Oxygen Demand (BOD, 30 days) |
| SM5210C | Biological Oxygen Demand (BOD, 30 days) |
| SM5220C | STANDARD METHODS 5220 VERSION C CHEMICAL OXYGEN DEMAND, CLOSED REFLUX, TITRIMETRIC METHOD |
| SM5220D | STANDARD METHODS 5220D COD CLOSED REFLUX COLORIMETRIC METHOD, CHEMICAL OXYGEN DEMAND |
| SM5310 | TOTAL ORGANIC CARBON - STANDARD METHODS |
| SM5310-DOC-C | TOTAL CARBON |
| SM5310_C | SM 5310 C SOP C-133 REV 1.0 |
| SM5310B | STANDARD METHOD FOR THE DETERMINATION OF TOTAL ORGANIC CARBON, COMBUST |
| SM5310B_C88 | SM 5310B SOP C-88 REV 2.8 |
| SM5310B_SW9060M | Both SM5310 B and 9060M for Total Organic Carbon |
| SM5310C | Total Organic Carbon (Persulfate-Ultraviolet or Heated-Persulfate Oxidation Method) |

| Lab_Anl_Method_Name | Description |
|---|---|
| SM5310D | TOTAL ORGANIC CARBON |
| SM5520 | METHOD FOR THE DETERMINATION OF OIL AND GREASE IN WATER AND WASTE WATER |
| SM5520C | PARTITION-IR OIL AND GREASE DETERMINATION |
| SM5540C | ANIONIC SURFACTANTS AS MBAS |
| SM7500_RA_B | Standard Methods, method 7500-RA-B, Radium by Precipitation Method |
| SM7500Rn_07 | Standard Method 7500-Rn: Radon in Drinking Water by Liquid Scintillation |
| SM9215B | METHOD FOR ANALYZING A SAMPLE FOR TOTAL HETEROTROPHIC BACTERIA, (E.G. HETEROTROPHIC PLATE COUNT), POUR PLATE METHOD, MODIFIED FOR PAPERBOARD 20TH ED. |
| SM9222B | Standard Total Coliform Membrane Filter Procedure |
| SM9222D | Fecal Coliform Membrane Filter Procedure |
| SM9223B | TOTAL COLIFORM/E. COLI DETECT PRESENCE/ABSENSE |
| SOLIDS | UKNOWN METHOD FOR SOLIDS |
| SOM01.2 | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS: A |
| SOM01.2LMVOA | Low/Medium Volatile Organic Compounds |
| SOM02.2 | Multi-Media, Multi-Concentration Organics Analysis |
| SOM02.3 | VOCs CLP SOM02.3 |
| SOM02.3TRACE | TRACE VOLATILE ORGANIC COMPOUNDS 02.3 |
| SOM02.4_PCB | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS-PCBs |
| SOM02.4_PEST | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS-PESTICIDES |
| SOM02.4_SIM | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS-SVOCs BY SIM |
| SOM02.4_SVOC | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS- SVOC |
| SOM02.4_VOC | EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION ORGANICS ANALYSIS-LOW/MEDIUM VOCs |
| SOM02.4TRACE | TRACE VOLATILE ORGANIC COMPOUNDS |
| SOM2.2_C123 | ANALYSIS OF VOCs BY AUTOMATED CLOSED SYSTEM PURGE AND TRAP GC/MS |
| SOOTC | Soot Carbon (Gustafsson et al., 1997) |
| SOP SEI-10.18.0 (n) | The Determination of Volatile Organic Compounds by Gas Chromatography/ Dual ECD Detectors in |

| Lab_Anl_Method_Name | Description |
|---|---|
| | Rock Samples (Using cool on Column Injection and Split Method Injection) |
| SOP#1814 | Analysis of Volatile Organic Compounds (VOCs) in SUMMA Canister Air Samples by Gas Chromatography/Mass Spectrometry (GC/MS) |
| SOP_C-136_REV1 | GRAIN SIZE DISTRIBUTION |
| SOPAR30 | SOPAR30 |
| SOSPLC66 | Test America Tallahassee Sop LC66 for the analysis of Acrylic Acid |
| SPEGCMS | PESTICIDES BY SOLID PHASE EXTRACTION AND GC/MS |
| SVOA-S-TIC | ANALYSIS OF SEMI-VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS IN SOIL BY CLP METHOD |
| SVOA-W-TIC | ANALYSIS OF SEMI-VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS IN WATER BY CLP METHOD |
| SVOC | SEMI-VOLITILE ORGANIC COMPOUNDS |
| SW 846 6010B | |
| SW1010 | FLASH POINT (CLOSED CUP TESTER) |
| SW1020 | SETAFLASH CLOSED-CUP METHOD FOR DETERMINING IGNITABILITY |
| SW1030 | IGNITABILITY |
| SW1051 | MIL-STD MTHD 750 MANUAL: TEMPERATURE CYCLING |
| SW1110 | CORROSIVITY TOWARD STEEL |
| SW1340 | SW846, In-Vitro Bioaccessibility Assay for lead in Soil |
| SW1613 | ANALYSIS OF DIOXINS AND FURANS IN WASTE WATER |
| SW1613B | ANALYSIS OF DIOXINS AND FURANS IN WASTE WATER |
| SW3005 | ACID DIGESTION OF WATERS FOR TOTAL RECOVERABLE OR DISSOLVED METALS |
| SW3005A | ACID DIGESTION OF AQUEOUS SAMPLES FOR TOTAL RECOVERABLE OR DISS METALS |
| SW3010 | ACID DIGESTION OF AQUEOUS SAMPLES FOR TOTAL METALS |
| SW3010A | ACID DIGESTION OF AQUEOUS SAMPLES FOR TOTAL METALS |
| SW3050B | ACID DIGESTION OF SEDIMENTS, SLUDGES AND SOLIDS |
| SW3060A | ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR HEXAVALENT CHROMIUM |
| SW3510 | SEPERATORY FUNNEL LIQUID-LIQUID EXTRACTION |
| SW3510C | SEPERATORY FUNNEL LIQUID-LIQUID EXTRACTION |
| SW3540C | SOXHLET EXTRACTION |
| SW3810 | HEADSPACE |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW3820 | HEXADECANE EXTRACTION AND SCREENING OF PURGEABLE ORGANICS |
| SW4020 | PROPOSED SW-846 METHOD FOR SCREENING PCB'S IN SOIL BY IMMUNOASSAY |
| SW6010 | INDUCTIVELY COUPLED PLASMA ATOMIC EMISSION SPECTROSCOPY |
| SW6010A | INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY METHOD A |
| SW6010B | INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY METHOD B |
| SW6010B/SW3005A | ANALYSIS BY ANALYTIC METHOD SW6010B, PREP BY 3005A |
| SW6010B/SW3010A | PREP METHOD SW3010A AND ANALYTICAL METHOD SW6010B |
| SW6010C | INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY METHOD C |
| SW6010C/SW3005A | ANALYSIS BY ANALYTIC METHOD SW6010C, PREP BY 3005A |
| SW6010D | SW6010D |
| SW6020 | INDUCTIVELY COUPLED PLASMA MASS SPECTROMETRY |
| SW6020/SW3005 | COMBINED METHODS SW602 AND SW3005 |
| SW6020A | INDUCTIVELY COUPLED PLASMA MASS SPECTROMETRY |
| SW6020A/SW3015 | ANALYSIS BY ANALYTIC METHOD SW6020A, PREP BY 3015 |
| SW6020B | UPGRADE METHOD FROM SW6020A |
| SW6200 | PORTABLE XRF SPECTROMETRY FOR THE DETERMINATION OF ELEMENTS |
| SW6850 | EPA Method 6850: Perchlorate in water, soils and solid wastes using high performance liquid chromatography/electrospray ionization /mass spectrometry |
| SW7.3 | SW846 CH 7.3 CYANIDE/SULFIDE REACTIVITY |
| SW7020 | ALUMINUM (AA, DIRECT ASPIRATION) |
| SW7030 | NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH METHOD FOR ZINC AND COMPOUNDS AS ZN |
| SW7040 | ANTIMONY (AA, DIRECT ASPIRATION) |
| SW7041 | ANTIMONY (AA, FURNACE TECHNIQUE) |
| SW7060 | ARSENIC, (AA, FURNACE TECHNIQUE) |
| SW7061 | ARSENIC (AA, GASEOUS HYDRIDE) |
| SW7062 | ANTIMONY AND ARSENIC (ATOMIC ABSORPTION, GASEOUS BOROHYDRIDE) |
| SW7080 | BARIUM (AA, DIRECT ASPIRATION) |
| SW7081 | BARIUM (AA, FURNACE TECHNIQUE) |
| SW7090 | BERYLLIUM (AA, DIRECT ASPIRATION) |
| SW7091 | BERYLLIUM (AA, FURNACE TECHNIQUE) |
| SW7130 | CADMIUM (AA, DIRECT ASPIRATION) |
| SW7131 | CADMIUM (AA, FURNACE TECHNIQUE) |
| SW7140 | CALCIUM (AA, DIRECT ASPIRATION) |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW7190 | CHROMIUM (AA, DIRECT ASPIRATION) |
| SW7191 | CHROMIUM (AA, FURNACE TECHNIQUE) |
| SW7195 | CHROMIUM, HEXAVALENT (COPRECIPITATION) |
| SW7196 | CHROMIUM, HEXAVALENT (COLORIMETRIC) |
| SW7196A | CHROMIUM, HEXAVALENT (COLORIMETRIC) |
| SW7197 | CHROMIUM, HEXAVALENT (CHELATION/EXTRACTION) |
| SW7198 | CHROMIUM, HEXAVALENT (DIFFERENTIAL PULSE POLAROGRAPHY) |
| SW7199 | CHROMIUM, HEXAVALENT (ION CHROMATOGRAPHY) |
| SW7200 | COBALT (AA, DIRECT ASPIRATION) |
| SW7201 | COBALT (AA, FURNACE TECHNIQUE) |
| SW7210 | COPPER (AA, DIRECT ASPIRATION) |
| SW7211 | COPPER (FURNACE) |
| SW7380 | IRON (AA, DIRECT ASPIRATION) |
| SW7420 | LEAD (AA, DIRECT ASPIRATION) |
| SW7421 | LEAD (AA, FURNACE TECHNIQUE) |
| SW7450 | MAGNESIUM (AA, DIRECT ASPIRATION) |
| SW7460 | MANGANESE (AA, DIRECT ASPIRATION) |
| SW7470 | MERCURY IN LIQUID WASTE (MANUAL COLD-VAPOR TECHNIQUE) |
| SW7470A | COLD VAPOR ATOMIC ABSORBTION FOR MERCURY |
| SW7471 | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECH) |
| SW7471A | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECH) METHOD A |
| SW7471B | MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECHNIQUE) METHOD B |
| SW7474 | MERCURY BY ATOMIC FLUORESCENCE SPECTROMETRY |
| SW7480 | MOLYBDENUM (AA, DIRECT ASPIRATION) |
| SW7481 | MOLYBDENUM (AA, FURNACE TECHNIQUE) |
| SW7520 | NICKEL (AA, DIRECT ASPIRATION) |
| SW7550 | OSMIUM (AA, DIRECT ASPIRATION) |
| SW7610 | POTASSIUM (AA, DIRECT ASPIRATION) |
| SW7740 | SELENIUM (AA, FURNACE TECHNIQUE) |
| SW7741 | SELENIUM (AA, GASEOUS HYDRIDE) |
| SW7742 | SELENIUM (ATOMIC ABSORPTION, GASEOUS BOROHYDRIDE) |
| SW7760 | SILVER (AA, DIRECT ASPIRATION) |
| SW7761 | SILVER (AA, FURNACE TECHNIQUE) |
| SW7770 | SODIUM (AA, DIRECT ASPIRATION) |
| SW7840 | THALLIUM (AA, DIRECT ASPIRATION) |
| SW7841 | THALLIUM (AA, FURNACE TECHNIQUE) |
| SW7870 | TIN (AA, DIRECT ASPIRATION) |
| SW7910 | VANADIUM (AA, DIRECT ASPIRATION) |
| SW7911 | VANADIUM (AA, FURNACE TECHNIQUE) |
| SW7950 | ZINC (AA, DIRECT ASPIRATION) |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW8010 | HALOGENATED VOLATILE ORGANICS |
| SW8011 | ETHYLENE DIBROMIDE AND DIBROMOCHLOROPROPANE BY MICROEXTRACTION AND GAS |
| SW8015 | NONHALOGENATED VOLATILE ORGANICS |
| SW8015B | NONHALOGENATED VOLATILE ORGANICS |
| SW8015B_MOD | METHANE, ETHANE, ETHENE |
| SW8015D | NONHALOGENATED ORGANICS USING GC/FID-EPA SW 846 |
| SW8015M | Nonhalogenated Organics by Gas Chromatography (modified) |
| SW8020 | AROMATIC VOLATILE ORGANICS |
| SW8021 | HALOGENATED AND AROMATIC VOLATILES BY GC USING ELECTROLYTIC CONDUCTIVI |
| SW8030 | ACROLEIN, ACRYLONITRILE, ACETONITRILE |
| SW8040 | PHENOLS |
| SW8060 | PHTHALATE ESTERS |
| SW8080 | ORGANOCHLORINE PESTICIDES AND PCBS |
| SW8080/E608 | COMBINED METHODS SW8080/E608 |
| SW8080A | ORGANOCHLORINE PESTICIDES AND POLYCHLORINATED BIPHYNLS BY GC |
| SW8081 | ORGANOCHLORINE PESTICIDES AND PCBS AS AROCLORS BY GAS CHROMATOGRAPHY C |
| SW8081A | ORGANOCHLORINE PESTICIDES BY GAS CHROMATOGRAPHY |
| SW8081A_SW8082 | COMBINATION OF 8081A AND 8082 |
| SW8081B | ORGANOCHLORINE PESTICIDES BY GAS CHROMATOGRAPHY METHOD B |
| SW8082 | POLYCHLORINATED BIPHENYLS (PCBS) BY GAS CHROMATOGRAPHY |
| SW8082A | Polychlorinated Biphenyls (PCBs) by Gas Chromatography (revision A) |
| SW8090 | NITROAROMATICS AND CYCLIC KETONES |
| SW8100 | POLYNUCLEAR AROMATIC HYDROCARBONS |
| SW8120 | CHLORINATED HYDROCARBONS |
| SW8121 | CHLORINATED HYDROCARBONS CAPILLARY GC/ECD |
| SW8140 | ORGANOPHOSPHORUS PESTICIDES |
| SW8141 | ORGANOPHOSPHORUS COMPOUNDS BY GAS CHROMATOGRAPHY: CAPILLARY COLUMN TEC |
| SW8141A | ORGANOPHOSPHOROUS PESTICIDES |
| SW8150 | CHLORINATED HERBICIDES |
| SW8150B | CHLORINATED PESTICIDES BY GAS CHROMATOGRAPHY |
| SW8151 | CHLORINATED HERBICIDES BY GC USING METHYLATION OR PENTAFLUOROBENZYLATI |
| SW8151A | CHLORINATED HERBICIDES BY GC USING METHYLATION PENTAFLUOROBENZYLATION DERIVATIZATION |
| SW8151M | PENTACHLOROPHENOL AND TETRACHLOROPHENOLS BY GC |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW8240 | GC/MS FOR VOLATILE ORGANICS |
| SW8240/E624 | COMBINED METHODS SW8240/E624 |
| SW8240B | VOLATILE ORGANICS BY GAS CHROMATOGRAPHY-MASS SPECTROMETRY(GC/MS) |
| SW8250 | GC/MS FOR SEMIVOLATILE ORGANICS (PACKED COLUMN TECHNIQUE) |
| SW8260 | VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATGRAPH/MASS SPECTROMETRY (GC/M |
| SW8260A | VOLATILE ORGANIC COMPOUNDS BY (GC/MS): CAPILLARY COLUMN TECHNIOUE |
| SW8260B | VOLATILE ORGANIC COMPOUNDS BY GC/MS |
| SW8260B SIM | VOLATILE ORGANIC COMPOUNDS BY GC/MS-SELECTIVE ION MONITORING |
| SW8260B/SW5030B | ANALYSIS BY ANALYTIC METHOD SW8260B, PREP BY 5030B |
| SW8260C | VOLITILE ORGANIC COMPOUNDS BY GC/MS |
| SW8260C_SIM | VOCs |
| SW8260D | VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/MASS SPECTROMETRY (GC/MS) |
| SW8260SIM | Volatile Organic Compounds by GC/MS with Selected Ion Monitoring (SIM) |
| SW8270 | GC/MS FOR SEMIVOLATILE ORGANICS (CAPILLARY COLUMN TECHNIQUE) |
| SW8270/E625 | COMBINED METHODS SW8270/E625 |
| SW8270B | SEMI-VOLITILE ORGANIC COMPOUNDS BY GC/MS: CAPILLARY COLUMN |
| SW8270C | SEMI-VOLITILE ORGANIC COMPOUNDS BY GD/MS |
| SW8270C LL | LOW LEVEL SVOC ANALYSIS |
| SW8270C-SIM | POLYCYCLIC AROMATIC HYDROCARBONS |
| SW8270C/SW3510C | COMBINED METHODS SW8270C/SW3510C |
| SW8270CMSIM | TCL Semivolatile Organic Compounds (SVOCs) plus 1,4-Dioxane and TICsf (8270C) |
| SW8270CSIM | Semivolatile Organic Compounds by GC/MS (revision C) with Selected Ion Monitoring (SIM) |
| SW8270D | SEMIVOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/MASS SPECTROMETRY (GC/MS) |
| SW8270D SIM | SEMI-VOLITILE ORGANIC COMPOUNDS BY SELECTIVE ION METHOD |
| SW8270ESIM | 1,4-DIOXANE BY MODIFIED METHOD 8270 GC/MS IN SELECTED ION MONITORING (SIM) MODE |
| SW8280 | POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS |
| SW8280A | POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS LOW RES MS |
| SW8290 | POLYCHLORINATED DIBENZODIOXINS (PCDDS) & POLYCHLORINATED DIBENZOFURANS |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW8290A | POLYCHLORINATED DIBENZODIOXINS/ POLYCHLORINATED DIBENZOFURANS HRGC/MS |
| SW8310 | POLYNUCLEAR AROMATIC HYDROCARBONS |
| SW8315A | FORMALDEHYDE |
| SW8315M | FORMALDEHYDE MODIFIED |
| SW8321 | SOLVENT EXTRACTABLE NON-VOLATILE COMPOUNDS BY HPLC/TSP/MS OR UV DETECT |
| SW8330 | NITROAROMATICS AND NITRAMINES BY HIGH PERFORMANCE LIQUID CHROMATOGRAPH |
| SW8332 | NITROGLYCERIN BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY |
| SW846 5035/5035A | ANALYZING FOR VOLATILE ORGANIC COMPOUNDS IN SOIL SAMPLES |
| SW846 6010B | |
| SW846 8260B | |
| SW846 8270C | |
| SW846 METHOD 82 | |
| SW846 NJ3060/71 | |
| SW846_1010A | SW846 1010A/ SOP C-23 REV 2.6 |
| SW846_7000B | METHOD TO ANALYZE BY FALME ATOMIC ABSORPTION SPECTROPHOTOMETRY (AAS) |
| SW846_733 | Reactive Cyanide |
| SW846_734 | Reactive Sulfide |
| SW846_8015 | Nonhalogenated Organics |
| SW846_8260D | VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) |
| SW846_8260DSIM | VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) SIM |
| SW846_8270E | SEMIVOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS), 2018 UPDATED |
| SW846_8270ESIM | SEMIVOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) SIM |
| SW846_9081 | Cation-Exchange Capacity of Soils (Sodium Acetate) |
| SW8468270D_SIM | 1,4-DIOXANE |
| SW846EPA9060A | TOTAL ORGANIC CARBON |
| SW9010 | TOTAL AND AMENABLE CYANIDE (COLORIMETRIC, MANUAL) |
| SW9010A | TOTAL AND AMENABLE CYANIDE |
| SW9010B | Cyanide, Total and Amenable (Colorimetric, Manual) (revision B) |
| SW9012 | TOTAL AND AMENDABLE CYANIDE (COLORIMETRIC, AUTOMATED UV) |
| SW9012A | TOTAL AND AMENABLE CYANIDE (AUTOMATED COLORIMETRIC, WITH OFFLINE DISTILLATION) |
| SW9012B | Total Cyanide and Cyanide Amenable to Chlorination |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW9012D | Cyanide- Distillation and colorimetric |
| SW9014 | TITRIMETRIC AND MANUAL SPECTROPHOTOMETRIC DETERMIN. METHOD FOR CYANIDE |
| SW9016 | Free cyanide in water, soils and soild wastes by microdiffusion |
| SW9020 | TOTAL ORGANIC HALIDES (TOX) |
| SW9022 | TOTAL ORGANIC HALIDES (TOX) BY NEUTRON ACTIVATION ANALYSIS |
| SW9023 | Total Organic Halide (TOX) |
| SW9030 | SULFIDES |
| SW9030A | RCRA METHOD FOR SULFIDES |
| SW9030B | Sulfide, Acid-Soluble and Acid-Insoluble (Distillation) (revision B) |
| SW9034 | SULFIDES |
| SW9035 | SULFATE (COLORIMETRIC, AUTOMATED, CHLORANILATE) |
| SW9036 | SULFATE (COLORIMETRIC, AUTOMATED, METHYLTHYMOL BLUE, AA II) |
| SW9038 | SULFATE (TURBIDIMETRIC) |
| SW9040 | PH ELECTROMETRIC MEASUREMENT |
| SW9040B | PH BY ELECTROCHEMISTRY |
| SW9040C | PH IN SOIL |
| SW9041 | PH PAPER METHOD |
| SW9045 | SOIL PH |
| SW9045C | ELECTROMETRIC PROCEDURE FOR MEASURING PH IN SOILS & SOLID WASTE |
| SW9045D | PH-ON SOIL |
| SW9050 | SPECIFIC CONDUCTANCE |
| SW9056 | ANION CHROMATOGRAPHY |
| SW9056A | DETERMINATION OF INORGANIC ANIONS BY ION CHROMATOGRAPHY |
| SW9060 | TOTAL ORGANIC CARBON |
| SW9060A | TOTAL ORGANIC CARBON |
| SW9060M | TOTAL ORGANIC CARBON |
| SW9065 | PHENOLICS (SPECTROPHOTOMETRIC, MANUAL 4-AAP WITH DISTILLATION) |
| SW9066 | PHENOLICS (COLORIMETRIC, AUTOMATED 4-AAP WITH DISTILLATION) |
| SW9066M | PHENOLS, SOIL |
| SW9067 | PHENOLICS (SPECTROPHOTOMETRIC, MBTH WITH DISTILLATION) |
| SW9070 | TOTAL RECOVERABLE OIL & GREASE (GRAVIMETRIC, SEPARATORY FUNNEL EXTRACT |
| SW9071 | OIL AND GREASE EXTRACTION FOR SLUDGE |
| SW9073 | TOTAL RECOVERABLE PETROLEUM HYDROCARBONS |
| SW9077 | Test Methods for Chlorine In New and Used Petroleum Products (Field Test Kit Methods) |

| Lab_Anl_Method_Name | Description |
|---|---|
| SW9080 | CATION-EXCHANGE CAPACITY OF SOILS (AMMONIUM ACETATE) |
| SW9081 | CATION-EXCHANGE CAPACITY OF SOILS (SODIUM ACETATE) |
| SW9090 | COMPATIBILITY TEST FOR WASTES AND MEMBRANE LINERS |
| SW9095 | PAINT FILTER LIQUIDS TEST |
| SW9095B | PAINT FILTER |
| SW9100 | SATURATED HYDRAULIC CONDUCTIVITY, SATURATED LEACHATE CONDUCTIVITY AND |
| SW9131 | TOTAL COLIFORM: MULTIPLE TUBE FERMENTATION TECHNIQUE |
| SW9132 | TOTAL COLIFORM: MEMBRANE FILTER TECHNIQUE |
| SW9200 | NITRATE |
| SW9250 | CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AA I) |
| SW9251 | CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AA II) |
| SW9252 | CHLORIDE (TITRIMETRIC, MERCURIC NITRATE) |
| SW9310 | GROSS ALPHA & GROSS BETA |
| SW9315 | ALPHA-EMITTING RADIUM ISOTOPES |
| SW9320 | RADIUM-228 |
| SWNDMA | SOUTHWEST LABS METHOD FOR N-NITROSODIMETHYLAMINE BY GC/MS |
| SWVOL | COMBINED METHODS SW8010/SW8020, SAME COLUMN AND DETECTOR |
| TCLP_6010B | Trace elements, including metals- Toxicity Characteristic Leaching Procedure |
| TCLP_8260C | Volatile Organic Compounds- Toxicity Characteristic Leaching Procedure |
| TFW | TOTAL FLOW |
| TITRATION (1942) | TITRATION (1942) |
| TL427 | THIOKOL LABORATORIES METHOD FOR THE ANALYSIS OF FURFURYL, ALCOHOL, ANI |
| TN | Nitrogen,Total |
| TO-10A | Determination of pesticides and PCBs in ambient air using low volume polyurethane foam (PUF) sampling followed by gas chromatographic/multi-detector detection (GC/MD) |
| TO-11A | Determination of Aldehydes/Ketones in Ambient Air by HPLC |
| TO-14/TO-15 | |
| TO12 | DETERMINATION OF NON-METHANE ORGANIC COMPDS IN AMBIENT AIR USING CRYOG |
| TO13A | Determination of Polycyclic Aromatic Hydrocarbons (PAHs) in Ambient Air Using Gas Chromatography/Mass Spectrometry (GC/MS) |
| TO13FI | THE DETERMINATION OF PAH'S IN AMBIENT AIR BY GC/FID |

| Lab_Anl_Method_Name | Description |
|---|---|
| TO13LC | THE DETERMINATION OF PAH'S IN AMBIENT AIR BY HPLC WITH A UV DETECTOR A |
| TO13MS | THE DETERMINATION OF PAH'S IN AMBIENT AIR BY GC/MS |
| TO14 | THE DETERMINATION OF VOLATILE ORGAINIC COMPOUNDS IN AMBIENT AIR USING |
| TO15 | DETERMINATION OF VOCS IN AIR, ANALYZED BY GC/ MS |
| TO15 SIM | ANALYSIS OF VOLATILE ORGANIC COMPOUNDS (VOCs) IN AIR |
| TO15LLNJ | NEW JERSEY LOW LEVEL TO15 |
| TO17 | DETERMINATION OF VOLATILE ORGANIC COMPOUNDS IN AMBIENT AIR USING ACTIVE SAMPLING ONTO SORBENT TUBES |
| TO3 | DETERMINATION OF VOLATILE ORGANIC COMPOUNDS IN AMBIENT AIR USING CRYOG |
| TO4A | Determination of Pesticides and Polychlorinated Biphenyls in Ambient Air Using High Volume Polyurethane Foam (PUF) Sampling Followed by Gas Chromatographic/Multi-Detector Detection (GC/MD) |
| TO5 | Determination of Aldehydes and Ketones in Ambient Air Using High Performance Liquid Chromatography |
| TO9A | Determination of Polychlorinated, Polybrominated and Brominated/Chlorinated Dibenzo-p-Dioxins and Dibenzofurans in Ambient Air |
| TOC | TOTAL ORGANIC CARBON |
| Tot_0500 | PARTICULATES NOT OTHERWISE REGULATED, TOTAL 0500- (NIOSH 500) |
| TOX | TOXICITY |
| TVOL | CENTRAL LAB PROGRAM FOR THE DETERMINATION OF TOTAL VOLITILES |
| TX1005 | ALS ran TX1005 anaysis for Katahdin |
| UF03 | USATHAMA METHOD FOR THE DETERMINATION OF NITROCELLULOSE IN WATER BY AU |
| UF05 | THE DETERMINATION OF NITROCELLULOSE BY COLORIMETRIC AUTOANALYZER |
| UNK_ALK | Unknown method for Alkalinity analysis |
| UNK_AMM | Unknown method for Ammonia analysis |
| UNK_CHL | Unknown method for Chloride analysis |
| UNK_FLUO | Unknown method for Fluoride analysis |
| UNK_MERC | Unknown method for Mecury analysis |
| UNK_PET | UNKNOWN PETROLEUM HYDROCARBON METHOD |
| UNK_SULF | Unknown method for Sulfate analysis |
| UNK_TCLP | Unknown method, but performed under Toxicity Characteristic Leaching Procedure |
| UNK_VOC | Unknown method for VOC analysis |
| UNKNOWN | UNKNOWN |

| Lab_Anl_Method_Name | Description |
|---|---|
| UPLCMSMS | PESTICIDES AND HERBICIDES BY UPLC FOLLOWED BY MS-MS DETECTORS |
| USA4B | USATHAMA EXPLOSIVES METHOD (SOIL) |
| USAC2 | USATHAMA EXPLOSIVES BY GC/ECD, IN WATER CONTRACTOR/USACE VARIANT OF EP |
| USAD1 | USATHAMA EXPLOSIVES METHOD (WATER) |
| USAD2 | USATHAMA EXPLOSIVES BY GC/ECD, IN SOIL CONTRACTOR/USACE VARIANT OF EPA |
| USAL32 | USATHAMA METHOD FOR THE DETERMINATION OF EXPLOSIVES BY DIODE-ARRAY HPL |
| USALW2 | USATHAMA EXPLOSIVES METHOD FOR SOIL |
| USAU35 | USATHAMA METHOD FOR THE DETERMINATION OF EXPLOSIVES BY DIODE-ARRAY HPL |
| USAUW4 | USATHAMA EXPLOSIVES METHOD FOR WATER |
| USEPA SOP C-109 | TAL METALS |
| USEPA SOP DW-1 | TCL VOCS |
| USGS I-2700-85 | SILICA, COLORIMETRIC |
| USGS01 | TNT, RDX, PICRIC ACID |
| USGSI1230 | CHROMIUM, HEXAVALENT, COLORIMETRIC, DIPHENYLCARBAZIDE |
| UW22 | USATHAMA METHOD FOR THE ANALYSIS OF THIODIGLYCOL AND THIODIGLYCOLIC AC |
| UW27 | DETERMINATION OF PETN AND NITROGLYCERIN IN WATER BY HIGH PRESSURE LIQU |
| UW29 | USATHAMA METHOD FOR THE DETERMINATION OF NITROGUANIDINE IN WATER BY HP |
| UW30 | USATHAMA METHOD FOR THE DETERMINATION OF TETRAZENE IN WATER BY HPLC, D |
| VFA | VOLATILE FATTY ACIDS-DIRECT AQUEOUS INJECTION (GC) |
| VFA_IC | VOLATILE FATTY ACID, IC |
| VOA | Volatile Organics Analysis |
| VOA-S-TIC | ANALYSIS OF VOLATILE TENTATIVEY IDENTIFIED COMPOUNDS IN WATER BY CLP METHOD |
| VOA-W-TIC | ANALYSIS OF VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS IN WATER BY CLP METHOD |
| VOA_S307M_SCD | Analysis of Sulfur Compounds in a Gaseous Matrix by Gas Chromatography with Sulfur Chemiluminescence Detection per ASTM D5504 and Modified SCAQMD Method 307 |
| VOASIM | Volatile Organic Analysis by Selective Ion Monitoring Method |
| VOL1C_733 | VOL1C 7.3.3 (Troy - Pierson Creek) |
| VOL1C_734 | VOL1C 7.3.4 (Troy-Pierson Creek) |
| WAHCID | STATE OF WASH. METHOD FOR THE QUALITATIVE IDENTIFICATION OF HYDROCARBO |
| WBLACK | WALKLEY-BLACK METHOD, ORGANIC CARBON (TOC) |

## Table A-17 Company/Subcontractor/Laboratory

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ALMO | A & L MIDWEST LABORATORIES, INC. | AUSTIN | TX |
| ABLAB | A&B Environmental Services, Inc. | Houston | TX |
| A4SW | A4 SCIENTIFIC INC. | UNKNOWN | |
| ASCT | A4 SCIENTIFIC INC. | REDDING | CA |
| A4 | A4 SCIENTIFIC, INC. | STEAMBOAT SPRINGS | CO |
| ABB | ABB ENVIRONMENTAL SERVICES INC., PORTLAND, MAINE | PHOENIX | AZ |
| ABCW | ABC LABORATORIES, INC., SPOKANE, WA | BROOKS AFB | TX |
| ABRG | ABC RESEARCH CORP. | BROOKS CITY BASE | TX |
| ATLI | ACCELERATED TECHNOLOGY LABORATORY INC. | | |
| 12007 | ACCREDITED ANALYTICAL RESOURCES, LLC | SPOKANE, | WA |
| ACLD | ACCULABS INC. | SACRAMENTO | CA |
| ACLG | ACCULABS INC. | CITY OF INDUSTRY | CA |
| ACLS | ACCULABS INC. | Folsom | CA |
| ACLU | ACCULABS INC. | Dallas | TX |
| AALN | ACCURA ANALYTICAL LAB INC. | Atlanta | GA |
| ACCUTECH | ACCUTECH | Fresno | CA |
| 12129 | ACCUTEST LABORATORIES | DAVIS | CA |
| ACLDA | ACCUTEST LABORATORIES | DAYTON | NJ |
| ACTD | ACCUTEST LABORATORIES | Oklahoma City | OK |
| ACTH | ACCUTEST LABS. | MANSFIELD | MA |
| ACTM | ACCUTEST LABS. | UKIAH | CA |
| ACTO | ACCUTEST LABS. SOUTHEAST | WESTBOROUGH | MA |
| ACET | ACE TECHNOLOGIES INC. | CLOVIS | CA |
| ACTIVE_ENV | ACTIVE_ENV | SPARKS | NV |
| ACMS | ACTON MICHAELSON | FREMONT | CA |
| ACZS | ACZ LABS INC. | | CT |
| ADAMS_REH | ADAMS_REH | VANCOUVER | |
| AESA | ADIRONDACK ENVIRONMENTAL SERVICES INC. | Sacramento | CA |
| AES | ADIRONDACK ENVIRONMENTAL SERVICES, INC. | ALBANY | NY |
| ACIA | ADVANCE CHEMISTRY LABS, INC., ATLANTA, GA | Englewood | CO |
| AVTS | ADVANCED TECHNOLOGY LABS. | | |
| ADTT | ADVANCED TERRA TESTING | HOUSTON | TX |
| AECOMLAT | AECOM | Latham | NY |
| AECOM | AECOM TECHNICAL SERVICES, INC | Trevose | PA |
| ARJS | AEROJET LABS | ALBUQUERQUE | NM |
| AROP | AEROTECH ENVIRONMENTAL LABS | Golden | CO |
| AESI | AESI | Rancho Cordova | CA |
| ASDB | AFIERA/SDRR | DUXBURY | MA |
| ASDC | AFIOH/SDC | SEQUIM | WA |
| AGATAB | AGAT LABORATORIES | Quebec | |
| AGCU | AGRI-CHECK INC. | Columbia | MA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| APPC | AGRICULTURE & PRIORITY POLLUTANTS (APPL) | Fairfield | NJ |
| APPF | AGRICULTURE & PRIORITY POLLUTANTS (APPL) | Austin | TX |
| APPL | AGRICULTURE AND PRIORITY POLLUTANT LABORATORIES (APPL) | | |
| AGRE | AGUIRRE ENGINEERS INC. | Pensacola | FL |
| ARBS | AIR RESOURCES BOARD | BORDENTOWN | NJ |
| ATLC | AIR TECHNOLOGY LABS | Peasant Hill | CA |
| ATL | AIR TOXICS LTD. | UNKNOWN | |
| AIRTOXICS | AIR TOXICS, LTD. | | |
| ATC | ALCOA TECHNICAL CENTER | | |
| ARLD | ALLIED ANALYTICAL AND RESEARCH LABORATORIES, INC. | ORANGE | CA |
| ALTF | ALLIED TECHNOLOGIES | Broomfield | CO |
| ALPHA | ALPHA | | |
| ALPH | ALPHA ANALYTICAL | BROOMFIELD | CO |
| ALPM | ALPHA ANALYTICAL | Anchorage | AK |
| ALPS | ALPHA ANALYTICAL | Sacramento | CA |
| ALPU | ALPHA ANALYTICAL | OLATHE | KS |
| ALPW | ALPHA ANALYTICAL | HILTON HEAD ISLAND | SC |
| ALPWE | ALPHA ANALYTICAL | Westborough | MA |
| AWHL | ALPHA ANALYTICAL | Mansfield | MA |
| WHL | ALPHA WOODS HOLE LABORATORY | Baton Rouge | LA |
| AURV | ALS (AURORA LAB SERVICES) ENVIRONMENTAL LAB | TUCSON | AZ |
| ALSGM | ALS GROUP | MIDDLETOWN | PA |
| ALSWA | ALS Group USA Corp. | 1317 South 13th Ave. | WA |
| ALGH | ALS LAB GROUP | Houston | TX |
| ALGM | ALS LAB GROUP | Kilgore | TX |
| ALSR | ALS LAB GROUP | ROCHESTER | NY |
| ALSS | ALS LABORATORY GROUP | SALT LAKE CITY | UT |
| ALS-SM | ALS-Simi Valley | | |
| ALSRNY | ALSTNY | | |
| ALTA | ALTA ANALYTICAL LAB INC. | Atlanta | GA |
| AMTR | AM TEST LAB | POMONA | CA |
| AMEC | AMEC EARTH & ENVIRONMENTAL INC | Pensacola | FL |
| AEL | AMERICAN ENVIRONMENTAL LABS | HOLLAND | MI |
| AEMC | AMERICAN ENVIRONMENTAL MGMT. CORP. | El Dorado Hills | CA |
| AENC | AMERICAN ENVIRONMENTAL NETWORK | Redmond | WA |
| AENP | AMERICAN ENVIRONMENTAL NETWORK | FRANKLIN | NJ |
| AICL | AMERICAN INTERPLEX CORP. | MARYLAND HEIGHTS | MO |
| ATSM | AMERICAN TECHNICAL & ANALYTICAL SERVICES INC. | Douglassville | PA |
| AWSL | AMERICAN WEST ANALYTICAL LABS | SUMMIT | NJ |
| AD_PAN | AMERIDRILL INCORPORATED, LEVITTOWN, PENNSYLVANIA AND PANTHER TECHNOLOGIES INCORPORATED | MEDFORD | NJ |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ANIH | ANACON, INC. | SAN JOSE | CA |
| ANA | ANA-LAB CORP. | UNKNOWN | |
| ASYA | ANALYSYS INC. | CENTER VALLEY | PA |
| ANEB | ANALYTICA ENVIRONMENTAL LABS | CHINO | CA |
| AAKA | ANALYTICAL ALASKA INC. | Albany | NY |
| ALS | ANALYTICAL LAB | Seattle | WA |
| AMLO | ANALYTICAL MANAGEMENT LAB INC. | PORTSMOUTH | NH |
| AMSH | ANALYTICAL MOBILE SERVICES INC. | Houston | TX |
| AP | ANALYTICAL PERSPECTIVE | | NC |
| ARIS | ANALYTICAL RESOURCES INC. | ALBUQUERQUE | NM |
| ASIA | ANALYTICAL SERVICES INC. | TEMPE | AZ |
| ASI | ANALYTICAL SERVICES INC. | WILLSTON | VT |
| ANSB | ANALYTICAL SOLUTIONS INC. | | TX |
| ATIP | ANALYTICAL TECHNOLOGIES INC. | Marietta | GA |
| ANAP | ANALYTICS ENVIRONMENTAL LAB | Salt Lake City | UT |
| ANLH | ANALYTIKEN | Mt. Vernon | IL |
| AQ | ANCHOR QEA | | |
| ANTE | ANTECH LTD. | | |
| APTP | AP ENGINEERING AND TESTING INC. | South Burlington | VT |
| APPL_EARTH | APPL_EARTH | TUCSON | AZ |
| AGTS | APPLIED GEOTECHNICAL ENGINEERING CONSULTANTS | LITTLEROCK | AR |
| APHC | APPLIED PHYSICS & CHEMISTRY LAB | TUKWILLA | WA |
| APRS | APPLIED REMEDIATION ENVIRONMENTAL LAB | SOUTH BURLINGTON | VT |
| ARDL | APPLIED RESEARCH AND DEVELOPMENT (ARDL) LAB | UNKNOWN | |
| ARNS | APPLIED RESEARCH ASSOCIATES INC. (NATIONAL TEST SITE LAB @ DOVER AFB) | LYNCHBURG | VA |
| ASPT | APPLIED SPECIATION AND CONSULTING | UNKNOWN | |
| ATG | Applied Testing and Geosciences LLC | Bridgeport | PA |
| APL | AQUA PRO-TECH LABORATORIES | | |
| 07010 | AQUA PRO-TECH LABORATORIES (APL) | THE WOODLANDS | TX |
| AQS | AQUA SURVEY | FLEMBINTON | NJ |
| AQIT | AQUALAB INC. | | CA |
| AQUA | AQUALAB INC. | Ventura | CA |
| AQBS | AQUATEC BIOLOGICAL SCIENCES | Coldchester | VT |
| AIES | AQUATEC INC. ENVIRONMENTAL SERVICES | Salt Lake City | UT |
| AQC | AQUATECH | UNKNOWN | |
| AQUATEK | AQUATEK | West Sacramento | CA |
| AQTT | AQUATERRA TESTING | VENTURA | CA |
| AQUA-TEX | AQUA-TEX INC | SPARTA | NJ |
| ABCV | AQUATIC BIOASSAY & CONSULTING (ABC LABS) | UNKNOWN | |
| AQLV | AQUATIC TESTING LAB | Hammonton | NJ |
| ATXS | AQUATIC TOXICS | MILLSTONE | NJ |
| ARCADISNY | ARCADIS | Syracuse | NY |
| ARCADIS | ARCADIS U.S., INC | San Antonio | TX |
| ARECON | ARECON LTD | CARMICHAEL | CA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ARM | ARMSTRONG LAB, BROOKS AFB | SYNDEY | |
| Arrowhead | ARROWHEAD CONTRACTING, INC | LENEXA | KS |
| ARS_TECH | ARS_TECH | EDWARDS AFB | CA |
| ABTC | ASBESTECH | UMATILLA | OR |
| AANJ | ASSAIGAI ANALYTICAL LABS (7300 JEFFERSON ST. NE) | SIGNAL HILL | CA |
| AANW | ASSAIGAI ANALYTICAL LABS (9012 WASHINGTON ST. NE) | Lakewood | CO |
| ASLO | ASSOCIATED LABS | BAKERSFIELD | CA |
| AAC | Atmospheric Analysis & Consulting, Inc (AAC) | California | CA |
| AUG_MACK | AUGUST MACK ENVIRONMENTAL, INC | INDIANAPOLIS | IN |
| AWT | AWT ENVIRONMENTAL SERVICES, INC. | | |
| AXYS | AXYS ANALYTICAL SERVICES | | |
| AASS | AXYS ANALYTICAL SERVICES LTD. | Sacramento | CA |
| BWNL | BABCOCK & WILCOX NUCLEAR ENVIRONMENTAL SERVICES INC. | REDLANDS | CA |
| BANC3 | BANC3, INC. | Princeton | NJ |
| BARR | BARRINGER LABS | Manasquan | NJ |
| BEVE | BASE ENVIRONMENTAL ANALYTICAL LAB | | CA |
| BASF | BASF CORPORATION | | |
| BALR | BASIC LAB | HONOLULU | HI |
| BALAB | BATTA LABORATORIES | | NJ |
| BDOD | BATTELLE DUXBURY OPERATIONS | Fresno | CA |
| BATS | BATTELLE MSL (MARINE SCIENCE LAB) | SEATTLE | WA |
| BBCT | BBC LABS INC. | Pasadena | CA |
| BCLB | BC LABS | Oak Ridge | TN |
| BEACON | BEACON Environmental Services, Inc. | Forest Hill | MD |
| BEAV | Beaver Engineering | Nashville | TN |
| BELL | BELL | Ventura | CA |
| BEMSYS | BEM Systems, Inc. | Chatham | NJ |
| BAIC | BENCHMARK ANALYTICS INC. | Papaikou | HI |
| BETC | BET CONSULTANTS | | |
| BION | BIONETICS | | |
| BIOM | BIONOMIC LAB INC. | GARDEN GROVE | CA |
| BIOS | BIOSPHERICS, INC. | | |
| BIRDSALL | BIRDSALL | Napa | CA |
| BV_CH_MO | BLACK AND VEATCH, CHESTERFIELD, MO | | |
| BV_KC_MO | BLACK AND VEATCH, KANSAS CITY, MO | | |
| BLANK | BLANK | | |
| BCKP | BLOCK ENVIRONMENTAL SERVICES | Houston | TX |
| 77925 | BLUE MARSH LABORATORIES INC. | UNKNOWN | |
| BLUESTONE | BLUESTONE ENVIRONMENTAL SERVICE LLC | WATERLOO | |
| BMTK | BMTK | Lackawanna | NY |
| BOARTL | BOART LONGYEAR | | |
| BLIT | BOLIN LABS INC. | Boston | MA |
| BON | BONNER ANALYTICAL LABS | | |
| BONNER | BONNER ANALYTICAL TESTING COMPANY | Columbia | SC |
| BORBAS | BORBAS SURVEYING & MAPPING LLC | | |
| BRENNAN | BRENNAN ENVIRONMENTAL, INC | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| BRWP | BREWER ENVIRONMENTAL INDUSTRIES INC. | SYRACUSE | NY |
| BESH | BREWER ENVIRONMENTAL SERVICES | RANCHO CORDOVA | CA |
| BRINKERHOF | BRINKERHOFF ENVIRONMENTAL SERVICES, INC | Pittsburgh | PA |
| BNL | Brookhaven National Laboratories | UPTON | NY |
| BrooksLab | Brooks Applied Labs | Bothell | WA |
| BRL | Brooks Rand Labs | Seattle | WA |
| BRLS | BROOKS RAND LTD. | SAN DIEGO | CA |
| BC | BROWN & CALDWELL ANALYTICAL LAB | Anaheim | CA |
| BCA | BROWN & CALDWELL ANALYTICAL LAB | Emeryville | CA |
| BCE | BROWN & CALDWELL ANALYTICAL LAB | Glendale | CA |
| BCG | BROWN & CALDWELL ANALYTICAL LAB | Albuquerque | NM |
| BREA | BROWN AND ROOT ENVIRONMENTAL | Atwater | CA |
| BREH | BROWN AND ROOT ENVIRONMENTAL | Edison | NJ |
| BREO | BROWN AND ROOT ENVIRONMENTAL | Narrayansette | RI |
| BSTI | BROWNFIELD SCIENCE & TECHNOLOGY | | |
| BSKF | BSK & ASSOCIATES | St. Petersburg | FL |
| BTC | BTC ENVIRONMENTAL | State College | PA |
| Bunnell | Bunnell-Lammons Engineering, Inc. | Greenville | SC |
| BVI | Bureau Veritas | Novi | MI |
| CTMALE | C.T. MALE ASSOCIATES | | |
| Cabrera | CABRERA | | |
| CLSR | CALIFORNIA LAB SERVICES | Casper | WY |
| HLTH | CALIFORNIA STATE HEALTH LAB | Brighton | CO |
| CELG | CALSCIENCE ENVIRONMENTAL LABS INC. | San Jose | CA |
| CTN | CALTEST | Austin | TX |
| CAA | CAMBRIDGE ANALYTICAL ASSOCIATES | CARROLLTON | TX |
| CDMK | Camp, Dresser & McKee, Inc. | | |
| CVLW | CANVIRO ANALYTICAL LABS. LTD. | LAWRENCEBURG | IN |
| CAPE | CAPE | | |
| CFA | CAPE FEAR ANALYTICAL, LLC | | |
| CAR_AER | CARIBBEAN AERIAL | | |
| CARIBBEAN AERIAL | Caribbean Aerial Surveys, Inc. | San Juan | PR |
| CARR | CARR LAB | Gainesville | FL |
| CDLP | Cascade Drilling L.P. | Northborough | MA |
| CASKEL | CASKEL | | |
| CAFB | CASTLE ANALYTICAL LAB | Denver | CO |
| CBI | CB&I | Lawrenceville | NJ |
| CDM | CDM | HAGERSTOWN | MD |
| CDM_SMITH | CDM SMITH | | |
| CEIMIC | CEIMIC | Westbrook | ME |
| CEIS | CEIMIC CORP. | Goleta | CA |
| CEIM | CEIMIC CORPORATION | | |
| CEIP | CEIMIC CORPORATION | | |
| CENTEK | CENTEK | | |
| CTKS | CENTEK LABS LLC | | |
| CAEP | CENTER OF APPLIED ENGINEERING INC. | Corvallis | OR |
| CASC | CENTRE ANALYTICAL LABORATORIES, INC. | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| CTRR | CENTRUM ANALYTICAL LAB | ROUND ROCK | TX |
| CERC | CERTES ENVIRONMENTAL LABS LLC | PHOENIX | AZ |
| CHM | CH2M HILL | | |
| CHMC | CH2M HILL | JACKSONVILLE | FL |
| CHMD | CH2M HILL | CANOGA PARK | CA |
| CHMG | CH2M HILL | SIMI VALLEY | CA |
| CHMM | CH2M HILL | HOPEWELL JUNCTION | NY |
| CHMR | CH2M HILL | Anchorage | AK |
| CHME | CH2M HILL (RAPCON) | ROCHESTER | NY |
| CH2M | CH2M HILL, PHL PA | Kelso | WA |
| CHEM | CHEM | | |
| CMTC | CHEM TECH | | |
| CNGT | CHEM-NUCLEAR GEOTECH | UNKNOWN | |
| CNS | CHEM-NUCLEAR SYSTEMS, INC. | | |
| CRIS | CHEMRON INC. | Petaluma | CA |
| CSOA | CHEMSOLVE | Salt Lake City | UT |
| 20012 | CHEMTECH | Dayton | NJ |
| Chem_Tech | Chemtech | Mountainside | NJ |
| CCGE | CHEMTECH CONSULTING GROUP INC. | Pleasanton | CA |
| CHEMTEX | CHEMTEX | Port Arthur | TX |
| CTX | CHEMTEX-PORT ARTHUR, TEXAS | PORT ARTHUR | TX |
| CHMW | CHEMWEST LABS | | |
| CHEN | CHEN-NORTHERN INC. | HOUSTON | TX |
| CLNT | CHESTER LABNET | Tucson | AZ |
| CIBA | CIBA | | |
| CKY | CKY INC. | Research Triangle Park | NC |
| CKYP | CKY INC. | CARY | NC |
| CKYT | CKY INC. | Salina | KS |
| Clark_Test | Clark Testing Fuels & Lubrication Lab | Jefferson Hills | PA |
| CMIH | CLARKE MICHAEL INC. | NEW ORLEANS | LA |
| CLTP | CLAYTON ENVIRONMENTAL CONSULTANTS INC. | Aurora | CO |
| CASW | COAST TO COAST ANALYTICAL SERVICES INC. | ENGLEWOOD | NJ |
| CCAC | COAST TO COAST ANALYTICAL SERVICES INC. | TIGARD | OR |
| CCAS | COAST TO COAST ANALYTICAL SERVICES INC. | Torrance | CA |
| CCSJ | COAST TO COAST ANALYTICAL SERVICES INC. | Tustin | CA |
| COLUMBIA | COLUMBIA | | |
| CASX | COLUMBIA ANALYTICAL SERVICES INC. | San Antonio | TX |
| CAS | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | Montgomery | AL |
| CASA | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | Redding | CA |
| CASH | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | Philadelphia | PA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| CASJ | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | | |
| CASP | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | San Antonio | TX |
| CASR | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | Austin | TX |
| CASS | COLUMBIA ANALYTICAL SERVICES INC. (CAS) | Mountainside | NJ |
| CASE | COLUMBIA ANALYTICAL SERVICES, INC. | | |
| CASK | COLUMBIA ANALYTICAL SERVICES, INC. | | |
| 73004 | COLUMBIA ANALYTICAL SERVICES, INC. | | CT |
| CTEA | COMMERCIAL TESTING & ENGINEERING CO. | PHOENIX | AZ |
| COMPASS | COMPASS PTS JOINT VENTURE | | |
| COMP | COMPUCHEM LABORATORIES | | |
| CMPR | COMPUCHEM LABORATORIES, INC. | | |
| CMPC | COMPUCHEM LABS INC. | BARABOO | WI |
| CRA | CONESTOGA-ROVERS AND ASSOCIATES | | |
| CON-TEST | Con-Test Analytical Laboratories | | |
| CONTEST | CON-TEST ANALYTICAL LABORATORY | | |
| CSIS | CONTINENTAL ANALYTICAL SERVICES INC. | PLAIN CITY | OH |
| CEP | CONTROLS FOR ENVIRONMENTAL POLLUTION INC. | | |
| CSAT | COPPER STATE ANALYTICAL LABS INC. | BALTIMORE | MD |
| CORE | CORE LABORATORIES | | |
| CORC | CORE LABS | Latham | NY |
| CORO | CORE LABS | General Analytical Labs | |
| CEG | Cornerstone Environmental Group | Middletown | NY |
| CORNSEG | CORNERSTONE ENVIRONMENTAL GROUP | | |
| CSIE | CSI ENVIRONMENTAL | | |
| CTLB | CT LABS. | MT LAUREL | NJ |
| CESL | CT&E ENVIRONMENTAL SERVICES | Anchorage | AK |
| CTE | CT&E ENVIRONMENTAL SERVICES INC. | | |
| CT410 | CT410 | | |
| CTI | CTI &Associates | Wixom | MI |
| CTM | CTM ANALYTICAL | HONOLULU | HI |
| CTB | CURTIS & TOMPKINS | HOMEWOOD | AL |
| CTLI | CURTIS & TOMPKINS, LTD GENERAL ANALYTICAL LABORATORIES | | |
| DMP | D & M LABS | OAK RIDGE | TN |
| D. HUGHES | D. HUGHES | | |
| DABEC | D.A. BROWN ENGINEERING CONSULTANTS | | |
| DAMB | DAMES & MOORE | SALT LAKE CITY | UT |
| DATP | DATA ANALYSIS TECHNOLOGIES (DAT) | COLUMBUS | OH |
| DCHM | DATA CHEM LABORATORIES INC. | | |
| DATAC | DATAC | SOUTH SALT LAKE | UT |
| DER | DDMS, Inc. | | |
| DDMS | de maximis Data Management Solutions | Saint Paul | MN |
| DSLH | DEEP SOUTH LAB | CORVALLIS | OR |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| DMAP | DEL MAR ANALYTICAL | Lakewood | CO |
| DELTA | DELTA | Portland | ME |
| ANTEA_GROUP_PORT | DELTA (ANTEA GROUP ) ENVIRONMENTAL CONSULTANTS INC PORTLAND | Portland | ME |
| ANTEA_GROUP_BALT | DELTA (ANTEA GROUP) ENVIRONMENTAL CONSULTANTS INC BALTIMORE | Baltimore | MD |
| ANTEA_GROUP_BOS | DELTA (ANTEA GROUP) ENVIRONMENTAL CONSULTANTS INC BOSTON | Boston | MA |
| DELTA_ENVI | DELTA ENVIRONMENTAL CONSULTANTS INC | Baltimore | MD |
| DELTA_ENVI_BALT | DELTA ENVIRONMENTAL CONSULTANTS INC BALTIMORE | Baltimore | MD |
| DELTA_ENVI_BOS | DELTA ENVIRONMENTAL CONSULTANTS INC BOSTON | Boston | MA |
| DELTA_ENVI_PORT | DELTA ENVIRONMENTAL CONSULTANTS INC PORTLAND | Portland | ME |
| DWS | DENNIS W. SKYLAR, INC | BENSALEM | PA |
| MBBH | DEPARTMENT OF MOLECULAR BIOSCIENCES & BIOENGINEERING | PACHECO | CA |
| DE | DEREK ERSBAK | | |
| DHL | DHL ANALYTICAL | Sparks | MD |
| DHLR | DHL ANALYTICAL | GRAND RAPIDS | MI |
| DPCL | DIRECT PUSH ANALYTICAL CORP. | RICHMOND | CA |
| GGPS | DISSOLVED GAS LAB GEOLOGY AND GEOPHYSICS | Concord | CA |
| DXIS | DIXON INFORMATION INC. | Lancaster | NY |
| DLZC | DLZ LABS | Huntington Beach | CA |
| DPK | DPK Surveying | | |
| DPGO | DUGWAY PROVING GROUND ONSITE LAB | MOSCOW | ID |
| DB | Dvirka & Bartilucci | | |
| ECJP | E.C. JORDAN CO. | MILPITAS | CA |
| EA | EA ENGINEERING SCIENCE & TECHNOLOGY | HUNT VALLEY | MA |
| ESTB | EA ENGINEERING SCIENCE & TECHNOLOGY | | |
| ESTM | EA ENGINEERING SCIENCE & TECHNOLOGY | CRANSTON | RI |
| ESTS | EA ENGINEERING SCIENCE & TECHNOLOGY | Edison | NJ |
| ETOG | EARTH TECH OPERATIONAL SERVICES | | TX |
| ETC | EARTH TECHNOLOGY ANALYTICAL LAB | | |
| ETCH | EARTH TECHNOLOGY ANALYTICAL LAB | Sacramento | CA |
| EBAL | EBASCO ENVIRONMENTAL | NASHVILLE | TN |
| Eberline | Eberline Services | Oak Ridge | TN |
| ELSO | EBERLINE SERVICES | Arvada | CA |
| ELSR | EBERLINE SERVICES | Denver | CO |
| EAIM | ECOANALYSTS INC. | RIVERSIDE | CA |
| ECPC | ECOLOGICAL PLANNNG AND TOXICOLOGY INC. | MADISON | WI |
| ECEN | ECOLOGY AND ENVIRONMENT INC. | UNKNOWN | |
| EEASC | ECOLOGY AND ENVIRONMENT ANALYTICAL SERVICES CENTER | | |
| EKSA | ECOTEK LAB SERVICES INC. | El Monte | CA |
| ECBA | EDGEWOOD CHEMICAL BIOLOGICAL CENTER | Torrance | CA |
| EBSR | EDWARD S. BABCOCK & SONS | unknown | UNK |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ELAN | ELAB OF TENNESSEE LLC | City of Industry | CA |
| ELEMENTAL | ELEMENTAL ANALYSIS INC. | | |
| ELM | ELM | Garden Grove | CA |
| EMXT | EMAX LABS. INC. | COLUMBIA | MD |
| EMC_FW_TX | EMCON, INC, FORT WORTH, TX | | |
| EPLN | EMPIRICAL LABS | St. Louis | MO |
| EMSA | EMSA | ANCHORAGE | AK |
| EMSM | EMSL ANALYTICAL | Little Rock | AR |
| 04653 | EMSL ANALYTICAL INC. | THE WOODLANDS | TX |
| EMSL | EMSL Analytical, Inc. | Cinnaminson | NJ |
| ECMM | EN CHEM INC. | Westmont | NJ |
| EnCHEM | EnChem, Inc | | |
| ENCH | ENCHEM, INC. | | |
| EVCO | ENCO - ENVIRONMENTAL CONSERVATION LABORATORIES | HONOLULU | HI |
| EVCC | ENCO - ENVIRONMENTAL CONSERVATION LABS | Mineola | NY |
| EVCJ | ENCO - ENVIRONMENTAL CONSERVATION LABS | ORLANDO | FL |
| ENCO | ENCO Laboratories | Orlando | FL |
| ENE | ENE | | |
| ENRR | ENERGY LAB INC. | Pohatcong | NJ |
| ENRB | ENERGY LABS INC. | Englewood | CO |
| EESJV | ENGINEERING & ENVIRONMENTAL SOLUTIONS JOINT VENTURE | ISELIN | NJ |
| E2MF | ENGINEERING-ENVIRONMENTAL MGMT INC. (E2M) | ABERDEEN PROVING GROUND | MD |
| ESCB | ENGINEERING-SCIENCE LAB. OF BERKELEY | Laguna Hills | CA |
| ERL | ENO RIVER LABS LLC | | |
| ENCAM | ENOTECH | | |
| EES | ENSECO EAST LAB | JACKSONVILLE | FL |
| ENSE | ENSECO-AIR TOXICS LAB | Bossier City | LA |
| ENSI | ENSECO-AIR TOXICS LAB | South Bend | IN |
| ENSS | ENSECO-CALIFORNIA ANALYTICAL LAB | ODESSA | TX |
| ENSC | ENSECO-CRL | Santa Fe Springs | CA |
| ENSA | ENSECO-ROCKY MOUNTAIN ANALYTICAL | CINCINNATI | OH |
| ENSR | ENSECO-ROCKY MOUNTAIN ANALYTICAL | St. Rose | LA |
| ENSP | ENSECO-WADSWORTH/ALERT LAB | Cincinnati | OH |
| ENST | ENSECO-WADSWORTH/ALERT LAB | Honolulu | HI |
| ENSR_PLANO_TX | ENSR, PLANO, TX | | |
| ENTK | ENTEK LAB CORP. | Black Mountain | NC |
| ENVI_EVAL | ENVI_EVAL | New York | NY |
| ESIC | ENVIRO SYSTEMS INC. | Norfolk | VA |
| ESIH | ENVIRO SYSTEMS INC. | ST. LOUIS | MO |
| EDE | ENVIRODYNE ENGINEERS, INC. | | |
| EVLO | ENVIROLAB | RANCHO DOMINGUEZ | CA |
| ENVIRON | ENVIRON Interational Corporation | Princeton | NJ |
| ENVIRONNJ | ENVIRON Interational Corporation | Princeton | NJ |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| EAL | ENVIRONMENTAL ANALYTICAL LABORATORIES | | |
| EAS | ENVIRONMENTAL ANALYTICAL SERVICES | | |
| ECLS | Environmental and Chemical Laboratory Services | | |
| EAR | ENVIRONMENTAL ASSESSMENT AND REMEDIATIONS | | |
| EARLAB | ENVIRONMENTAL ASSESSMENT AND REMEDIATIONS LAB | | |
| ECCC | ENVIRONMENTAL CHEMICAL CORP. | NASHVILLE | TN |
| ECC | Environmental Chemical Corporation | Edison | NJ |
| ECSE | ENVIRONMENTAL CHEMISTRY SERVICES INC. | Orlando | FL |
| ENVI_COMP | ENVIRONMENTAL COMPLIANCE INC | Woodland | CA |
| ENEC | ENVIRONMENTAL ENTERPRISES INC. | HAMPTON | NH |
| EGLS | ENVIRONMENTAL GEOTECHNICAL LAB | Rapid City | SD |
| EGSB | ENVIRONMENTAL GULF STATE LABS | BILLINGS | MT |
| EHSB | ENVIRONMENTAL HEALTH LABORATORIES | FAIRFAX | VA |
| EHTC | ENVIRONMENTAL HEALTH RESEARCH AND TESTING INC. | Berkeley | CA |
| EISR | ENVIRONMENTAL INDUSTRIAL RESEARCH ASSOCIATES INC. | Somerset | NJ |
| ELTO | ENVIRONMENTAL LAB OF TEXAS INC. | Pittsburgh | PA |
| PACH | ENVIRONMENTAL LAB OF THE PACIFIC | Novato | CA |
| EMBC | ENVIRONMENTAL MANAGEMENT CORPORATION | Tampa Bay | FL |
| ENMW | ENVIRONMENTAL MICRO ANALYSIS INC. | CINCINNATI | OH |
| EPI | ENVIRONMENTAL PROBING INVESTIGATIONS, INC | | |
| EPA | ENVIRONMENTAL PROTECTION AGENCY | Denver | CO |
| EPSI | ENVIRONMENTAL PROTECTION SYSTEMS INC. | MOUNT JULIET | TN |
| EPSJ | ENVIRONMENTAL PROTECTION SYSTEMS INC. | MARION | TX |
| ERAA | ENVIRONMENTAL RECOURCE ASSOCIATES | GOLDEN | CO |
| ERMLI | Environmental Resource Manager | | |
| ERM_CL_IN | ENVIRONMENTAL RESOURCES MANAGEMENT, CARMEL, IN | | |
| ESED | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) | Findlay | OH |
| ESEG | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) | Memphis | TN |
| ESES | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) | FARMINGDALE | NY |
| ESRM | ENVIRONMENTAL SCIENCE CORP. | SALINA | KS |
| ESCE | ENVIRONMENTAL SERVICES (ENSR) CONSULTING ENGINEER | PETALUMA | CA |
| ESNM | ENVIRONMENTAL SERVICES NETWORK | CEDAR GROVE | NJ |
| ESNG | ENVIRONMENTAL SERVICES NETWORK ROCKY MOUNTAIN | Fairfax | VA |
| EST | ENVIRONMENTAL SUPPORT TECHNOLOGIES | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| STLH | ENVIRONMENTAL SUPPORT TECHNOLOGIES | SACRAMENTO | CA |
| ESC | ENVIRONMENTAL SYSTEMS CORPORATION | | |
| EMTP | ENVIRONMENTAL TECHNICAL SERVICES | UNKNOWN | |
| TCEF | ENVIRONMENTAL TESTING AND CERTIFICATION | ALBUQUERQUE | NM |
| ENIM | ENVIRONMENTAL TESTING AND CONSULTING INC. | Ormond Beach | FL |
| 73812 | ENVIRONMENTAL TESTING LABS INC | HOUSTON | TX |
| ETSN | ENVIRONMENTAL TESTING SERVICES INC. | ORANGEVALE | CA |
| EVIM | ENVIRONMETRICS INC. | Hayward | CA |
| ESVF | ENVIROSURV INC. | Santa Rosa | CA |
| NH00906 | EnviroSystems, Inc. | Hampton | NH |
| ENVIROTECH | ENVIROTECH CONSULTANTS LLC | Pensacola | FL |
| EVTS | ENVIROTECH SERVICES INC. | Greensboro | NC |
| ENVT | ENVIROTEST LABORATORIES, INC. | Newburgh | NY |
| ENVIROTRAC | ENVIROTRAC | Jackson | MS |
| ENVSYS | ENVSYS | ARVADA | CO |
| DESA | EPA Region 2 Division of Environmental Science and Assessment lab | | |
| EPAR3LAB | EPA Region 3 Laboratory | | |
| R5CRL | EPA REGION 5 CENTRAL LAB | | |
| EPAR2 | EPAR2 | Edison | NJ |
| EQI | EQI | | |
| ERM | ERM | | |
| ERTS | ERT/SERAS | | |
| ESS | ESS LABORATORY | UNKNOWN | |
| ETCE | ETC | Redmond | CA |
| ETCS | ETC | Phoenix | AZ |
| ETCR | ETC NORTH WEST LAB | ROCKLIN | CA |
| ELI | EUREKA LABS INC. | W. Sacramento | CA |
| EURO-AT | Eurofins Air Toxics, Inc. | Folson | CA |
| EURO-LAN | Eurofins Lancaster Laboratories | Lancaster | PA |
| ESA | Everland Shourds and Associates | | |
| EELR | EXCELCHEM ENVIRONMENTAL LABS | CARY | NC |
| FBQP | FIBERQUANT INC. | SEATTLE | WA |
| FLD | FIELD ANALYSIS | Knoxville | TN |
| FPAO | FIELD-PORTABLE ANALYTICAL INC. | ROCHESTER | NY |
| FTC | FIRE TRAINING CENTER | BOXBOROUGH | MA |
| FEL | FIRST ENVIRONMENTAL LABORATORIES, INC. | | |
| FTCH | FISHBECK, THOMPSON, CARR, & HUBER | | |
| OSC/FTCH | FISHBECK,THOMPSON,CARR,&HUBER,ONSITE AT OTTSTORY | | |
| FLETT RESEARCH | FLETT RESEARCH | | |
| FRSO | FLORIDA RADIOLOGICAL SERVICES | College Station | TX |
| FQLH | FOOD QUALITY LAB | Houston | TX |
| FORH | FORENSIC ANALYTICAL | PRINCETON | NJ |
| FORR | FORENSIC ANALYTICAL | Charleston | SC |
| FSSG | FOUR SEASONS INDUSTRIAL SERVICES | Cambridge | MA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| FE | FREY ENGINEERING | | |
| FALE | FRONTIER ANALYTICAL LAB | EL DORADO HILLS | CA |
| FGIS | FRONTIER GEOSCIENCES INC. | Stockton | CA |
| FGL | FRUIT GROWERS LAB | Houston | TX |
| FGHT | FUGRO GEOSCIENCES, INC, HOUSTON, TX | | |
| FMCH | FUGRO-MCCLELLAND INC. | E. Syracuse | NY |
| GLB | GALBRAITH LABS INC. | Milford | NH |
| GAL | GALSON LABS | Golden | CO |
| GANNETT | GANNETT FLEMING INC | HONOLULU | HI |
| GE1 | GARVEY ELEVATOR OU01 | | |
| GE2 | GARVEY ELEVATOR OU02 | | |
| GE0 | GARVEY ELEVATORS OU00 | | |
| GEI | GEI Consultants, INC | | |
| GEICT | GEI Consultants, Inc-GLASTONBURY | Glastonbury | CT |
| GEL_LAB | GEL Laboratories, LLC | Charleston | SC |
| GEL | GENERAL ENGINEERING LABORATORIES | | |
| GELC | GENERAL ENGINEERING LABORATORIES | | CA |
| GNRR | GENERAL TESTING CORP. | ALBUQUERQUE | NM |
| GEO | GEO ENVIRONMENTAL SERVICES, INC. | | |
| GRI | GEOCHEM RESEARCH INC. | FAIRFIELD | NJ |
| GERC | GEOCHEMICAL ENVIRONMENTAL RESEARCH GROUP | Neptune | NJ |
| GCRC | GEOCHRON LABS | Denver | CO |
| GTPB | GEOCOMP CORP/GEOTESTING EXPRESS | Hannibal | MO |
| GEOD | GEOD Corporation and The GEOD Group Corporate Headquarters | 24 Kanouse Road | NJ |
| GEDG | GEO-ENVIRONMENTAL DRILLING CO. INC. | Rapid City | SD |
| GEOH | GEOLABS-HAWAII | TRAVERSE CITY | MI |
| GSC | GEOLOGIC SERVICES CORPORATION | MONROE | NJ |
| GEOMATRIX | GEOMATRIX | | |
| GEOSY | Geosyntec | | |
| GEERS_BN_IL | GEOTECHNICAL AND ENVIRONMENTAL ENGINEERING RESEARCH, BROWN, IL | | |
| GTSD | GEOTECHNICAL SERVICES INC. | LOS ANGELES | CA |
| GSI_GI_NE | GEOTECHNICAL SERVICES, INC, GRAND ISLAND, NE | | |
| GEOT | GeoTesting Express | Acton | MA |
| GEOTST | GEOTESTING EXPRESS LABORATORY | | |
| GEOTRANS | GEOTRANS, INC | | |
| GMI | Geraghty & Miller, Inc. | | |
| GFNET | GFNET | | |
| GHD | GHD COMPANY | ONTARIO | |
| GLER | GLOBAL ENVIRONMENTAL INC. | CARLSBAD | CA |
| GGC | GLOBAL GEOCHEMISTRY OF CANOGA PARK | BUZZARD BAY | MA |
| GAI | Golder Associates | Mount Laurel | NJ |
| GOLDER | GOLDER ASSOCIATES | | |
| GPEG | GP ENVIRONMENTAL SERVICES | HOUSTON | TX |
| GPLF | GPL LAB | FAIRFIELD | NJ |
| GLCT | GREAT LAKES ENVIRONMENTAL CENTER | BATON ROUGE | LA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| GED | Greenwich Environmental Designs | 533 Greenwich Street, Suite 7W | NY |
| GRIFFIN | GRIFFIN | | |
| GES | GROUNDWATER & ENVIRONMENTAL SERVICES, INC | Buzzard Bay | MA |
| GWAB | GROUNDWATER ANALYTICAL LABS | Madison | WI |
| GWAM | GROUNDWATER ANALYTICAL LABS (MOBILE) | Golden | CO |
| GENC | GTEL ENVIRONMENTAL LABS INC. | Gathersburg | MD |
| GENM | GTEL ENVIRONMENTAL LABS INC. | FREDERICK | MD |
| GCAL | GULF COAST ANALYTICAL LABORATORY | | |
| GCAB | GULF COAST ANALYTICAL LABS | Hudson | MA |
| HPMC | H&P MOBILE GEOCHEMISTRY | Colchester | VT |
| HCN | H.C. NUTTING | | |
| H2M | H2M Labs, Inc | Melville | NY |
| HALA | HALL ENVIRONMENTAL ANALYSIS LAB | | UT |
| NUSH | HALLIBURTON NUS ENVIRONMENTAL CORP. | AIEA | HI |
| NUSP | HALLIBURTON NUS ENVIRONMENTAL CORP. | | TX |
| 14622 | HAMPTON CLARKE VERITECH | DURANGO | CO |
| HCNJ | HAMPTON-CLARKE | Fairfield | NJ |
| HCVF | HAMPTON-CLARKE VERITECH | Denver | CO |
| HANDEX | HANDEX CONSULTING AND REMEDIATION - NORTHEAST | SOLANA BEACH | CA |
| HANH | HANNIBAL TESTING LABORATORIES INC. | Golden | CO |
| HARRIS | HARRIS DRILLING SERVICES, INC. | | |
| H19 | HASTINGS AREA-WIDE OPERABLE UNIT 19 | | |
| H01 | HASTINGS COLORADO AVENUE SUBSITE OPERABLE UNIT 01 | | |
| H06 | HASTINGS FAR-MAR-CO SUBSITE OPERABLE UNIT 06 | | |
| H02 | HASTINGS NORTH LANDFILL SUBSITE OPERABLE UNIT 02 | | |
| H20 | HASTINGS SECOND STREET SUBSITE OPERABLE UNIT 20 | | |
| H05 | HASTINGS SOUTH LANDFILL SUBSITE OPERABLE UNIT 05 | | |
| H13 | HASTINGS WELL #3 SUBSITE OPERABLE UNIT 13 | | |
| HMLL | HAZARDOUS MATERIALS LAB | Pittsburgh | PA |
| HZIM | HAZELTON INC. | PASADENA | CA |
| HTES | Hazelton Environmental Services | | |
| HAZ | HAZEN RESEARCH INC. | Tucson | AZ |
| HDR | HDR ENGINEERING, INC | | |
| HDR_ONE | HDR ONE COMPANY | | |
| HES | HERITAGE ENVIRONMENTAL SERVICES | | |
| HOSS | HFC/OEA ANALYTICAL SERVICES DIVISION | Cheyenne | WY |
| HILL | HILL AFB LAB | | |
| HEA | HITTMAN EBASCO ASSOCIATES, INC. | | |
| HWL | HOWARD LABORATORIES | | |
| HPLS | HP LABS | Baton Rouge | LA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| HRP | HRP | | |
| HUFG | HUFFMAN LABORATORIES, INC. | San Jose | CA |
| HMST | HUGHES MISSILE SYSTEMS CO. | Honolulu | HI |
| HEED | HUNTINGDON ENGINEERING & ENVIRONMENTAL INC. | DENTON | TX |
| HAID | HUTHER AND ASSOCIATES INC. | BROOKS AFB | TX |
| HWA | HWA GEOSCIENCES INC. | | |
| HWS_LN_NE | HWS CONSULTING GROUP, INC, LINCOLN, NE | | |
| HGCH | HYDROGEOCHEM | Huntington Beach | CA |
| HGCP | HYDROGEOCHEM | Phoenix | AZ |
| HGL_LN_KS | HYDROGEOLOGIC, INC, LENEXA, KS | | |
| HGL_OM_NE | HYDROGEOLOGIC, INC, OMAHA, NE | | |
| HGL_NY | Hydrogeologics, Inc. | New York | NY |
| HYDROGROUP | HYDROGROUP | MONROE | CT |
| HYDB | HYDROLOGIC LABS INC. | Richardson | TX |
| HYT_RY_NE | HYDRO-TRACE INCORPORATED, RAYMOND, NE | | |
| ICFP | ICF KAISER ENGINEERS | MOUNT VERNON | IL |
| INAL | INALAB INC. | Randolph | NJ |
| IMEC | INBERG-MILLER ENGINEERS | Orlando | FL |
| INCB | INCHCAPE TESTING SERVICES | CHANDLER | AZ |
| INCC | INCHCAPE TESTING SERVICES | | VA |
| INCHVT | INCHCAPE TESTING SERVICES | Burlington | VT |
| INCJ | INCHCAPE TESTING SERVICES | RICHARDSON | TX |
| INCR | INCHCAPE TESTING SERVICES | UNKNOWN | PA |
| IEA | INDUSTRIAL & ENVIRONMENTAL ANALYSIS (IEA) | | |
| IEAM | INDUSTRIAL & ENVIRONMENTAL ANALYSIS (IEA) | WALNUT CREEK | CA |
| TESP | INDUSTRIAL ECOSYSTEMS | Muskegon | MI |
| IPSV | INNOVATIVE PROBING SOLUTIONS | Cerritos | CA |
| ITSW | INNOVATIVE TECHNOLOGY SOLUTIONS INC. | UNKNOWN | |
| INSO | IN-SITU TECHNOLOGY | CHAMPAIGN | IL |
| IAL | INTEGRATED ANALYTICAL LABORATORIES | | |
| 14751 | INTEGRATED ANALYTICAL LABORATORIES LLC | NORCROSS | GA |
| ISCZ | INTERNATIONAL SCIENCE AND TECHNOLOGY INC | Cincinnati | OH |
| ISRN | INTERSCIENCE RESEARCH LAB NORFOLK | Pittsburgh | PA |
| ITKR | INTERTEK TESTING SERVICES ENVIRONMENTAL | Lenexa | KS |
| INTEX | INTEX ENVIRONMENTAL GROUP INC | Knoxville | TN |
| Isotech | Isotech Laboratories, Inc. | Champaign | IL |
| ISOC | ISOTECH LABS INC. | Edison | NJ |
| ITC | IT (INTERNATIONAL TECHNOLOGY) CORP. | San Jose | CA |
| ITCC | IT (INTERNATIONAL TECHNOLOGY) CORP. | St. Louis | MO |
| ITCO | IT (INTERNATIONAL TECHNOLOGY) CORP. | Oakridge | TN |
| ITE | IT (INTERNATIONAL TECHNOLOGY) CORP. | | CA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ITP | IT (INTERNATIONAL TECHNOLOGY) CORP. | OTIS ANG BASE | MA |
| ITSJ | IT (INTERNATIONAL TECHNOLOGY) CORP. | LONG BEACH | CA |
| ITSL | IT (INTERNATIONAL TECHNOLOGY) CORP. | Columbia | SC |
| ITAS | IT ANALYTICAL SERVICES | | |
| ITRO | IT/RADIOLOGICAL SERVICES LAB | RANTOUL | IL |
| JLAS | J.L. ANALYTICAL SERVICES INC. | GAINESVILLE | FL |
| JMW | J.M. Waller Associates, Inc. | Atlanta | GA |
| JACA | JACA AND SIERRA TESTING LABORATORIES | | |
| JEGB | JACOBS ENGINEERING GROUP INC. | SACRAMENTO | CA |
| JEGL | JACOBS ENGINEERING GROUP INC. | | |
| JEGO | JACOBS ENGINEERING GROUP INC. | WESTBROOK | ME |
| JEGR | JACOBS ENGINEERING GROUP INC. | PEORIA | IL |
| JCAC | JAMES H. CARR & ASSOCIATES | Austin | TX |
| JLTLABS | JLT LABORATORIES, INC. | CANONSBURG | PA |
| SORGE | JM SORGE INC. | | |
| JOHNEVENS | JOHN EVENSON 6-7313 | MARIETTA | OH |
| JNA | JONES AND NEUSE INC. | ANAHEIM | CA |
| JEDB | JONES ENVIRONMENTAL DRILLING INC. | Bossier City | LA |
| JPOS | JPB/ONSITE LABS | Fresno | CA |
| JRB | JRB ASSOCIATES | | |
| KAP | KAP TECHNOLOGIES INC | | TX |
| KAS | KAS, INC | | |
| KAT | KATAHDIN ANALYTICAL LABORATORIES | | |
| KASW | KATAHDIN ANALYTICAL SERVICES | NEWTON | IA |
| KTLP | KATALYST ANALYTICAL TECHNOLOGIES | LAS VEGAS | NV |
| KBLG | KB LABS INC. | Atlanta | GA |
| KTNA | KEANTAN | Seattle | WA |
| KellKirk | Keller & Kirkpatrick | Morris Plains | NJ |
| KEMM | KEMRON | DAVIS | CA |
| KEL | KEMRON ENVIRONMENTAL LABORATORY | | |
| KSAF | KEN SCHMIDT AND ASSOCIATES | Philadelphia | PA |
| KENNON | KENNON SURVEYING | | |
| KSTN | KEYSTONE LAB HOUSTON | ELMWOOD PARK | NJ |
| KLIN | KEYSTONE LABS INC. | LANCASTER | PA |
| KIBA | KIBER ASSOCIATES INC. | Richmond | CA |
| KIFD | KIFF ANALYTICAL | LAKELAND | FL |
| KGS | KOMAN GOVERNMENT SOLUTIONS, LLC | | PA |
| KPIR | K-PRIME INC. | LANCASTER | PA |
| LSASD | LABORATORY SERVICES AND APPLIED SCIENCES DIVISION | EDISON | NJ |
| SGS | LABORATORY SGS | DAYTON | NJ |
| LKLL | LAKELAND LABS. | DENVER | CO |
| 77011 | LANCASTER LABORATORIES | ORLANDO | FL |
| LL | LANCASTER LABORATORIES | | |
| LLL | LANCASTER LABS | ADA | OK |
| LANM | LANDMARK LABORATORIES | | |
| Langan | LANGAN | Kennesaw | GA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| LANGAN_PA | LANGAN ENGINEERING & ENVIRONMENTAL SERVICES | Warrington | PA |
| LANGAN_NJ | LANGAN ENGNRNG & ENVRNMNTL SERVICES INC | Pensacola | FL |
| LSIL | LAS LABS INC. | Rapid City | SD |
| LTL | LAUCKS TESTING LAB INC. | BURLINGTON | |
| LTLS | LAUCKS TESTING LAB, INC. | | |
| LEPF | LAW ENGINEERING | EAST SYRACUSE | NY |
| LETO | LAW ENGINEERING TEST CO. | EXTON | PA |
| LAW | LAW ENVIRONMENTAL INC. | CITY OF INDUSTRY | CA |
| LENP | LAW ENVIRONMENTAL NATIONAL LABS | | |
| LSM | Lawson Surveying and Mapping | Oneonta | NY |
| LOI | Layout Inc. | | |
| LRCI | LEE & RO CONSULTING ENGINEERS | Baltimore | MD |
| LBGNJ | Leggette, Brashears & Graham Inc. | | |
| LEIDOS | LEIDOS | OAK RIDGE | TN |
| LIBRTY | LIBERTY ANALYTICAL CORP. | DUCHESNE | UT |
| LSLB | LIFE SCIENCE LABS INC. (BRITTONFIELD LAB) | San Diego | CA |
| LVLE | LIONVILLE LAB INC. | WATERLOO | |
| LJG | LIPPINCOTT, JACOBS & GOUDA | Las Vegas | NV |
| LLDD | LIVINGSTON & LIVINGSTON (L&L) DRILLING CO. | Marietta | GA |
| LM | LM SERAS | | |
| LAL | LOCKHEED ANALYTICAL LAB | Tulsa | OK |
| SERAS | Lockheed Martin | Edison | NJ |
| LMAD | LOCKHEED MARTIN ASTRONAUTICS | Denver | CO |
| LMSERAS | Lockheed Martin SERAS | | |
| LGCM | LOCKHEED-GEORGIA CO. | Riverside | NJ |
| LKB | LOCKWOOD, KESSLER & BARTLETT, INC | | |
| LBGROUP | LOUIS BERGER GROUP | | |
| LIMNO-TECH | LTI-LIMNO-TECH, INC. | | |
| MACTEC | MACTEC ENGINEERING AND CONSULTING | | |
| MPI | MALCOLM PIRNIE INC | | |
| MTEA | MANTECH ENVIRONMENTAL RESEARCH SERVICES CORP. | Madison | WI |
| MBW | MARBACH, BRADY, WEAVER, INC. | | |
| MARION | MARION | | |
| MRTN | MARTIN MARIETTA | Omaha | NE |
| MSB | MARYLAND SPECTRAL SERVICES INC. | | |
| MASERC | MASER CONSULTING | | |
| MASS SPEC | Mass Spec Services | Orangeburg | NY |
| MSS | MASS SPEC SERVICES | | |
| MASTER CONSULTING | MASTER CONSULTING, P.A. | | |
| MNW | Matrix New World | | |
| MXTR | MAXIM TECHNOLOGIES INC. | NORTH LAS VEGAS | NV |
| MXSD | MAXWELL S3 | Wichita | KS |
| MXAB | MAXXAM ANALYTICS INC. | Richardson | TX |
| MXAW | MAXXAM ANALYTICS INC. | Norristown | PA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| MAXX | MAXXAM ANALYTICS, INC. | | |
| MBTS | MBT ENVIRONMENTAL LAB | Tulsa | OK |
| MAIP | MCCAMPBELL ANALYTICAL INC. | Sacramento | CA |
| MKLP | MCKENZIE LABS INC. | CHELMSFORD | MA |
| MKSN | MCKESSON LABORATORIES | | |
| METS | METATRACE INC. | | MI |
| MTST | METLAB TESTING SERVICES INC. | Salt Lake City | UT |
| MPIH | METROHM-PEAK INC. | Kansas City | MO |
| MSM | Michael Surveying & Mapping, P.C. | Newport News | VA |
| MDNR | MICHIGAN DEPARTMENT OF NATURAL RESOURCES | HOUSTON | TX |
| MBLM | MICROBAC LABS. INC. | PHOENIX | AZ |
| MBLW | MICROBAC LABS. INC. | St. Louis | MO |
| MISL | MICROBE INOTECH LABORATORIES INC. | St. Louis | MO |
| MI | MICROBIAL INSIGHTS | ROCKFORD | TN |
| Microbial_Insi | Microbial Insights | Knoxville | TN |
| MIIR | MICROBIAL INSIGHTS INC. | WEXFORD | PA |
| MICROSEEPS | MICROSEEPS | MARIETTA | OH |
| MVLC | MICROVISION LABS INC. | Wappinger Falls | NY |
| MSAB | MID-SOUTH ANALYTICAL | WARWICK | RI |
| MRI | MIDWEST RESEARCH INSTITUTE (MRI) | Mississippi State | MS |
| MVTN | MINNESOTA VALLEY TESTING LABS INC. | Mineola | NY |
| MSCM | MISSISSIPPI STATE CHEMICAL LAB | ESCONDIDO | CA |
| MRDO | MISSOURI RIVER DIVISION CORPS OF ENGINEERS DIVISION | NEW ULM | MN |
| MITW | MITKEM CORP. | | |
| MITKEM | MITKEM CORPORATION | ROCKFORD | TN |
| MTKM | MITKEM CORPORATION | | |
| MOLE | MOBILE ONE LABS | Omaha | NE |
| MONARCH | MONARCH SURVEYING AND ENGINEERING, LLC. | PITMAN | NJ |
| ML | MONTGOMERY LABS | Bossier City | LA |
| MWM | MONTGOMERY WATSON | San Diego | CA |
| MWH | Montgomery Watson Harza | | |
| MK_EN_CA | MORRISON KNUDSON CORPORATION, ENGLEWOOD, CA | | |
| MSSL | MOUNTAIN STATES ANALYTICAL | Pasadena | CA |
| MULA | MULTICHEM ANALYTICAL SERVICES | Anchorage | AK |
| MULR | MULTICHEM ANALYTICAL SERVICES | Renton | WA |
| NANC | NANCO LABS INC. | LAS VEGAS | NV |
| NC | NASSAU COUNTY | BENTON HARBOR | MI |
| NET | NATIONAL ENVIRONMENTAL TESTING INC. | BEDFORD | NH |
| NDRC | NDRC LABORATORIES, INC. | Syracuse | NY |
| NEIP | NEI OF PENNSYLVANIA INC. | UNKNOWN | |
| NGEW | NEI/GTEL ENVIRONMENTAL LABS INC. | Troutdale | OR |
| NLBL | NEL LABS | WATERVILLE | ME |
| NETP | NET PACIFIC INC. | BOTHELL | WA |
| NETS | NET PACIFIC INC. | SPOKANE | WA |
| NVEL | NEVADA ENVIRONMENTAL LAB | Oklahoma City | OK |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| NALB | NEW AGE LANDMARK | Santa Rosa | CA |
| 11005 | NEW JERSEY ANALYTICAL LABORATORIES LLC (NJAL) | Accokeek | MD |
| NWTM | NEW WORLD TECHNOLOGY | Fremont | CA |
| NYSDEC | NEW YORK STATE DEPT. OF ENVIRONMENTAL CONSERVATION | | |
| DYDH | NEW YORK STATE DEPT. OF HEALTH WADSWORTH CENTER FOR LABS AND RESEARCH | Atlanta | GA |
| Newfields | Newfields Environmental Forensics Practice LLC | Rockland | MA |
| NJDEP | NJDEP | IDAHO FALLS | ID |
| NOBIS | NOBIS ENGINEERING, INC. | CONCORD | NH |
| NAIB | NORMANDEAU ASSOCIATES INC. | San Diego | CA |
| NCL | NORTH COAST LABORATORIES LTD. | | |
| NCAB | NORTH CREEK ANALYTICAL | Pennington | NJ |
| NCAS | NORTH CREEK ANALYTICAL | MCCLELLAN | CA |
| NPDL | NORTH PACIFIC DIVISION LABS (NPDL) | Oak Ridge | TN |
| NWEI | NORTH WIND ENVIRONMENTAL INC. | Oklahoma City | OK |
| NEA | NORTHEAST ANALYTICAL, INC. | | |
| NLSW | NORTHEAST LAB SERVICES | Port Washington | NY |
| NLS | NORTHERN LAKE SERVICES | | |
| NUS | NUCLEAR UTILITY SERVICES CORPORATION | | |
| NVDB | NVDB | | |
| NTPW | NYTEST | Syracuse | NY |
| ORNL | OAK RIDGE NATIONAL LABORATORY | Golden | CO |
| OBGDOH | OBGDOH | | |
| OBGALB | O'Brien & Gere | Albany | NY |
| OBG | O'Brien & Gere Engineers | Edison | NJ |
| OBGL | O'BRIEN & GERE ENGINEERS INC. | BROKEN ARROW | OK |
| OBGSYR | O'BRIEN & GERE ENGINEERS, INC. | SYRACUSE | NY |
| OEHL | OCCUPATIONAL AND ENVIRONMENTAL HEALTH LABORATORY, BROOKS AIR FORCE | UNKNOWN | |
| OSI | Ocean Surveys, Inc. | Old Saybrook | CT |
| OceanSys | Ocean Systems Laboratory, Inc. | St. Thomas | VI |
| OALA | OCEANIC ANALYTICAL LABS INC. | Green Bay | WI |
| OILO | OILAB | UNKNOWN | |
| OSEL | OKLAHOMA STATE ENVIRONMENTAL LABORATORY | Huntington Beach | CA |
| OLAS | OLSSON ASSOCIATES, LINCOLN, NE | | |
| ONSI | ONSITE ENVIRONMENTAL LABS INC. | Denver | CO |
| ORTG | ORTEK ENVIRONMENTAL LABS | Hampton | NH |
| OLBA | OUTREACH LAB | Camarillo | CA |
| PA011 | PA011 | Houston | TX |
| PA166 | PA166 | Lenexa | KS |
| PIC | PACE INC. | Fort Collins | CO |
| PID | PACE INC. | Spring | TX |
| PIG | PACE INC. | The Woodlands | TX |
| PIH | PACE INC. | COOKEVILLE | TN |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| PIHB | PACE INC. | SIMI VALLEY | CA |
| PIHT | PACE INC. | Lees Summit | MO |
| PIL | PACE INC. | GROTON | MA |
| PIM | PACE INC. | Salina | KS |
| PIN | PACE INC. | Los Angeles | CA |
| PINY | PACE INC. | Gainesville | FL |
| PIP | PACE INC. | SPRINGFIELD | IL |
| PIPC | PACE INC. | Pullman | WA |
| PITB | PACE INC. | UNKNOWN | |
| PIWB | PACE INC. | CHARLOTTE | NC |
| PIWF | PACE INC. | CORAOPOLIS | PA |
| Pace_CSIA | Pace Analytical CSIA Center | Pittsburgh | PA |
| Pace_Energy | Pace Analytical Energy Services, LLC | Minneapolis | MN |
| PAMLS | PACE ANALYTICAL MOBILE LAB SERVICES | Madison | WI |
| PASH | PACE ANALYTICAL SERVICES | Wappingers Falls | NY |
| PASB | PACE ANALYTICAL SERVICES (TULSA LAB) | Westbrook | ME |
| PAWC | PACE ANALYTICAL SERVICES, LLC | WEST COLUMBIA | SC |
| PIMN | PACE ANALYTICAL, INC., | Minneapolis | MN |
| PAWI | PACE ANALYTICAL-GREEN BAY | GREEN BAY | WI |
| PACE_GC | PACE GULF COAST | MOBILE | AL |
| PACEG | PACE GULFCOAST | | |
| PACE_M | PACE INC. MELVILLE | MELVILLE | NY |
| PIGB | PACE, INC. | | |
| PACELI | PACELI | JULIET | TN |
| PACEPITT | PACEPITT | | |
| PESF | PACIFIC ENVIRONMENTAL LABORATORY | UNKNOWN | |
| PAES | PAES | | |
| PANC | PAI PERFORMANCE ANALYTICAL INC. | Petaluma | CA |
| PANTHER | Panther Technologies Inc. | Medford | NJ |
| PAOO4 | PAOO4 | Tampa Bay | FL |
| PDMW | PARADIGM LABS | HUNTERSVILLE | NC |
| PGNC | PARAGON ANALYTICS INC. | Wilmington | NC |
| PAR | PARAGON LABS | | |
| PARW | PARRATT WOLFF | | |
| PAR-WLF | Parratt-Wolff | | |
| PARSIPPANYTWNSHP | PARSIPPANY TOWNSHIP | | |
| PARSONS | PARSONS | | |
| PDC | PDC LABORATORIES | | |
| PDPS | PDP ANALYTICAL SERVICES | BROKEN ARROW | OK |
| PDPW | PDP ANALYTICAL SERVICES | San Francisco | CA |
| PEI | PEI ASSOCIATES | | |
| PEL | PEL Laboratories | Tampa | FL |
| PNAC | PENNINGTON & ASSOCIATES INC. | San Antonio | TX |
| PAIS | PERFORMANCE ANALYTICAL INC. | Pittsburgh | PA |
| PSAL | PETRO SITE ASSESSMENT | San Diego | CA |
| PHOMA | PHOENIX ENVIRONMENTAL LABORATORIES | MANCHESTER | CT |
| PSWG | PINE & SWALLOW | Garden Grove | CA |
| PLES | PLAINS ENVIRONMENTAL SERVICES | SALT LAKE CITY | UT |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| PES_SL_KS | PLAINS ENVIRONMENTAL SERVICES, SALINA, KS | | |
| PNW | PNW JV. (INSIGHT ENVIRONMENTAL ENGINEERING AND CONSTRUCTION AND HUANG AND ASSOCIATES) | | |
| POPLI | POPLI | | |
| POSL | POSITIVE LAB SERVICE | DEER PARK | TX |
| PPB | PPB ENVIRONMENTAL LABORATORIES, INC. | TAMPA | FL |
| PRAS | PRAIRIE ANALYTICAL SYSTEMS INC. | SOUTHAMPTON | PA |
| PAIP | PRECISION ANALYTICS INC. | New York | NY |
| PREFERRED | PREFERRED | Redding | CA |
| PRIMA | PRIMA ENVIRONMENTAL, INC. | | |
| PSMC | PRISM LABS | Tampa | FL |
| PACC | PROFESSIONAL ANALYTICAL AND CONSULTING SERVICES | Minneapolis | MN |
| PSGS | PROFESSIONAL SERVICES GROUP | Arvada | CO |
| PSDP | PROFESSIONAL SERVICES INDUSTRIES INC. | Santa Ana | CA |
| PSI | PROFESSIONAL SERVICES INDUSTRIES INC. | North Canton | OH |
| PELT | PROGRESS ENVIRONMENTAL LAB | Canoga Park | CA |
| PWLABS | PW LABORATORIES, INC. | EAST SYRACUSE | NY |
| PWGROSSER | PWGROSSER | | |
| 77166 | QC INC | THE WOODLANDS | TX |
| QALR | QUALITY ANALYTICAL LABS INC. | City of Industry | CA |
| QASD | QUALITY ASSURANCE LAB | Knoxville | TN |
| QDI | Quality Distribution | Exton | PA |
| QES | QUANTERRA ENVIRONMENTAL SERVICES | St. Louis | MO |
| QESA | QUANTERRA ENVIRONMENTAL SERVICES | Pittsburgh | PA |
| QESC | QUANTERRA ENVIRONMENTAL SERVICES | Richland | WA |
| QESD | QUANTERRA ENVIRONMENTAL SERVICES | West Sacramento | CA |
| QESF | QUANTERRA ENVIRONMENTAL SERVICES | Austin | TX |
| QESG | QUANTERRA ENVIRONMENTAL SERVICES | Anchorage | AK |
| QESI | QUANTERRA ENVIRONMENTAL SERVICES | DENVER | CO |
| QESK | QUANTERRA ENVIRONMENTAL SERVICES | Edison | NJ |
| QESL | QUANTERRA ENVIRONMENTAL SERVICES | ABINGDON | MD |
| QESP | QUANTERRA ENVIRONMENTAL SERVICES | Middletown | PA |
| QESR | QUANTERRA ENVIRONMENTAL SERVICES | | |
| QESS | QUANTERRA ENVIRONMENTAL SERVICES | San Antonio | TX |
| QEST | QUANTERRA ENVIRONMENTAL SERVICES | Austin | TX |
| QESZ | QUANTERRA ENVIRONMENTAL SERVICES | Perimeter Park | NC |
| 12766 | QUANTEX LABORATORIES | SPARKS | NV |
| QSAA | QUICKSILVER ANALYTICS INC. | Research Triangle Park | NC |
| RYB | R. M. RYBINSKI, L.S. | | |
| REWM | R.E. WRIGHT ASSOCIATES INC. | Research Triangle Park | NC |
| R2 | R2 | Sacramento | CA |
| RABA | RABA-KISTNER CONSULTANTS, INCORPORATED | Austin | TX |
| RAS | RADIAN ANALYTICAL SERVICES LAB | Baton Rouge | LA |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| RASP | RADIAN ANALYTICAL SERVICES LAB | Lenea | KS |
| RASR | RADIAN ANALYTICAL SERVICES LAB | HILLSBOROUGH | NJ |
| RASS | RADIAN ANALYTICAL SERVICES LAB | TUCSON | AZ |
| RGLA | RADIAN GEOTECHNICAL LAB | Lionville Lab | TX |
| SHOA | RADIAN SHOAL CREEK LAB | KNOXVILLE | TN |
| RTBR | RADIATION TECHNICAL SERVICES | TRENTON | NJ |
| RNBW | RAINBOW ENVIROCHEM INC. | UNKNOWN | |
| Ram | RAMBOLL | ALBANY | NY |
| REHNJ | RAMBOLL ENVIRONMENT AND HEALTH | | |
| RANSOM | RANSOM ENVIRONMENTAL | Austin | TX |
| RMST | RAYTHEON MISSILE SYSTEMS CO. | Stockton Lab | TX |
| RECA | RECRA ENVIRONMENTAL INC. | Amherst | NY |
| RREO | RED RIVER ENVIRONMENTAL LAB | Montgomery | AL |
| Regenesis | Regenesis Laboratory | San Clemente | CA |
| RTLC | REMEDIATION TECHNOLOGY LAB | Mobile | AL |
| RTI | RESEARCH TRIANGLE INSTITUTE | SAN ANTONIO | TX |
| RESOURCE | RESOURCE CONTROL CORP | Concord | CA |
| REI | RESOURCE ENGINEERING | OKLAHOMA CITY | OK |
| REAC | RESPONSE ENGINEERING AND ANALYTICAL CONTRACT | | |
| Katahdin | Riverbank Enterprise (formerly Katahdin) | Scarborough | ME |
| RMT | RMT, INC. | | |
| ROSS | ROSS ANALYTICAL SERVICES LAB | RALEIGH | NC |
| ROUX | Roux Associates | | |
| RFWL | ROY F. WESTON INC. | Houston | TX |
| RFWS | ROY F. WESTON INC. | Strongsville | OH |
| RFW | ROY F. WESTON, INC. | | |
| RT_ENVIRO | RT_ENVIRO | Raritan | NJ |
| RTPR | RTP (RESEARCH TRIANGLE PARK) LABS | Savannah | GA |
| SCAM | S. COHEN & ASSOCIATES | SAN CARLOS | CA |
| 18015 | S2C2 MOBILE LABORATORIES | UNKNOWN | |
| SADAT | SADAT ASSOCIATES INC | Tallahassee | FL |
| SAMSTOTH | SAMUEL STOTHOFF COMPANY, INC. | FLEMINGTON | NJ |
| SATS | SAN ANTONIO TESTING LAB. INC. | Redwood City | CA |
| SLM | SAVANNAH LABS AND ENVIRONMENTAL SERVICES | EAST TAMPA | FL |
| SLS | SAVANNAH LABS AND ENVIRONMENTAL SERVICES | SANTA ANA | CA |
| SLT | SAVANNAH LABS AND ENVIRONMENTAL SERVICES | AMHERST | NY |
| Savant_Labs | Savant Labs | Midland | MI |
| SCHNCORP | SCHNEIDER CORPORATION | | |
| SCHULTZ | SCHULTZ | | |
| SCILAB | Sciab Albany, Inc. | Albany | NY |
| SAIB | SCIENCE APPLICATIONS INTERNATIONAL CORP. | SAN ANTONIO | TX |
| SAIS | SCIENCE APPLICATIONS INTERNATIONAL CORP. | MELBOURNE | FL |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| SAIC | SCIENCE APPLICATIONS INTERNATIONAL CORPORATION | | |
| SAPM | SCIENTIFIC ENVIRONMENTAL APPLICATIONS (SEA) | San Diego | CA |
| SCOT | SCOTT LABS INC. | PETALUMA | CA |
| SCSD | S-CUBED | WALNUT CREEK | CA |
| SENTIN | SENTIN | MONROE | CT |
| SENT | SENTINEL, INC. | | |
| SEQC | SEQUOIA ANALYTICAL | UNIVERSITY PARK | IL |
| SEQM | SEQUOIA ANALYTICAL | WESTFIELD | MA |
| SEQP | SEQUOIA ANALYTICAL | | |
| SEQR | SEQUOIA ANALYTICAL | SOUTH BURLINGTON | VT |
| SEQS | SEQUOIA ANALYTICAL | SOUTH BURLINGTON | VT |
| SEQW | SEQUOIA ANALYTICAL | CORPUS CHRISTI | TX |
| SES | Sevenson Environmental Services, Inc. | Niagara Falls | NY |
| SVLE | SEVERN TRENT | Houston | TX |
| SVTM | SEVERN TRENT ENVIROTEST | San Francisco | CA |
| SVTU | SEVERN TRENT ENVIROTEST | Huntington Beach | CA |
| SVTW | SEVERN TRENT ENVIROTEST | Oklahoma City | OK |
| STL | SEVERN TRENT LABORATORIES | Columbus | OH |
| STLCAN | SEVERN TRENT LABORATORIES | | |
| STLD | SEVERN TRENT LABORATORIES | | |
| STLM | SEVERN TRENT LABORATORIES | | |
| STLP | SEVERN TRENT LABORATORIES | | |
| STLS | SEVERN TRENT LABORATORIES | | |
| STLSC | SEVERN TRENT LABORATORIES | | |
| STLUP | SEVERN TRENT LABORATORIES | | |
| STLV | SEVERN TRENT LABORATORIES INC | Mobile | AL |
| 85972 | SEVERN TRENT LABORATORIES INC/STL BURLINGTON | SACRAMENTO | CA |
| L85972 | SEVERN TRENT LABORATORIES INC/STL BURLINGTON | PENSACOLA | FL |
| SVLC | SEVERN TRENT LABS | Huntsville | AL |
| SVLV | SEVERN TRENT LABS | FORT WORTH | TX |
| SVTS | SEVERN TRENT LABS | Fort Worth | TX |
| SVLA | SEVERN TRENT LABS. | ORANGE | CA |
| SVLB | SEVERN TRENT LABS. | TACOMA | WA |
| SVLF | SEVERN TRENT LABS. | | LA |
| SVLG | SEVERN TRENT LABS. | OKLAHOMA CITY | OK |
| SVLH | SEVERN TRENT LABS. | Broken Arrow | OK |
| SVLK | SEVERN TRENT LABS. | San Antonio | TX |
| SVLL | SEVERN TRENT LABS. | San Antonio | TX |
| SVLN | SEVERN TRENT LABS. | UNKNOWN | |
| SVLP | SEVERN TRENT LABS. | SACRAMENTO | CA |
| SVLR | SEVERN TRENT LABS. | Nashville | TN |
| SVLS | SEVERN TRENT LABS. | AGAWAM | MA |
| SVLT | SEVERN TRENT LABS. | Oklahoma City | OK |
| SVLW | SEVERN TRENT LABS. | CHICAGO | IL |
| SVLY | SEVERN TRENT LABS. | UNKNOWN | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| SVLZ | SEVERN TRENT LABS. | Edison | NJ |
| SVTA | SEVERN TRENT LABS. | MONTPELIER | VT |
| SVTC | SEVERN TRENT LABS. | GOLDEN | CO |
| SVTP | SEVERN TRENT LABS. | | |
| SVTT | SEVERN TRENT LABS. | Columbia | MD |
| STCP | SEVERN TRENT LABS. (CROMALAB) | JACKSON | CA |
| SVLD | SEVERN TRENT LABS. (DENVER) | Oldsmar | FL |
| SGS_AC | SGS ACCUTEST | Marlborough | MA |
| SGS_NC | SGS ENVIRONMENTAL SERVICES | WILMINGTON | NC |
| SGSCH | SGS ENVIRONMENTAL SERVICES | | |
| SGSA | SGS ENVIRONMENTAL SERVICES INC. | BALTIMORE | MD |
| SGSW | SGS ENVIRONMENTAL SERVICES INC. | TALLAHASSEE | FL |
| SGS_Galson | SGS Galson Laboratories | East Syracuse | NY |
| SHAW | SHAW | SAVANNAH | GA |
| SHWK | SHAW ENVIRONMENTAL INC. | ST. LOUIS | MO |
| SGEL | SHAW GROUP - ENVIROGEN ANALYTICAL & TREATABILITY LAB | AURORA | CO |
| SHEALY | SHEALY | HOUSTON | TX |
| SHLY | SHEALY ENVIRONMENTAL INC. | | |
| SheaEnv | Shealy Environmental Services | West Columbia | SC |
| SLIC | SHEALY LABS INC. | AUSTIN | TX |
| SIRL | SIERRA ANALYTICAL LABS | RICHLAND | WA |
| SIER | SIERRA ENVIRONMENTAL | NORTH CANTON | OH |
| SFLJ | SIERRA FOOTHILL LAB | SPARKS | MD |
| SILE | SIERRA TESTING LABS | PENSACOLA | FL |
| SLKC | SILLIKER LABS | WHIPPANY | NJ |
| SIGO | SiREM | Guelph | OH |
| SITE | SITE MONITORING INC. | WEST SACRAMENTO | CA |
| SJB | SJB Empire Services | Cortland | NY |
| SCMS | SMART CHEMISTRY CORP. | MORGAN HILL | CA |
| SETM | SMITH ENVIRONMENTAL TECHNOLOGY | SOUTH BURLINGTON | VT |
| SOTA | SOIL AND ENVIRONMENTAL TESTING SERVICES INC. | PLEASANTON | CA |
| SOPO | SOIL AND PLANT LAB INC. | TACOMA | WA |
| SDS | SONIC DRILLING SERVICES | DUNDEE | OH |
| SAST | SOUND ANALYTICAL SERVICES INC. | | |
| SEAH | SOUTH EASTERN ANALYTICAL SERVICE | EDISON | NJ |
| SOLO | SOUTHERN ANALYTICAL LABS INC. | PITTSBURGH | PA |
| SPLH | SOUTHERN PETROLEUM LABORATORIES (SPL) | UNKNOWN | |
| SSLL | SOUTHERN SOIL LABS | CAYCE | SC |
| STHO | SOUTHWELL LAB INC. | CARSON | CA |
| SWO | SOUTHWEST LABORATORY OF OKLAHOMA, INC. | LENEXA | KS |
| SRI | SOUTHWEST RESEARCH INSTITUTE | | |
| SWLS | SOUTHWESTERN LABS | CHEYENNE | WY |
| SOVEREIGN | SOVEREIGN | ANCHORAGE | AK |
| SC_HAU | SOVEREING CONSULTING INC. | HAUPPAUGE | NY |
| SPIS | SPARGER TECHNOLOGY INC. | WILMINGTON | NC |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| SAN | SPECIALIZED ASSAYS | Inc. | CA |
| SPMA | SPECTRUM ANALYTICAL INC. | KNOXVILLE | TN |
| Speedie | Speedie & Associates, Inc. | Flagstaff | AZ |
| SSM | SPOTTS, STEVENS AND MCCOY, INC. | | |
| STEO | STANDARD TESTING AND ENGINEERING COMPANY | EL DORADO HILLS | CA |
| STAF | STAR ANALYTICAL | RENO | NV |
| SAYC | STAT ANALYSIS CORP. | Sacramento | CA |
| 12028 | STL EDISON | Carteret | NJ |
| SNEM | STONE ENVIRONMENTAL INC. | COLCHESTER | VT |
| SUEZ | SUEZ Water Technologies and Solutions | | |
| Summit Drilling | Summit Drilling | | |
| SET | SUMMIT ENVORONMENTAL TECHNOLOGIES, INC. | CUYAHOGA FALLS | OH |
| SSTG | SUMMIT SCIENTIFIC | LAGUNA HILLS | CA |
| SUNDE | SUNDE LAND SURVEYING, INC. | | |
| SPSF | SUPERIOR PRECISION ANALYTICAL | LAWRENCEVILLE | NJ |
| SVL | SVL ANALYTICAL INC | ATLANTA | GA |
| SU | Syracuse University Lab | | |
| T&M Associates | T&M Associates provided survey data | | |
| TALBUFF | TALBUFF | | |
| TALED | TALED | | |
| TALM | TALEM INC. | LOS ANGELES | CA |
| TALSAV | TALSAV | | |
| TALWSAC | TALWSAC | | |
| TARC | TARGET ENVIRONMENTAL SERVICES CO. | Pleasant Hill | CA |
| TARH | TARGET ENVIRONMENTAL SERVICES CO. | Santa Ana | CA |
| TGS | TaylorGeoServices | Newtown Square | PA |
| TELO | TECHRAD ENVIRONMENTAL LABORATORY | WATSONVILLE | CA |
| TCHM | TECHUMSEH SURVEYING | | |
| TBE | TELEDYNE-BROWN ENGINEERING | | |
| TLLC | TERRA LAB LTD. | PHOENIX | AZ |
| TECC | TERRACON ENVIRONMENTAL CONSULTANTS INC. | Santa Anna | CA |
| TECL | TERRACON ENVIRONMENTAL CONSULTANTS INC. | Syosset | NY |
| TPMC | TerranearPMC | | |
| TERRANOVA | TERRANOVA | | |
| TABUF | TEST AMERICA BUFFALO | | |
| TAI-DAY | TEST AMERICA DAYTON | | |
| TAIA_Am | TEST AMERICA INC | AMHERST | NY |
| TAIE | TEST AMERICA INC | EDISON | NJ |
| TAIA | TEST AMERICA INC. | | |
| TAIB | TEST AMERICA INC. | | |
| TAIC | TEST AMERICA INC. | | |
| TAICC | TEST AMERICA INC. | | |
| TAICF | TEST AMERICA INC. | | |
| TAICR | TEST AMERICA INC. | | |
| TAID | TEST AMERICA INC. | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| TAIH | TEST AMERICA INC. | | |
| TAIK | TEST AMERICA INC. | | |
| TAIN | TEST AMERICA INC. | | |
| TAINC | TEST AMERICA INC. | | |
| TAIP | TEST AMERICA INC. | | |
| TAIS | TEST AMERICA INC. | | |
| TAISB | TEST AMERICA INC. | SOUTH BURLINGTON | VT |
| TAIV | TEST AMERICA INC. | | |
| TAMFL | TEST AMERICA INC. | Pensacola | FL |
| TAI-CAN | TEST AMERICA INC. NORTH CANTON | NORTH CANTON | OH |
| TAI-PIT | TEST AMERICA INC. PITTSBURGH | PITTSBURGH | PA |
| TAI-CT | TEST AMERICA INC. SHELTON | SHELTON | CT |
| TALPITTS | TEST AMERICA LABORATORIES, INC | PITTSBURGH (FORMERLY STL) | |
| TESAE | TEST AMERICA LABORATORIES, INC. | | |
| TALGA | TEST AMERICA LABORATORIES, INC. GA | | |
| TAPIT | Test America Pittsburgh, PA | Pittsburgh | PA |
| TESAS | TEST AMERICA SAVANNAH | | |
| TAWSAC | Test America West Sacramento, CA | West Sacramento | CA |
| TAM1 | TESTAMERICA | TALLAHASSEE | FL |
| TAMH | TESTAMERICA | IRVINE | CA |
| TAMA | TESTAMERICA INC. | AIEA | HI |
| TAMB | TESTAMERICA INC. | BARTLETT | IL |
| TAMC | TESTAMERICA INC. | WEST SACRAMENTO | CA |
| TAME | TESTAMERICA INC. | KNOXVILLE | TN |
| TAMF | TESTAMERICA INC. | WESTFIELD | MA |
| TAMG | TESTAMERICA INC. | SAVANNAH | GA |
| TAMI | TESTAMERICA INC. | ST. LOUIS | MO |
| TAML | TESTAMERICA INC. | MORGAN HILL | CA |
| TAMM | TESTAMERICA INC. | ORLANDO | FL |
| TAMO | TESTAMERICA INC. | ARVADA | CO |
| TAMP | TESTAMERICA INC. | RICHLAND | WA |
| TAMQ | TESTAMERICA INC. | SPOKANE | WA |
| TAMR | TESTAMERICA INC. | WATERTOWN | WI |
| TAMS | TESTAMERICA INC. | SOUTH BURLINGTON | VT |
| TAMT | TESTAMERICA INC. | BOTHELL | WA |
| TAMV | TESTAMERICA INC. | PLEASANTON | CA |
| TAMW | TESTAMERICA INC. | KING OF PRUSSIA | PA |
| TAMX | TESTAMERICA INC. | UNIVERSITY PARK | IL |
| TAMY | TESTAMERICA INC. | NASHVILLE | TN |
| 77004 | TESTAMERICA ANALYTICAL TESTING CORP | MARLBOROUGH | MA |
| TAMU | TESTAMERICA CHICAGO | ONTARIO | |
| TAMN | TESTAMERICA INC. | PHOENIX | AZ |
| TALBURL | TESTAMERICA LABORATORIES, INC. - BURLINGTON (FORMERLY STL) | | |
| TALNCAN | TESTAMERICA LABORATORIES, INC.- NORTH CANTON (FORMERLY STL) | | |
| TAMZ | TESTAMERICA PORTLAND | BEAVERTON | OR |
| TETRA TECH | TETRA TECH | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| TTEC_CH_MO | TETRA TECH EC, INC, CHESTERFIELD, MO | | |
| TTEM_CH_MO | TETRA TECH EM, INC, CHESTERFIELD, MO | | |
| TTEM_KC_MO | TETRA TECH EM, INC, KANSAS CITY, MO | | |
| TTINC_MP | Tetra Tech Morris Plains | Morris Plains | NJ |
| TT_JF_MO | TETRA TECH, JEFFERSON CITY, MO | | |
| TWC | TEXAS WATER COMMISSION | Dallas | TX |
| CHAZEN | THE CHAZEN COMPANIES | | |
| SOURCEGRP | THE SOURCE GROUP, INC | ARVADA | CO |
| TMAS | THERMO ANALYTICAL (TMA) | Columbus | OH |
| TMAE | THERMO ANALYTICAL (TMA)/EBERLINE ANALYTICAL SERVICES | MILBURN | NJ |
| TMNA | THERMO NUTECH | Sugarland | TX |
| TMNO | THERMO NUTECH | MCLEAN | VA |
| THKB | THIOKOL ENVIRONMENTAL LABORATORY | Rancho Cordova | CA |
| TBIW | TIGHE AND BOND INC. | Albuquerque | NM |
| TLSA | TMA/TERRA TECH LAB. | Windsor | CT |
| TOS | TOS | | |
| TOB | TOWN OF OYSTER BAY | GRAND RAPIDS | MI |
| TWPB | TOXICON - WEST PALM | BERKELEY | MO |
| TOXW | TOXSCAN | Mond Valley | KS |
| TRAM | TRACE ANALYTICAL | | |
| TANM | TRACE ANALYTICAL LABS INC. | | TX |
| TRAL | TRACE ANALYTICAL, INC. | TUSTIN | CA |
| TRC | TRACER RESEARCH CORPORATION | EVESHAM | NJ |
| TGGA | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY | Tucson | AZ |
| TGGB | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY | Austin | TX |
| TGGG | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY | Solana Beach | CA |
| TGGS | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY | San Antonio | TX |
| TGGT | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY | ATLANTA | GA |
| TEGM | TRANSGLOBAL ENVIRONMENTAL GEOCHEMISTRY MOBILE LAB | West Palm Beach | FL |
| TGIP | TRANSWEST GEOCHEM INC. | SACRAMENTO | CA |
| TRC-CT | TRC | UNKNOWN | NJ |
| TRC-NYC | TRC | New York | NY |
| TRC_RAVIV | TRC RAVIV ASSOCIATES INC. | TUCSON | AZ |
| TRIM | TRI MATRIX | | |
| TRMX | TRI MATRIX | | |
| TRIC | TRIANGLE LABS | Omaha | NE |
| TRID | TRIANGLE LABS | SACRAMENTO DISTRICT | CA |
| TRI | TRIANGLE LABS OF HOUSTON | UNKNOWN | |
| TCOM | TRI-CORDERS ENVIRONMENTAL INC. | Brigham City | UT |
| TMLG | TRIMATRIX LABS | Durham | NC |
| TEMV | TRINITY ENVIRONMENTAL LABORATORIES | Lubbock | TX |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| TDLT | TRUESDAIL LABS INC. | Westfield | MA |
| TTI_ENVIRO | TTI ENVIRONMENTAL INC | Sausalito | CA |
| TCL | TURNER LABS INC. | OAK RIDGE | TN |
| TWNG | TWINING LABORATORIES, INC. | | |
| TWT | TWT | | MD |
| TYREE | TYREE | Marietta | GA |
| USAD | U.S. ARMY CORPS OF ENGINEERS | | |
| USCE | U.S. ARMY CORPS OF ENGINEERS | WAYNE | NJ |
| USSP | U.S. ARMY CORPS OF ENGINEERS SOUTH PACIFIC LABORATORY | GLENDALE | CA |
| SWD | U.S. ARMY CORPS OF ENGINEERS SOUTHWESTERN DIVISION LAB (SWD) | League City | TX |
| USSF | U.S. ARMY CORPS OF ENGINEERS ST. LOUIS FUSRAP RADIOCHEMISTRY LAB | Salt Lake City | UT |
| USAE | U.S. ARMY ENVIRONMENTAL HYGIENE AGENCY (USAE HA) | CRANFORD | NJ |
| SADL | U.S. CORP OF ENGINEER SOUTH ATLANTIC DIVISION LAB | Bellevue | WA |
| USDA | U.S. DEPARTMENT OF AGRICULTURE | | |
| EPAR | U.S. EPA REGION 9 LAB | Gainesville | FL |
| USGC | U.S. GEOLOGICAL SURVEY | MCCLELLAN | CA |
| USGS | U.S. GEOLOGICAL SURVEY | | |
| UNCG | UNC GEOTECH | CHEYENNE | WY |
| UMC | UNICORN MANAGEMENT CONSULTANTS | | |
| UECH | UNITEK ENVIRONMENTAL CONSULTANTS INC. | RICHMOND | CA |
| UNVH | UNIVERSAL LABS | HAMPTON | VA |
| UODN | UNIVERSITY OF DELAWARE | Newark | DE |
| GUELPH | UNIVERSITY OF GUELPH | | |
| UNHD | UNIVERSITY OF NEW HAMPSHIRE | Grand Junction | CO |
| 12013 | UNKNOWN | GAINSVILLE | FL |
| 12543 | UNKNOWN | GOLDEN | CO |
| UNKNOWN | UNKNOWN | Honolulu | HI |
| UNKNOWNX | UNKNOWN | | |
| UPS | UPS | | |
| UFI | Upstate Freshwater Institute | Syracuse | NY |
| URS | URS | DURHAM | NH |
| URS_CORP | URS CORPORATION | UNKNOWN | |
| URS_WAYNE | URS CORPORATION - WAYNE | UNKNOWN | |
| URSM | URS LAB | UNKNOWN | |
| USGS-LI | US Geological Survey | Coram | NY |
| USGS-ITHACA | US GEOLOGICAL SURVEY ITHACA | ITHACA | NY |
| USACE | USACE ENVIRONMENTAL RESEARCH AND DEVELOPMENT LAB | | |
| UTSL | UTILITIES TESTING LABORATORY | Cherry Hill | NJ |
| VOCG | V.O.C. | Elkton | MD |
| 04174 | VAL ASSOCIATES LABORATORY, INC. | UNKNOWN | |
| VARGO | VARGO ASSOCIATES | FRANKLINVILLE | NJ |
| VERNON | VERNON SURVEYING INC. | | |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| VLIV | VERONA LAB INC. | FT. LAUDERDALE | FL |
| VERC | VERSAR CORP. | Springfield | VA |
| VERS | VERSAR CORPORATION | Houston | TX |
| VERS_GA | VERSAR, INC | Atlanta | GA |
| VEST | VIRONEX ENVIRONMENTAL SERVICES | JACKSONVILLE | FL |
| VISTA | VISTA ANALYTICAL LABORATORY | EL DORADO HILLS | CA |
| VCIJ | VOC ANALYTICAL LABS INC. | Verona | NY |
| VCIL | VOC ANALYTICAL LABS INC. | Columbia | MD |
| GORE | W.L. GORE & ASSOCIATES INC. | Pittsburgh | PA |
| WAUH | WAKE ISLAND ANALYTICAL UNIT | SANTA FE SPRINGS | CA |
| WALD | Walden Associates | Oyster Bay | NY |
| WARZYN | WARZYN ENGINEERING INC. | | |
| WSTL | WASTE STREAM TECHNOLOGIES LABORATORIES INC | | |
| WST | WASTE STREAM TECHNOLOGY | | |
| WAR | WATER AND AIR RESEARCH, INC. | | |
| WVB | WEAVER BOOS | | |
| WEKC | WECK LABS INC. | Albuquerque | NM |
| WAID | WEST ANALYTICAL LAB INC. | CITY OF INDUSTRY | CA |
| WCAS | WEST COAST ANALYTICAL SERVICES | Davis | CA |
| WH0 | WEST HWY 6 & HWY 281 OU00 | | |
| WH1 | WEST HWY 6 & HWY 281 OU01 | | |
| WH2 | WEST HWY 6 & HWY 281 OU02 | | |
| WSTD | WESTERN ENVIRONMENTAL SCIENCE & TECHNOLOGY | GRAND RAPIDS | MI |
| WTIA | WESTERN TECHNOLOGIES INC. | Salina | KS |
| WETL | WESTON ENVIRONMENTAL TECHNOLOGY LABORATORY | West Chester | PA |
| WESTON | WESTON SOLUTIONS INC. | Lionville | PA |
| RFWG | WESTON-GULF COAST LABS | MOORESTOWN | NJ |
| WPL | WEST-PAINE LABS | | |
| WTCF | WEYERHAEUSER TECHNOLOGY CENTER | Tulsa | OK |
| WATT | WEYERHAUSER ANALYTICAL & TESTING SERVICES | DAVIS | CA |
| WWAA | WHITE WATER ASSOCIATES, INC. | Salina | KS |
| WHITESTONE | WHITESTONE | University Park | IL |
| WWSG | WILLIAMS & WORKS INC. | | MI |
| WIBR | WILLIAMS BROTHERS | Federal Way | WA |
| WILS | WILSON AND COMPANY | Tacoma | WA |
| WLNS | WILSON LABS | AMASA | MI |
| WOOD | WOOD | | |
| WC | Woodard & Curran | Pittsburgh | PA |
| WCC | WOODWARD CLYDE CONSULTANTS | | |
| WOOD_POR | WOOOD PORTLAND | | |
| WSP | WSP | Somerset | NJ |
| WAFB | WURTSMITH AIR FORCE BASE | | HI |
| XENH | XENCO LABS INC. | Houston | TX |
| YEC | YEC, Inc. | Valley Cottage | NY |
| YORK | York Analytical Lab | Stratford | CT |

| Lab_name_code | Name | City | State |
|---|---|---|---|
| ZLB | ZALCO LABORATORIES | SAN LUIS OBISPO | CA |
| ZETS | ZYMAX ENVIROTECHNOLOGY INC. | Bakersfield | CA |

## Table A-18 Unit

| Unit_code | Description |
|---|---|
| % | PERCENT |
| % lel | PERCENT LOWER EXPLOSIVITY LEVEL |
| % passed | PERCENT PASSED |
| % recovered | PERCENT RECOVERED |
| %lipids | PERCENT LIPIDS |
| %rsd | RELATIVE STANDARD DEVIATION |
| %SAT | PERCENT SATURATION |
| %v/v | PERCENT BY VOLUME |
| %wt | PERCENT WEIGHT |
| /100ml | PER 100 MILLILITERS |
| /150ml | PER 150 MILLILITERS |
| /50ml | PER 50 MILLILITERS |
| /sample | PER SAMPLE |
| µg/m3 | MICROGRAMS METER CUBED |
| 1 | DEGREES - HORZ ACCURACY UNIT, EPA MAD CODE |
| 1/HR | PER HOUR |
| 1/m | Inverse meters |
| 1/s | PER SECOND |
| 2 | MINUTES - HORZ ACCURACY UNIT, EPA MAD CODE |
| 3 | SECONDS - HORZ ACCURACY UNIT, EPA MAD CODE |
| 4 | METERS - HORZ ACCURACY UNIT, EPA MAD CODE |
| 5 | FEET - HORZ ACCURACY UNIT, EPA MAD CODE |
| 5tmpn/100ml | 5 TUBE MOST PROBABLE NUMBER /100ML |
| 6 | KILOMETERS - HORZ ACCURACY UNIT, EPA MAD CODE |
| 7 | MILES - HORZ ACCURACY UNIT, EPA MAD CODE |
| 8 | unknown-HORZ ACCURACY UNIT, EPA MAD CODE |
| acre ft | ACRE FEET |
| acres | ACRES |
| admi color | ADMI (AMERICAN DYE MANUFACTURERS INSTITUTE) COLOR UNITS |
| api | DEGREE API (AMERICAN PETROLEUM INSTITUTE) GRAVITY |
| arcsecond | SECOND OF ARC |
| bars | BARS |
| bg/l | BECQUEREL/LITER |
| btu | BRITISH THERMAL UNIT |
| btu/gal | BRITISH THERMAL UNIT PER GALLON |
| btu/lb | BRITISH THERMAL UNIT PER POUND |
| cc/min | Unit for Flow units (scribe data from Cabo Rojo) |
| Cells/bead | CELLS PER BEAD |
| CELLS/G | CELLS PER GRAM |
| CELLS/ML | CELLS PER MILLILITER |

| Unit_code | Description |
|---|---|
| cfm | CUBIC FEET PER METER |
| cfs | CUBIC FEET PER SECOND |
| cfu/100ml | COLONY FORMING UNITS PER 100 MILLILITERS |
| cfu/g | COLONY FORMING UNITS PER GRAM |
| cfu/l | TOTAL COLIFORM PER 1 LITER |
| cfu/ml | COLONY FORMING UNITS PER MILLILITERS |
| cm | CENTIMETERS |
| cm/hr | CENTIMETERS PER HOUR |
| CM/MIN | CENTIMETERS PER MINUTE |
| cm/sec | CENTIMETERS PER SECOND |
| cm/yr | CENTIMETERS PER YEAR |
| cm2/sec | SQUARE CENTIMETERS PER SECOND |
| cm3 | CUBIC CENTIMETERS |
| coh | COEFFICIENT OF HAZE |
| coh/100lin.ft | COEFFICIENT OF HAZE PER 1000 LINEAR FEET |
| colf/100ml | COLIFORM BACTERIA PER 100 MILLILITERS |
| colf/g | COLIFORM BACTERIA PER GRAM |
| color unit | COLOR UNIT |
| count | count |
| cp | CENTIPOISE |
| cps | COUNTS PER SECOND |
| Crysts/L | CYSTS PER LITER |
| cst | CENTIMETERS SQUARED PER SECOND |
| day | DAYS |
| Days | Days |
| dd | Decimal Degrees |
| deg c | DEGREES CELSIUS |
| deg c/hr | DEGREES CELSIUS PER HOUR |
| deg f | DEGREES FAHRENHEIT |
| deg k | DEGREES KELVIN |
| DegN | degrees North |
| degree | DEGREE |
| digits | NUMBER OF DIGITS TO THE RIGHT OF THE DECIMAL POINT |
| dollars | DOLLARS |
| DPM | DISINTEGRATIONS PER MINUTE |
| DPM/g | DISINTEGRATIONS PER MINUTE PER GRAM |
| dpy | DRUMS PER YEAR |
| dynes/cm | DYNES PER CENTIMETER |
| each | EACH |
| eq | EQUIVALENT UNITS |
| f/cc | FIBERS PER CUBIC CENTIMETER |
| fg/l | FEMTOGRAMS PER LITER |
| fibers/l | FIBERS PER LITER |
| ft | FEET |
| ft bgs | FEET BELOW GROUND SURFACE |
| ft bls | Feet below land surface |
| ft bmp | FEET BELOW REFERENCE (MEASURING) POINT |
| ft BOG | FEET BELOW ORIGINAL GROUND SURFACE |

| Unit_code | Description |
|---|---|
| ft bref | FEET BELOW REFERENCE CASING |
| ft btoc | FEET BELOW TOP OF CASING |
| ft candles | FOOT CANDLES |
| ft msl | FEET ABOVE MEAN SEA LEVEL |
| ft ngvd | NATIONAL GEODETIC VERTICAL DATUM |
| ft/day | FEET PER DAY |
| ft/ft | FEET/FEET |
| ft/in | FEET PER INCH |
| ft/min | FEET PER MINUTE |
| ft/sec | FEET PER SECOND |
| ft2 | SQUARE FEET |
| ft2/day | SQUARE FEET PER DAY (CUBIC FEET/DAY-FOOT) |
| ft2/min | FEET SQUARED PER MINUTE (FOR UNITS OF TRANSMISSIVITY) |
| ft3 | CUBIC FEET |
| ft3/yr | CUBIC FEET PER YEAR |
| g | GRAMS |
| G/100G | GRAMS PER 100 GRAMS |
| g/cc | GRAMS PER CUBIC CENTIMETER |
| g/cm3 | GRAMS PER CUBIC CENTIMETER |
| g/g | GRAMS PER GRAM |
| g/kg | GRAMS PER KILOGRAM |
| g/l | GRAMS PER LITER |
| g/m2/30days | GRAMS PER METER SQUARED PER 30 DAYS |
| g/m2/yr | GRAMS PER SQUARE METER PER YEAR |
| g/ml | GRAMS PER MILLILITER |
| g/mol | GRAMS PER MOLE |
| gal | GALLONS |
| gal/day | GALLONS PER DAY |
| gal/hr | GALLONS PER HOUR |
| gal/min | GALLONS PER MINUTE |
| gal/sec | GALLONS PER SECOND |
| gal/wk | GALLONS PER WEEK |
| gene copies/g | Gene copies per gram |
| gene copies/l | Gene copies per liter |
| GeneCopie/100ml | Gene copies pe 100 ml |
| gm cal/cm2/min | GRAMS CALCULATED PER CENTIMETERS SQUARED PER MINUTE |
| gm/m2/month | GRAMS PER METER SQUARED PER MONTH |
| gpd | GALLONS PER DAY |
| gpd/ft | GALLONS PER DAY PER FOOT |
| gpd/ft2 | GALLONS PER DAY PER FOOT SQUARED |
| gphr | GALLONS PER HOUR |
| gpm/ft | GALLONS PER MINUTE PER FOOT |
| gpmin | GALLONS PER MINUTE |
| gpsec | GALLONS PER SECOND |
| gpy | GALLONS PER YEAR |
| Hour | Hour |
| Hours | Hours |
| hr | HOURS |

| Unit_code | Description |
|---|---|
| hrs | hours |
| hrs/day | HOURS PER DAY |
| in | INCHES |
| in bgs | INCHES BELOW GROUND SURFACE |
| in(hg) | INCHES OF MERCURY |
| in/day | INCHES PER DAY |
| in/ft | INCHES PER FOOT |
| in/hr | INCHES PER HOUR |
| in/in | INCHES PER INCH |
| in/wk | INCHES PER WEEK |
| in2/ft | SQUARE INCHES PER FOOT |
| jcu | JACKSON CANDLE UNITS |
| jtu | JACKSON TURBIDITY UNITS |
| kbar | KILOBAR |
| KG | KILOGRAMS |
| kg/1000gal | KILOGRAMS PER 1000 GALLONS |
| kg/batch | KILOGRAMS PER BATCH |
| kg/day | KILOGRAMS PER DAY |
| kg/m3 | KILOGRAM PER METER CUBED |
| kg/m3/s | KILOGRAM PER METER CUBED PER SECOND |
| kg/s | KILOGRAM PER SECOND |
| km/hr | KILOMETERS PER HOUR |
| km2 | SQUARE KILOMETERS |
| kN/m3 | Specific Weight or Unit Weight |
| knots | KNOTS |
| l | LITER |
| l/day | LITERS PER DAY |
| l/hr | LITERS PER HOUR |
| l/m3 | LITERS PER METER CUBED |
| l/min | LITERS PER MINUTE |
| l/sec | LITERS PER SECOND |
| lb/1000lb | POUNDS PER THOUSAND POUNDS |
| lb/barrel | POUND PER BARREL |
| lb/in2 | POUNDS PER SQUARE INCH |
| lb/ton | POUNDS PER TON |
| lbs | POUNDS |
| lbs/acre | POUNDS PER ACRE |
| lbs/day | POUNDS PER DAY |
| lbs/gal | POUNDS PER GALLON |
| lbs/mon | POUNDS PER MONTH |
| lbs/yr | POUNDS PER YEAR |
| LL | Liquid limit |
| lsqmdy | liter per square meter per day |
| m | METER |
| m amsl | METERS ABOVE MEAN SEA LEVEL |
| m bgs | METERS BELOW GROUND SURFACE |
| m bref | METERS BELOW REFERENCE ELEVATION |
| m btoc | METERS BELOW TOP OF CASING |

| Unit_code | Description |
|---|---|
| m/day | METERS PER DAY |
| m/s | METER PER SECOND |
| m2 | METER SQUARED |
| m2/s | METER SQUARED PER SECOND |
| m3 x 10(6) | METER CUBED (IN MILLIONS) |
| m3/day | CUBIC METERS PER DAY |
| m3/kg | METER CUBED PER KILOGRAM |
| m3/s | METER CUBED PER SECOND |
| meq | MILLIEQUIVALENT |
| meq/100g | MILLIEQUIVALENTS PER 100 GRAMS |
| meq/l | MILLIEQUIVALENT PER LITER |
| mfl | MILLION FIBERS PER LITER |
| mg | MILLIGRAMS |
| mg/100cm2 | MILLIGRAMS PER 100 SQUARE CENTIMETERS |
| mg/100cm2/30dys | MILLIGRAMS PER 100 CENTIMETERS SQUARED PER 30 DAYS |
| mg/100cm2/day | MILLIGRAMS PER 100 CENTIMETERS SQUARED PER DAY |
| mg/flt | MILLIGRAMS PER FILTER |
| mg/ft2 | MILLIGRAMS PER SQUARE FOOT |
| mg/g | MILLIGRAMS PER GRAM |
| mg/kg | MILLIGRAMS PER KILOGRAM |
| mg/kg-oc | MILLIGRAMS PER KILOGRAMS-ORGANIC CARBON NORMALIZED |
| mg/l | MILLIGRAMS PER LITER |
| mg/L-N | MILLIGRAMS PER LITER AS NITROGEN |
| mg/m2 | MILLIGRAMS PER SQUARE METER |
| mg/m2/day | MILLIGRAMS PER METER SQUARED PER DAY |
| mg/m3 | MILLIGRAMS PER CUBIC METER (PPBV) |
| mg/ml | MILLIGRAMS PER MILLILITER |
| mg/wipe | MILLIGRAMS PER WIPE |
| mgal | MILLION GALLONS |
| mgcaco3/l | MILLIGRAMS CALCIUM CARBONATE EQUIVALENTS PER LITER |
| mgd | MILLIONS OF GALLONS PER DAY |
| mgdo/l | MILLIGRAMS DISSOLVED OXYGEN PER LITER |
| mgm | MILLIONS OF GALLONS PER MONTH |
| mgy | MILLIONS OF GALLONS PER YEAR |
| mile2 | SQUARE MILES |
| miles | MILES |
| mill ft3 | MILLION FEET CUBED |
| millivolts | MILLIVOLTS |
| min | MINUTES |
| Minute | Minute |
| Minutes | Minutes |
| ml | MILLILITER |
| ML/100G | MILLILITER PER 100 GRAMS |
| ml/l | MILLILITER PER LITER |
| ml/min | MILLILITERS PER MINUTE |
| mm | MILLIMETERS |
| mm hg | MILLIMETERS OF MERCURY |
| mm/hg | MILLIMETERS PER MERCURY |

| Unit_code | Description |
|---|---|
| mm/m2/hr | MILLIMETER PER METER SQUARED PER HOUR |
| mm/sec | MILLIMETERS PER SECOND |
| mm/yr | MILLIMETER PER YEAR |
| mm2/sec | mm2/sec |
| mmhos/cm | MILLIOHMS (MMHOS) PER CENTIMETER |
| mmol/l | MILLIMOLES PER LITER |
| mol % | MOLE PERCENT |
| mole ratio | MOLE RATIO |
| MOLES/KG | MOLES PER KILOGRAM |
| mon | MONTH |
| Month | Month |
| Months | Months |
| mph | MILES PER HOUR |
| mpn/100ml | MOST PROBABLE NUMBER PER 100  ML |
| MPN/G | MOST PROBABLE NUMBER PER GRAM |
| MPN/ML | MOST PROBABLE NUMBER PER MILLILITER |
| mR/Qtr | MILLIROENTGENS PER QUARTER |
| mrem/hr | MILLIREM PER HOUR |
| mrem/Qtr | MILLIREM PER QUARTER |
| ms | MILLISIEMENS |
| ms/cm | MILLISIEMENS PER CENTIMETER |
| ms/m | MILLISIEMENS PER METER |
| mv | millivots2 |
| nanomoles | NANOMOLES |
| naut.mile | NAUTICAL MILE |
| ng | NANOGRAM |
| ng/0.258m2 | NANOGRAMS PER 0.258 SQUARE METERS |
| ng/100cm2 | NANOGRAMS PER 100 SQUARE CENTIMETERS |
| ng/g | NANOGRAMS PER GRAM |
| ng/kg | NANOGRAM PER KILOGRAM |
| ng/l | NANOGRAM PER LITER |
| ng/m3 | NANOGRAM PER CUBIC METER |
| ng/ml | NANOGRAMS PER MILLILITER |
| nm | NANOMOLES |
| NM/L | NANO-MOLES PER LITER |
| no | number ( of fish) |
| no/m2 | NUMBER PER METER SQUARED |
| none | NO UNIT OF MEASURE |
| ntu | NEPHELOMETRIC TURBIDITY UNITS |
| odor | ODOR |
| odor unit | UNIT FROM WI GEMS DATABASE |
| Oocysts/L | OOCYSTS PER LITERS |
| orp | OXIDATION REDUCTION POTENTIAL |
| parts/1000 | PARTS PER 1000 |
| pcf | POUNDS PER CUBIC FOOT |
| PCI/CM2 | PicoCuries per square centimeter |
| pci/g | PICOCURIES PER GRAM |
| PCI/KG | PICO CURIES PER KILOGRAM |

| Unit_code | Description |
|---|---|
| pci/l | PICOCURIES PER LITER |
| PCI/M3 | PICOCURIES PER CUBIC METER |
| pci/mg | PICOCURIES PER MILLIGRAM |
| pci/ml | PICOCURIES PER MILLILITERS |
| pco | PICOMOLES |
| pcu | PLATINUM COBALT UNITS |
| per loss | PERCENT LOSS |
| percent | PERCENT |
| PFU/100 ml | PLAQUE FORMING UNITS PER 100 MILLILITERS |
| pg | PICOGRAMS |
| pg/g | PICOGRAM PER GRAM |
| pg/kg | PICOGRAMS PER KILOGRAM |
| pg/l | PICOGRAM PER LITER |
| pg/m3 | PICOGRAMS PER CUBIC METER |
| pg/sample | PICOGRAMS PER SAMPLE |
| pg/ul | PICOGRAMS PER MICROLITER |
| ph units | PH UNITS |
| PI | Plasticity Index |
| ppb | PARTS PER BILLION |
| ppbv | PARTS PER BILLION BY VOLUME |
| pphm | PARTS PER HUNDRED MILLION |
| ppm | PARTS PER MILLION |
| ppmv | PARTS PER MILLION BY VOLUME |
| ppmvc | PARTS PER MILLION BY VOLUME OF CARBON (MOLECULAR WEIGHT = 12.01) |
| ppq | PARTS PER QUADRILLION |
| ppt | PARTS PER TRILLION |
| PPTH | PARTS PER THOUSAND |
| pptv | PARTS PER TRILLION BY VOLUME |
| psf | POUNDS PER SQUARE FOOT |
| psi | POUNDS PER SQUARE INCH |
| s | SECOND |
| s/cc | Structures per cubic centimeter |
| S/M | SIEMENS PER METER |
| sc | SPECIFIC CONDUCTIVITY |
| sg | SPECIFIC GRAVITY |
| si | SATURATED INDEX |
| su | STANDARD UNITS |
| t.o.n. | THRESHOLD ORDER NUMBER |
| tcaco3/kt | TONS CALCIUM CARBONATE EQUIVALENTS PER 1000 TONS |
| tcu | TCU |
| tons/acre | TONS PER ACRE |
| tons/day | TONS PER DAY |
| TU | TRITIUM UNITS |
| tua | ACUTE TOXIC UNITS |
| turbidity | NEPHELOMETRIC TURBIDITY UNITS |
| uCi/g | MICROCURIES PER GRAM |
| uCi/mL | MICROCURIES PER MILLILITER |

| Unit_code | Description |
|---|---|
| UEQ/L | Micro equivalents per liter |
| ug | MICROGRAMS |
| ug/100cm2 | MICROGRAMS PER 100 SQUARE CENTIMETERS |
| ug/cm2 | MICROGRAM PER SQUARE CENTIMETERS |
| ug/flt | MICROGRAMS PER FILTER |
| UG/FT2 | MICROGRAMS PER SQUARE FEET |
| ug/g | MICROGRAMS PER GRAM |
| ug/kg | MICROGRAMS PER KILLOGRAM |
| ug/l | MICROGRAMS/LITER |
| ug/m2 | MICROGRAMS PER SQUARE METER |
| ug/m3 | MICROGRAMS PER CUBIC METER |
| ug/ml | MICROGRAMS PER MILLILITER |
| ug/wipe | MICROGRAMS PER WIPE |
| ug/yr | MICROGRAMS PER YEAR |
| ugcaco3/l | micrograms calcium carbonate equivalents per liter |
| ul | MICROLITERS |
| um/sec | MICROMETER PER SECOND |
| umhos/cm | MICRO MHOS PER CENTIMETER |
| umhos/cm25c | UMHOS PER CENTIMETER AT 25C |
| umol/g | MICROMOLES PER GRAM |
| UMOLE/G | UMOLE PER GRAM |
| UMOLES/G | Micro-Moles per gram |
| UMOLES/KG | MICRO-MOLES PER KILOGRAM |
| UNIT | unit for Ration of SEM/AVS |
| unknown | UNKNOWN UNITS OF MEASURE |
| upy | UNITS PER YEAR |
| urem/hr | MICROREM PER HOUR |
| us/cm | MICROSIEMENS PER CENTIMETER |
| us/m | MICROSIEMENS PER METER |
| uV | MICRO VOLTS |
| VPDB | VIENNA PEE DEE BELEMNITE |
| Y | YEARS |
| yd | YARD |

## Table A-19 Geology Soil Materials

| AASHTO | |
|---|---|
| A-1-a | A-3 |
| A-1-b | A-4 |
| A-2-4 | A-5 |
| A-2-5 | A-6 |
| A-2-6 | A-7-5 |

| | |
|---|---|
| A-2-7 | A-7-6 |

| USCS | |
|---|---|
| GW | SC-SM |
| GP | SW-SM |
| GM | SW-SC |
| GC | SP-SM |
| GC-GM | SP-SC |
| GW-GM | CL |
| GW-GC | ML |
| GP-GM | OL |
| GP-GC | CH |
| SW | MH |
| SP | OH |
| SM | CL-ML |
| SC | Pt |

| USDA | |
|---|---|
| CLAY | LOAM |
| SANDY CLAY | SANDY LOAM |
| SILTY CLAY | SILTY LOAM |
| SANDY CLAY LOAM | SILT |
| SILTY CLAY LOAM | LOAMY SAND |
| CLAY LOAM | SAND |

| OTHER | |
|---|---|
| ALBITIZED | SERPENTINIZED |
| ALLUVIUM | SHALE |

| OTHER | |
|---|---|
| ANDESITE | SILIFIED |
| ANHYDRITE | SILTSTONE |
| ARCHIMEDES | SHATTERED |
| ARGILLACEOUS | SHEARED |
| ARGILLIZED | SKARNED |
| ARGILLIC | SKARN |
| ARGILLITE | STROMATOLITES |
| ASPHALT | TALC |
| BASEMENT | TILL |
| BEDROCK | TOPSOIL |
| BENTONITE | TREMOLITE |
| BLANK | TUFF |
| BONY | VITROPHYRE |
| BRECCIA | ANHYDRITIC DOLOSTONE |
| CALCIFIED | ARENACEOUS DOLOSTONE |
| CALCITE | ARENACEOUS LIMESTONE |
| CAP | ARENACEOUS SHALE |
| CARBONATE | ARGILLACEOUS DOLOSTONE |
| CEMENT | ARGILLACEOUS LIMESTONE |
| CHALCOPYRITE | ARGILLACEOUS SANDSTONE |
| CHLORITIZED | BIOTITE HORNFELS |
| CHERT | BRYOZOAN LIMESTONE |
| CLAYSTONE | CALCAREOUS MUDSTONE |
| COAL | CALCAREOUS DOLOMITE |
| COLLUVIUM | CALCAREOUS DOLOSTONE |
| CONGLOMERATE | CALCAREOUS SANDSTONE |
| DEVITRIFIED | CALCAREOUS SILTSTONE |

| OTHER | |
|---|---|
| DIABASE | CALCITE VEINING |
| DOLOMITE | CHERTY LIMESTONE |
| DOLOSTONE | DOLOMITIC LIMESTONE |
| ENDOSKARN | DOLOMITIC MUDSTONE |
| FAULT | FINE SAND |
| GALENA | FOLDED SCHIST |
| GNEISS | GARNET SKARN |
| GRANITE | LIMESTONE MUDSTONE |
| GRANODIORITE | LIMESTONE WITH SHALE INTERBEDS |
| GRAVEL | LIMESTONE WITH SHALE STRINGERS |
| GYPSUM | LOST CIRCULATION |
| JASPEROID | MAFIC INTRUSIVE |
| KAOLINIZED | No Circulation |
| LATITE | OOLITIC LIMESTONE |
| LIMESTONE | PYROXENE HORNFELS |
| MARBLE | QUARTZ VEIN |
| METADOLOMITE | QUARTZ VEINING |
| OIL SHALE | QUARTZ LATITE |
| OXIDIZED | SAND PEBBLES |
| PEBBLES | SANDY LIMESTONE |
| PHYLLIC | SANDY SILT |
| PYRITE | SHALE AND LIMESTONE INTERBEDS |
| PYRITIC | SHALE WITH LIMESTONE INTERBEDS |
| PYROXENE | SHALY LIMESTONE |
| QUARTZITE | SILTACEOUS SHALE |
| QUARTZ | TREMOLITE MARBLE |
| RHYODACITE | UPPER BACKFILL |

| OTHER | |
|---|---|
| RHYOLITE | UPPER SEAL |
| SALT | VERY COARSE SANDSTONE |
| SANDSTONE | SILTY SAND |
| SCHIST | SANDY GRAVEL |
| Screen | GRAVELLY SAND |
| SERICITIZED | UNKNOWN |
| SERPENTINE | NULL |
| SILTY LIMESTONE | |
| SNOWFLAKE OBSIDIAN | |
| TAR SAND | |
| TILTED LIMESTONE | |
| TREMOLITE HORNFELS | |

The following table consists of the types of well segments available for entry into segment_type field and the associated material type of the segment. Entry of data into segment_type and material_type_code fields is restricted to the vocabulary listed in this table. Figure 7-1 presents a monitoring well diagram detailing the various well segments.

Notes:

- Bentonite is abbreviated as bent for certain material_type_codes in order to adhere to the field restriction of 20 characters.
- Segment_types consisting of materials with trade names of Teflon, Halon, Fluon, Hostaflon, Polyflon, Neoflon, Kynar, Kel-F, and Diaflon should use *fluoropolymer* as material_type_code.

## Table A-20 Well Segment and Materials

| Segment_Type | Material_Type_Code |
|---|---|
| Protective casing | Steel<br>Unknown |
| Surface plug | Bentonite<br>Neat cement<br>Concrete<br>Unknown |
| Annular backfill | Bent-sand slurry<br>Bentonite slurry<br>Bent-cement grout<br>Neat cement grout<br>Cement-gypsum grout<br>Cement-aluminum<br>Cement-fly ash<br>Concrete grout<br>Natural formation<br>Unknown |

## Table A-20 Well Segment and Materials

| Segment_Type | Material_Type_Code |
|---|---|
| Annular seal | Bentonite-granular<br>Bentonite-pellets<br>Bentonite-slurry<br>Unknown |
| ANNUBACKFILL_SAND | ANNUBACKFILL_SAND |
| ANNUSEAL_SANDPACK | ANNUSEAL_SANDPACK |
| Casing | PVC sch 40<br>PVC sch 80<br>ABS<br>Fluoropolymer<br>Stainless steel 304<br>Stainless steel 316<br>Carbon steel<br>Low-carbon steel<br>Galvanized steel<br>Unknown |
| Screen | PVC sch 40<br>PVC sch 80<br>Fluoropolymer<br>Stainless steel 304<br>Stainless steel 316<br>Unknown |

## Table A-20 Well Segment and Materials

| Segment_Type | Material_Type_Code |
|---|---|
| Filter pack | Sand pack<br>Gravel pack<br>Natural formation<br>Unknown |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 15070102 | Agua Fria | The Agua Fria drainage basin. Arizona. |
| 15050305 | Aguirre Valley | The Aguirre Valley drainage basin. Arizona. |
| 03100204 | Alafia | The Alafia drainage basin. Florida. |
| 13040202 | Alamito | The Alamito drainage basin. Texas. |
| 13010002 | Alamosa-Trinchera | The Alamosa-Trinchera drainage basin. Colorado, New Mexico. |
| 03110202 | Alapaha | The Alapaha drainage basin. Florida, Georgia. |
| 03010205 | Albemarle | The Albemarle drainage basin. North Carolina, Virginia. |
| 19040003 | Aleutian-Pribilof Islands | The Aleutian-Pribilof Islands drainage basin. Alaska. |
| 18060011 | Alisal-Elkhorn Sloughs | The Alisal-Elkhorn Sloughs drainage basin. California. |
| 18070301 | Aliso-San Onofre | The Aliso-San Onofre drainage basin. California. |
| 01010002 | Allagash | The Allagash drainage basin. Maine. |
| 17100205 | Alsea | The Alsea drainage basin. Oregon. |
| 03070106 | Altamaha | The Altamaha drainage basin. Georgia. |
| 17120009 | Alvord Lake | The Alvord Lake drainage basin. Nevada, Oregon. |
| 17040206 | American Falls | The American Falls drainage basin. Idaho. |
| 13040212 | Amistad Reservoir | The Amistad Reservoir drainage basin. Texas. |
| 08070202 | Amite | The Amite drainage basin. Louisiana, Mississippi. |

# Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10120106 | Angostura Reservoir | The Angostura Reservoir drainage basin. Nebraska, South Dakota, Wyoming. |
| 14080104 | Animas | The Animas drainage basin. Colorado, New Mexico. |
| 15040003 | Animas Valley | The Animas Valley drainage basin. Arizona, New Mexico. |
| 10120101 | Antelope | The Antelope drainage basin. Wyoming. |
| 18090206 | Antelope-Fremont Valleys | The Antelope-Fremont Valleys drainage basin. California. |
| 03120001 | Apalachee Bay-St. Marks | The Apalachee Bay-St. Marks drainage basin. Florida, Georgia. |
| 03130011 | Apalachicola | The Apalachicola drainage basin. Florida, Georgia. |
| 03130014 | Apalachicola Bay | The Apalachicola Bay drainage basin. Florida. |
| 11020007 | Apishapa | The Apishapa drainage basin. Colorado. |
| 10130103 | Apple | The Apple drainage basin. North Dakota. |
| 17100309 | Applegate | The Applegate drainage basin. California, Oregon. |
| 07060005 | Apple-Plum | The Apple-Plum drainage basin. Illinois, Iowa, Wisconsin. |
| 02080207 | Appomattox | The Appomattox drainage basin. Virginia. |
| 12100407 | Aransas | The Aransas drainage basin. Texas. |
| 12100405 | Aransas Bay | The Aransas Bay drainage basin. Texas. |
| 10250001 | Arikaree | The Arikaree drainage basin. Colorado, Kansas, Nebraska. |
| 11020001 | Arkansas Headwaters | The Arkansas Headwaters drainage basin. Colorado. |
| 11030003 | Arkansas-Dodge City | The Arkansas-Dodge City drainage basin. Kansas. |
| 01010004 | Aroostook | The Aroostook drainage basin. Maine. |
| 10040102 | Arrow | The Arrow drainage basin. Montana. |
| 13020205 | Arroyo Chico | The Arroyo Chico drainage basin. New Mexico. |
| 13060005 | Arroyo Del Macho | The Arroyo Del Macho drainage basin. New Mexico. |
| 14060002 | Ashley-Brush | The Ashley-Brush drainage basin. Utah. |
| 04110003 | Ashtabula-Chagrin | The Ashtabula-Chagrin drainage basin. Ohio, Pennsylvania. |
| 12110110 | Atascosa | The Atascosa drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 08080101 | Atchafalaya | The Atchafalaya drainage basin. Louisiana. |
| 04080101 | Au Gres-Rifle | The Au Gres-Rifle drainage basin. Michigan. |
| 04070007 | Au Sable | The Au Sable drainage basin. Michigan. |
| 03110103 | Aucilla | The Aucilla drainage basin. Florida, Georgia. |
| 04100007 | Auglaize | The Auglaize drainage basin. Indiana, Ohio. |
| 02010004 | Ausable | The Ausable drainage basin. New York. |
| 12040205 | Austin-Oyster | The Austin-Oyster drainage basin. Texas. |
| 12090205 | Austin-Travis Lakes | The Austin-Travis Lakes drainage basin. Texas. |
| 10140102 | Bad | The Bad drainage basin. South Dakota. |
| 04010302 | Bad-Montreal | The Bad-Montreal drainage basin. Michigan, Wisconsin. |
| 10080006 | Badwater | The Badwater drainage basin. Wyoming. |
| 12110205 | Baffin Bay | The Baffin Bay drainage basin. Texas. |
| 02050204 | Bald Eagle | The Bald Eagle drainage basin. Pennsylvania. |
| 03010105 | Banister | The Banister drainage basin. Virginia. |
| 17020014 | Banks Lake | The Banks Lake drainage basin. Washington. |
| 04010101 | Baptism-Brule | The Baptism-Brule drainage basin. Minnesota. |
| 07070004 | Baraboo | The Baraboo drainage basin. Wisconsin. |
| 05110002 | Barren | The Barren drainage basin. Kentucky, Tennessee. |
| 13070005 | Barrilla Draw | The Barrilla Draw drainage basin. Texas. |
| 10050008 | Battle | The Battle drainage basin. Montana. |
| 08040205 | Bayou Bartholomew | The Bayou Bartholomew drainage basin. Arkansas, Louisiana. |
| 08040306 | Bayou Cocodrie | The Bayou Cocodrie drainage basin. Louisiana. |
| 08040206 | Bayou D'arbonne | The Bayou D'arbonne drainage basin. Arkansas, Louisiana. |
| 08010201 | Bayou De Chien-Mayfield | The Bayou De Chien-Mayfield drainage basin. Kentucky, Tennessee. |
| 08050002 | Bayou Macon | The Bayou Macon drainage basin. Arkansas, Louisiana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 08020402 | Bayou Meto | The Bayou Meto drainage basin. Arkansas. |
| 08060203 | Bayou Pierre | The Bayou Pierre drainage basin. Louisiana, Mississippi. |
| 11140206 | Bayou Pierre | The Bayou Pierre drainage basin. Louisiana. |
| 08070201 | Bayou Sara-Thompson | The Bayou Sara-Thompson drainage basin. Louisiana, Mississippi. |
| 08080102 | Bayou Teche | The Bayou Teche drainage basin. Louisiana. |
| 12080007 | Beals | The Beals drainage basin. Texas. |
| 06030006 | Bear | The Bear drainage basin. Alabama, Mississippi. |
| 11040005 | Bear | The Bear drainage basin. Colorado, Kansas. |
| 16010201 | Bear Lake | The Bear Lake drainage basin. Idaho, Utah. |
| 04010301 | Beartrap-Nemadji | The Beartrap-Nemadji drainage basin. Minnesota, Wisconsin. |
| 07110001 | Bear-Wyaconda | The Bear-Wyaconda drainage basin. Illinois, Iowa, Missouri. |
| 05030104 | Beaver | The Beaver drainage basin. Pennsylvania. |
| 10050014 | Beaver | The Beaver drainage basin. Montana. |
| 10110204 | Beaver | The Beaver drainage basin. Montana, North Dakota. |
| 10120107 | Beaver | The Beaver drainage basin. South Dakota, Wyoming. |
| 10130104 | Beaver | The Beaver drainage basin. North Dakota. |
| 10190013 | Beaver | The Beaver drainage basin. Colorado. |
| 10250014 | Beaver | The Beaver drainage basin. Kansas, Nebraska. |
| 16030007 | Beaver Bottoms-Upper Beaver | The Beaver Bottoms-Upper Beaver drainage basin. Utah. |
| 11010001 | Beaver Reservoir | The Beaver Reservoir drainage basin. Arkansas, Missouri. |
| 17040214 | Beaver-Camas | The Beaver-Camas drainage basin. Idaho. |
| 10020002 | Beaverhead | The Beaverhead drainage basin. Montana. |
| 04010102 | Beaver-Lester | The Beaver-Lester drainage basin. Minnesota. |
| 17070303 | Beaver-South Fork | The Beaver-South Fork drainage basin. Oregon. |
| 10010001 | Belly | The Belly drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10030105 | Belt | The Belt drainage basin. Montana. |
| 04060104 | Betsie-Platte | The Betsie-Platte drainage basin. Michigan. |
| 04020201 | Betsy-Chocolay | The Betsy-Chocolay drainage basin. Michigan. |
| 07140104 | Big | The Big drainage basin. Missouri. |
| 08020304 | Big | The Big drainage basin. Arkansas, Kansas. |
| 10260007 | Big | The Big drainage basin. Kansas. |
| 13040205 | Big Bend | The Big Bend drainage basin. Texas. |
| 13040211 | Big Canyon | The Big Canyon drainage basin. Texas. |
| 15060201 | Big Chino-Williamson Valley | The Big Chino-Williamson Valley drainage basin. Arizona. |
| 03090204 | Big Cypress Swamp | The Big Cypress Swamp drainage basin. Florida. |
| 10040105 | Big Dry | The Big Dry drainage basin. Montana. |
| 09030006 | Big Fork | The Big Fork drainage basin. Minnesota. |
| 10020004 | Big Hole | The Big Hole drainage basin. Montana. |
| 10080010 | Big Horn Lake | The Big Horn Lake drainage basin. Montana, Wyoming. |
| 17040218 | Big Lost | The Big Lost drainage basin. Idaho. |
| 07140106 | Big Muddy | The Big Muddy drainage basin. Illinois. |
| 10060006 | Big Muddy | The Big Muddy drainage basin. Montana, North Dakota. |
| 10240008 | Big Nemaha | The Big Nemaha drainage basin. Kansas, Nebraska. |
| 10230006 | Big Papillion-Mosquito | The Big Papillion-Mosquito drainage basin. Iowa, Nebraska. |
| 10290202 | Big Piney | The Big Piney drainage basin. Missouri. |
| 10100002 | Big Porcupine | The Big Porcupine drainage basin. Montana. |
| 05070204 | Big Sandy | The Big Sandy drainage basin. Kentucky, West Virginia. |
| 10050005 | Big Sandy | The Big Sandy drainage basin. Montana. |
| 11020011 | Big Sandy | The Big Sandy drainage basin. Colorado. |
| 14040104 | Big Sandy | The Big Sandy drainage basin. Wyoming. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 15030201 | Big Sandy | The Big Sandy drainage basin. Arizona. |
| 08030207 | Big Sunflower | The Big Sunflower drainage basin. Mississippi. |
| 10190006 | Big Thompson | The Big Thompson drainage basin. Colorado. |
| 17040219 | Big Wood | The Big Wood drainage basin. Idaho. |
| 18010108 | Big-Navarro-Garcia | The Big-Navarro-Garcia drainage basin. California. |
| 10190011 | Bijou | The Bijou drainage basin. Colorado. |
| 15030204 | Bill Williams | The Bill Williams drainage basin. Arizona. |
| 17040216 | Birch | The Birch drainage basin. Idaho. |
| 04080104 | Birch-Willow | The Birch-Willow drainage basin. Michigan. |
| 11070107 | Bird | The Bird drainage basin. Oklahoma. |
| 14040105 | Bitter | The Bitter drainage basin. Wyoming. |
| 17010205 | Bitterroot | The Bitterroot drainage basin. Montana. |
| 03030006 | Black | The Black drainage basin. North Carolina. |
| 03040205 | Black | The Black drainage basin. South Carolina. |
| 03170007 | Black | The Black drainage basin. Mississippi. |
| 04070005 | Black | The Black drainage basin. Michigan. |
| 04150101 | Black | The Black drainage basin. New York. |
| 07040007 | Black | The Black drainage basin. Wisconsin. |
| 08040305 | Black | The Black drainage basin. Louisiana. |
| 15060101 | Black | The Black drainage basin. Arizona. |
| 11060006 | Black Bear-Red Rock | The Black Bear-Red Rock drainage basin. Oklahoma. |
| 13040203 | Black Hills-Fresno | The Black Hills-Fresno drainage basin. Texas. |
| 11140209 | Black Lake Bayou | The Black Lake Bayou drainage basin. Louisiana. |
| 10230001 | Blackbird-Soldier | The Blackbird-Soldier drainage basin. Iowa, Nebraska. |
| 17010203 | Blackfoot | The Blackfoot drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17040207 | Blackfoot | The Blackfoot drainage basin. Idaho. |
| 04050002 | Black-Macatawa | The Black-Macatawa drainage basin. Michigan. |
| 01080106 | Black-Ottauquechee | The Black-Ottauquechee drainage basin. Vermont. |
| 04020101 | Black-Presque Isle | The Black-Presque Isle drainage basin. Michigan, Wisconsin. |
| 04110001 | Black-Rocky | The Black-Rocky drainage basin. Ohio. |
| 14040107 | Blacks Fork | The Blacks Fork drainage basin. Utah, Wyoming. |
| 01090003 | Blackstone | The Blackstone drainage basin. Massachusetts, Rhode Island. |
| 03010202 | Blackwater | The Blackwater drainage basin. North Carolina, Virginia. |
| 03140104 | Blackwater | The Blackwater drainage basin. Alabama, Florida. |
| 10300104 | Blackwater | The Blackwater drainage basin. Missouri. |
| 12050002 | Blackwater Draw | The Blackwater Draw drainage basin. New Mexico, Texas. |
| 02060007 | Blackwater-Wicomico | The Blackwater-Wicomico drainage basin. Delaware, Maryland. |
| 04100008 | Blanchard | The Blanchard drainage basin. Ohio. |
| 14080103 | Blanco Canyon | The Blanco Canyon drainage basin. New Mexico. |
| 11140102 | Blue | The Blue drainage basin. Oklahoma. |
| 14010002 | Blue | The Blue drainage basin. Colorado. |
| 07020009 | Blue Earth | The Blue Earth drainage basin. Iowa, Minnesota. |
| 11130102 | Blue-China | The Blue-China drainage basin. Oklahoma, Texas. |
| 05140104 | Blue-Sinking | The Blue-Sinking drainage basin. Kentucky, Indiana. |
| 04060105 | Boardman-Charlevoix | The Boardman-Charlevoix drainage basin. Michigan. |
| 11140205 | Bodcau Bayou | The Bodcau Bayou drainage basin. Arkansas, Louisiana. |
| 18010111 | Bodega Bay | The Bodega Bay drainage basin. California. |
| 08050001 | Boeuf | The Boeuf drainage basin. Arkansas, Louisiana. |
| 03180005 | Bogue Chitto | The Bogue Chitto drainage basin. Louisiana, Mississippi. |
| 03020106 | Bogue-Core Sounds | The Bogue-Core Sounds drainage basin. North Carolina. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11140101 | Bois D'arc-Island | The Bois D'arc-Island drainage basin. Oklahoma, Texas. |
| 09020101 | Bois De Sioux | The Bois De Sioux drainage basin. Minnesota, North Dakota, South Dakota. |
| 17050112 | Boise-Mores | The Boise-Mores drainage basin. Idaho. |
| 07100005 | Boone | The Boone drainage basin. Iowa. |
| 12060203 | Bosque | The Bosque drainage basin. Texas. |
| 10020006 | Boulder | The Boulder drainage basin. Montana. |
| 07040103 | Bourbeuse | The Bourbeuse drainage basin. Missouri. |
| 15030105 | Bouse Wash | The Bouse Wash drainage basin. Arizona. |
| 10040204 | Box Elder | The Box Elder drainage basin. Montana. |
| 10110202 | Boxelder | The Boxelder drainage basin. Montana, North Dakota, South Dakota. |
| 10230007 | Boyer | The Boyer drainage basin. Iowa. |
| 12090110 | Brady | The Brady drainage basin. Texas. |
| 02040205 | Brandywine-Christina | The Brandywine-Christina drainage basin. Delaware, Maryland, Pennsylvania. |
| 15050304 | Brawley Wash | The Brawley Wash drainage basin. Arizona. |
| 04060107 | Brevoort-Millecoquins | The Brevoort-Millecoquins drainage basin. Michigan. |
| 03060108 | Brier | The Brier drainage basin. Georgia. |
| 19040002 | Bristol Bay | The Bristol Bay drainage basin. Alaska. |
| 03060104 | Broad | The Broad drainage basin. Georgia. |
| 02040207 | Broadkill-Smyrna | The Broadkill-Smyrna drainage basin. Delaware. |
| 03050208 | Broad-St. Helena | The Broad-St. Helena drainage basin. South Carolina. |
| 02030102 | Bronx | The Bronx drainage basin. New York. |
| 17050201 | Brownlee Reservoir | The Brownlee Reservoir drainage basin. Idaho, Oregon. |
| 04030106 | Brule | The Brule drainage basin. Michigan, Wisconsin. |
| 17050102 | Bruneau | The Bruneau drainage basin. Idaho, Nevada. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10060007 | Brush Lake Closed Basin | The Brush Lake Closed Basin drainage basin. Montana, North Dakota. |
| 12090201 | Buchanan-Lyndon B. Johnson Lakes | The Buchanan-Lyndon B. Johnson Lakes drainage basin. Texas. |
| 11030006 | Buckner | The Buckner drainage basin. Kansas. |
| 06040004 | Buffalo | The Buffalo drainage basin. Tennessee. |
| 08060206 | Buffalo | The Buffalo drainage basin. Mississippi. |
| 09020106 | Buffalo | The Buffalo drainage basin. Minnesota. |
| 11010005 | Buffalo | The Buffalo drainage basin. Arkansas. |
| 04120103 | Buffalo-Eighteenmile | The Buffalo-Eighteenmile drainage basin. New York. |
| 12040104 | Buffalo-San Jacinto | The Buffalo-San Jacinto drainage basin. Texas. |
| 07040003 | Buffalo-Whitewater | The Buffalo-Whitewater drainage basin. Minnesota, Wisconsin. |
| 11010003 | Bull Shoals Lake | The Bull Shoals Lake drainage basin. Arkansas, Missouri. |
| 10040101 | Bullwhacker-Dog | The Bullwhacker-Dog drainage basin. Montana. |
| 17050118 | Bully | The Bully drainage basin. Oregon. |
| 17050202 | Burnt | The Burnt drainage basin. Oregon. |
| 15030202 | Burro | The Burro drainage basin. Arizona. |
| 03160103 | Buttahatchee | The Buttahatchee drainage basin. Alabama, Mississippi. |
| 18010205 | Butte | The Butte drainage basin. California, Oregon. |
| 17050101 | C. J. Strike Reservoir | The C. J. Strike Reservoir drainage basin. Idaho. |
| 13030101 | Caballo | The Caballo drainage basin. New Mexico. |
| 02070003 | Cacapon-Town | The Cacapon-Town drainage basin. Maryland, Pennsylvania, West Virginia. |
| 07140108 | Cache | The Cache drainage basin. Illinois. |
| 08020302 | Cache | The Cache drainage basin. Arkansas, Missouri. |
| 11130202 | Cache | The Cache drainage basin. Oklahoma. |
| 10190007 | Cache La Poudre | The Cache La Poudre drainage basin. Colorado, Wyoming. |

# Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 16060013 | Cactus-Sarcobatus Flats | The Cactus-Sarcobatus Flats drainage basin. Nevada. |
| 11140306 | Caddo Lake | The Caddo Lake drainage basin. Louisiana, Texas. |
| 11110205 | Cadron | The Cadron drainage basin. Arkansas. |
| 03150202 | Cahaba | The Cahaba drainage basin. Alabama. |
| 07140101 | Cahokia-Joachim | The Cahokia-Joachim drainage basin. Illinois, Missouri. |
| 10210008 | Calamus | The Calamus drainage basin. Nebraska. |
| 18070103 | Calleguas | The Calleguas drainage basin. California. |
| 03090205 | Caloosahatchee | The Caloosahatchee drainage basin. Florida. |
| 17040220 | Camas | The Camas drainage basin. Idaho. |
| 11080001 | Canadian Headwaters | The Canadian Headwaters drainage basin. Colorado, New Mexico. |
| 21030001 | Canal Zone | The Canal Zone drainage basin. Panama Canal Zone. |
| 05130108 | Caney | The Caney drainage basin. Tennessee. |
| 11070106 | Caney | The Caney drainage basin. Kansas, Oklahoma. |
| 07040002 | Cannon | The Cannon drainage basin. Minnesota. |
| 03060203 | Canoochee | The Canoochee drainage basin. Georgia. |
| 15020015 | Canyon Diablo | The Canyon Diablo drainage basin. Arizona. |
| 03080202 | Cape Canaveral | The Cape Canaveral drainage basin. Florida. |
| 01090002 | Cape Cod | The Cape Cod drainage basin. Massachusetts, Rhode Island. |
| 18060012 | Carmel | The Carmel drainage basin. California. |
| 03040207 | Carolina Coastal-Sampit | The Carolina Coastal-Sampit drainage basin. North Carolina, South Carolina. |
| 04070002 | Carp-Pine | The Carp-Pine drainage basin. Michigan. |
| 11090104 | Carrizo | The Carrizo drainage basin. New Mexico, Texas. |
| 15060104 | Carrizo | The Carrizo drainage basin. Arizona. |
| 18060003 | Carrizo Plain | The Carrizo Plain drainage basin. California. |
| 15020003 | Carrizo Wash | The Carrizo Wash drainage basin. Arizona, New Mexico. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 16050203 | Carson Desert | The Carson Desert drainage basin. Nevada. |
| 04080205 | Cass | The Cass drainage basin. Michigan. |
| 07070003 | Castle Rock | The Castle Rock drainage basin. Wisconsin. |
| 08040302 | Castor | The Castor drainage basin. Louisiana. |
| 04120102 | Cattaraugus | The Cattaraugus drainage basin. New York. |
| 10130205 | Cedar | The Cedar drainage basin. North Dakota, South Dakota. |
| 10210010 | Cedar | The Cedar drainage basin. Nebraska. |
| 12030107 | Cedar | The Cedar drainage basin. Texas. |
| 04030109 | Cedar-Ford | The Cedar-Ford drainage basin. Michigan. |
| 04100010 | Cedar-Portage | The Cedar-Portage drainage basin. Ohio. |
| 15070104 | Centennial Wash | The Centennial Wash drainage basin. Arizona. |
| 16010102 | Central Bear | The Central Bear drainage basin. Idaho, Utah, Wyoming. |
| 18060006 | Central Coastal | The Central Coastal drainage basin. California. |
| 12110207 | Central Laguna Madre | The Central Laguna Madre drainage basin. Texas. |
| 12100401 | Central Matagorda Bay | The Central Matagorda Bay drainage basin. Texas. |
| 14080106 | Chaco | The Chaco drainage basin. Arizona, New Mexico. |
| 12030109 | Chambers | The Chambers drainage basin. Texas. |
| 01090001 | Charles | The Charles drainage basin. Massachusetts. |
| 10060005 | Charlie-Little Muddy | The Charlie-Little Muddy drainage basin. Montana, North Dakota. |
| 03100103 | Charlotte Harbor | The Charlotte Harbor drainage basin. Florida. |
| 04150102 | Chaumont-Perch | The Chaumont-Perch drainage basin. New York. |
| 04120101 | Chautauqua-Conneaut | The Chautauqua-Conneaut drainage basin. New York, Ohio, Pennsylvania. |
| 05020004 | Cheat | The Cheat drainage basin. Pennsylvania, West Virginia. |
| 04070004 | Cheboygan | The Cheboygan drainage basin. Michigan. |
| 02050105 | Chemung | The Chemung drainage basin. New York, Pennsylvania. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 02050102 | Chenango | The Chenango drainage basin. New York. |
| 10120113 | Cherry | The Cherry drainage basin. South Dakota. |
| 02060002 | Chester-Sassafras | The Chester-Sassafras drainage basin. Delaware, Maryland, Pennsylvania. |
| 17100312 | Chetco | The Chetco drainage basin. California, Oregon. |
| 15020010 | Chevelon Canyon | The Chevelon Canyon drainage basin. Arizona. |
| 07120003 | Chicago | The Chicago drainage basin. Illinois, Indiana. |
| 11020004 | Chico | The Chico drainage basin. Colorado. |
| 01080204 | Chicopee | The Chicopee drainage basin. Massachusetts. |
| 17020005 | Chief Joseph | The Chief Joseph drainage basin. Washington. |
| 11060005 | Chikaskia | The Chikaskia drainage basin. Kansas, Oklahoma. |
| 02060010 | Chincoteague | The Chincoteague drainage basin. Delaware, Maryland, Virginia. |
| 14080204 | Chinle | The Chinle drainage basin. Arizona, New Mexico, Utah. |
| 03130012 | Chipola | The Chipola drainage basin. Alabama, Florida. |
| 07020005 | Chippewa | The Chippewa drainage basin. Minnesota. |
| 03140102 | Choctawhatchee Bay | The Choctawhatchee Bay drainage basin. Florida. |
| 02060005 | Choptank | The Choptank drainage basin. Delaware, Maryland. |
| 03010203 | Chowan | The Chowan drainage basin. North Carolina, Virginia. |
| 03170001 | Chunky-Okatibbee | The Chunky-Okatibbee drainage basin. Mississippi. |
| 12100304 | Cibolo | The Cibolo drainage basin. Texas. |
| 13040201 | Cibolo-Red Light | The Cibolo-Red Light drainage basin. Texas. |
| 21010002 | Cibuco-Guajataca | The Cibuco-Guajataca drainage basin. Puerto Rico. |
| 11080002 | Cimarron | The Cimarron drainage basin. New Mexico. |
| 11040001 | Cimarron Headwaters | The Cimarron Headwaters drainage basin. Colorado, New Mexico, Oklahoma. |
| 17090011 | Clackamas | The Clackamas drainage basin. Oregon. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 05010005 | Clarion | The Clarion drainage basin. Pennsylvania. |
| 10070006 | Clarks Fork Yellowstone | The Clarks Fork Yellowstone drainage basin. Montana, Wyoming. |
| 10090206 | Clear | The Clear drainage basin. Wyoming. |
| 10190004 | Clear | The Clear drainage basin. Colorado. |
| 11140104 | Clear Boggy | The Clear Boggy drainage basin. Oklahoma. |
| 09020305 | Clearwater | The Clearwater drainage basin. Minnesota. |
| 17060306 | Clearwater | The Clearwater drainage basin. Idaho, Washington. |
| 07010203 | Clearwater-Elk | The Clearwater-Elk drainage basin. Minnesota. |
| 04090003 | Clinton | The Clinton drainage basin. Michigan. |
| 04010202 | Cloquet | The Cloquet drainage basin. Minnesota. |
| 15080303 | Cloverdale | The Cloverdale drainage basin. New Mexico. |
| 05050009 | Coal | The Coal drainage basin. West Virginia. |
| 17090002 | Coast Fork Willamette | The Coast Fork Willamette drainage basin. Oregon. |
| 17010303 | Coeur D'alene Lake | The Coeur D'alene Lake drainage basin. Idaho, Washington. |
| 02040206 | Cohansey-Maurice | The Cohansey-Maurice drainage basin. New Jersey. |
| 08030204 | Coldwater | The Coldwater drainage basin. Mississippi, Tennessee. |
| 11100103 | Coldwater | The Coldwater drainage basin. Oklahoma, Texas. |
| 08060204 | Coles Creek | The Coles Creek drainage basin. Louisiana, Mississippi. |
| 05130107 | Collins | The Collins drainage basin. Tennessee. |
| 12080002 | Colorado Headwaters | The Colorado Headwaters drainage basin. Texas. |
| 14010001 | Colorado Headwaters | The Colorado Headwaters drainage basin. Colorado. |
| 14010005 | Colorado Headwaters-Plateau | The Colorado Headwaters-Plateau drainage basin. Utah. |
| 17020003 | Colville | The Colville drainage basin. Washington. |
| 19010002 | Colville | The Colville drainage basin. Alaska. |
| 03150101 | Conasauga | The Conasauga drainage basin. Georgia, Tennessee. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11080005 | Conchas | The Conchas drainage basin. New Mexico. |
| 12090105 | Concho | The Concho drainage basin. Texas. |
| 01070005 | Concord | The Concord drainage basin. Massachusetts. |
| 13010005 | Conejos | The Conejos drainage basin. Colorado, New Mexico. |
| 05010007 | Conemaugh | The Conemaugh drainage basin. Pennsylvania. |
| 05010002 | Conewango | The Conewango drainage basin. Pennsylvania, New York. |
| 03050110 | Congaree | The Congaree drainage basin. South Carolina. |
| 05030105 | Connoquenessing | The Connoquenessing drainage basin. Pennsylvania. |
| 02070004 | Conococheague-Opequon | The Conococheague-Opequon drainage basin. Maryland, Pennsylvania, Virginia, West Virginia. |
| 03020203 | Contentnea | The Contentnea drainage basin. North Carolina. |
| 01070003 | Contoocook | The Contoocook drainage basin. New Hampshire. |
| 19050002 | Cook Inlet | The Cook Inlet drainage basin. Alaska. |
| 11030004 | Coon-Pickerel | The Coon-Pickerel drainage basin. Kansas. |
| 07060001 | Coon-Yellow | The Coon-Yellow drainage basin. Iowa, Minnesota, Wisconsin. |
| 03050201 | Cooper | The Cooper drainage basin. South Carolina. |
| 17100304 | Coos | The Coos drainage basin. Oregon. |
| 03150102 | Coosawattee | The Coosawattee drainage basin. Georgia. |
| 07080101 | Copperas-Duck | The Copperas-Duck drainage basin. Illinois, Iowa. |
| 17100305 | Coquille | The Coquille drainage basin. Oregon. |
| 15020012 | Corn-Oraibi | The Corn-Oraibi drainage basin. Arizona. |
| 07020008 | Cottonwood | The Cottonwood drainage basin. Minnesota. |
| 10050010 | Cottonwood | The Cottonwood drainage basin. Montana. |
| 18020113 | Cottonwood Headwaters | The Cottonwood Headwaters drainage basin. California. |
| 15020011 | Cottonwood Wash | The Cottonwood Wash drainage basin. Arizona. |
| 18070305 | Cottonwood-Tijuana | The Cottonwood-Tijuana drainage basin. California. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11030011 | Cow | The Cow drainage basin. Kansas. |
| 12070202 | Cowhouse | The Cowhouse drainage basin. Texas. |
| 13070006 | Coyanosa-Hackberry Draws | The Coyanosa-Hackberry Draws drainage basin. Texas. |
| 18050003 | Coyote | The Coyote drainage basin. California. |
| 18090207 | Coyote-Cuddeback Lakes | The Coyote-Cuddeback Lakes drainage basin. California. |
| 07090002 | Crawfish | The Crawfish drainage basin. Wisconsin. |
| 10090205 | Crazy Woman | The Crazy Woman drainage basin. Wyoming. |
| 17110021 | Crescent-Hoko | The Crescent-Hoko drainage basin. Washington. |
| 11040007 | Crooked | The Crooked drainage basin. Kansas, Oklahoma. |
| 17050109 | Crooked-Rattlesnake | The Crooked-Rattlesnake drainage basin. Oregon. |
| 11140304 | Cross Bayou | The Cross Bayou drainage basin. Arkansas, Louisiana, Texas. |
| 02040201 | Crosswicks-Neshaminy | The Crosswicks-Neshaminy drainage basin. New Jersey, Pennsylvania. |
| 07010204 | Crow | The Crow drainage basin. Minnesota. |
| 10140105 | Crow | The Crow drainage basin. South Dakota. |
| 10190009 | Crow | The Crow drainage basin. Colorado, Wyoming. |
| 07010106 | Crow Wing | The Crow Wing drainage basin. Minnesota. |
| 18090102 | Crowley Lake | The Crowley Lake drainage basin. California, Nevada. |
| 03100207 | Crystal-Pithlachascotee | The Crystal-Pithlachascotee drainage basin. Florida. |
| 07110008 | Cuivre | The Cuivre drainage basin. Missouri. |
| 21010003 | Culebrinas-Guanajibo | The Culebrinas-Guanajibo drainage basin. Puerto Rico. |
| 03070203 | Cumberland-St. Simons | The Cumberland-St. Simons drainage basin. Georgia. |
| 16020309 | Curlew Valley | The Curlew Valley drainage basin. Idaho, Utah. |
| 11010008 | Current | The Current drainage basin. Arkansas, Missouri. |
| 10030202 | Cut Bank | The Cut Bank drainage basin. Montana. |
| 04110002 | Cuyahoga | The Cuyahoga drainage basin. Ohio. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18060007 | Cuyama | The Cuyama drainage basin. California. |
| 11110202 | Dardanelle Reservoir | The Dardanelle Reservoir drainage basin. Arkansas. |
| 03080201 | Daytona-St. Augustine | The Daytona –St. Augustine drainage basin. Florida. |
| 01030002 | Dead | The Dead drainage basin. Maine. |
| 04020105 | Dead-Kelsey | The Dead-Kelsey drainage basin. Michigan. |
| 18090203 | Death Valley-Lower Amargosa | The Death Valley-Lower Amargosa drainage basin. California, Nevada. |
| 03030003 | Deep | The Deep drainage basin. North Carolina. |
| 09010005 | Deep | The Deep drainage basin. North Dakota. |
| 11100303 | Deep Fork | The Deep Fork drainage basin. Oklahoma. |
| 01080203 | Deerfield | The Deerfield drainage basin. Massachusetts, Vermont. |
| 08030209 | Deer-Steele | The Deer-Steele drainage basin. Louisiana, Mississippi. |
| 10270103 | Delaware | The Delaware drainage basin. Kansas. |
| 13070002 | Delaware | The Delaware drainage basin. New Mexico, Texas. |
| 02040204 | Delaware Bay | The Delaware Bay drainage basin. New Jersey. |
| 12030104 | Denton | The Denton drainage basin. Texas. |
| 09010002 | Des Lacs | The Des Lacs drainage basin. North Dakota. |
| 07100001 | Des Moines Headwaters | The Des Moines Headwaters drainage basin. Minnesota. |
| 07120004 | Des Plaines | The Des Plaines drainage basin. Illinois, Wisconsin. |
| 17110016 | Deschutes | The Deschutes drainage basin. Washington. |
| 15010014 | Detrital Wash | The Detrital Wash drainage basin. Arizona. |
| 04090004 | Detroit | The Detroit drainage basin. Michigan. |
| 09020201 | Devils Lake | The Devils Lake drainage basin. North Dakota. |
| 16060005 | Diamond-Monitor Valleys | The Diamond-Monitor Valleys drainage basin. Nevada. |
| 15020017 | Dinnebito Wash | The Dinnebito Wash drainage basin. Arizona. |
| 14070004 | Dirty Devil | The Dirty Devil drainage basin. Utah. |

# Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11110102 | Dirty-Greenleaf | The Dirty-Greenleaf drainage basin. Oklahoma. |
| 10210002 | Dismal | The Dismal drainage basin. Nebraska. |
| 16060001 | Dixie Valley | The Dixie Valley drainage basin. Nevada. |
| 17120003 | Donner Und Blitzen | The Donner Und Blitzen drainage basin. Oregon. |
| 04030102 | Door-Kewaunee | The Door-Kewaunee drainage basin. Wisconsin. |
| 12050004 | Double Mountain Fork Brazos | The Double Moutain Fork Brazos drainage basin. Texas. |
| 05120204 | Driftwood | The Driftwood drainage basin. Indiana. |
| 10080011 | Dry | The Dry drainage basin. Wyoming. |
| 13040303 | Dry Devils | The Dry Devils drainage basin. Texas. |
| 10120102 | Dry Fork Cheyenne | The Dry Fork Cheyenne drainage basin. Wyoming. |
| 16060009 | Dry Lake Valley | The Dry Lake Valley drainage basin. Nevada. |
| 14060003 | Duchesne | The Duchesne drainage basin. Utah. |
| 04030103 | Duck-Pensaukee | The Duck-Pensaukee drainage basin. Wisconsin. |
| 08040303 | Dugdemona | The Dugdemona drainage basin. Louisiana. |
| 17110020 | Dungeness-Elwha | The Dungeness-Elwha drainage basin. Washington. |
| 17110013 | Duwamish | The Duwamish drainage basin. Washington. |
| 14010003 | Eagle | The Eagle drainage basin. Colorado. |
| 19010001 | East Arctic Slope | The East Arctic Slope drainage basin. Alaska. |
| 02040102 | East Branch Delaware | The East Branch Delaware drainage basin. New York. |
| 18020122 | East Branch North Fork Feather | The East Branch North Fork Feather drainage basin. California. |
| 01020002 | East Branch Penobscot | The East Branch Penobscot drainage basin. Maine. |
| 08090301 | East Central Louisiana Coastal | The East Central Louisiana Coastal drainage basin. Louisiana. |
| 07100003 | East Fork Des Moines | The East Fork Des Moines drainage basin. Iowa, Minnesota. |
| 12040103 | East Fork San Jacinto | The East Fork San Jacinto drainage basin. Texas. |
| 16030002 | East Fork Sevier | The East Fork Sevier drainage basin. Utah. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12030106 | East Fork Trinity | The East Fork Trinity drainage basin. Texas. |
| 12040202 | East Galveston Bay | The East Galveston Bay drainage basin. Texas. |
| 17050106 | East Little Owyhee | The East Little Owyhee drainage basin. Idaho. Nevada, Oregon. |
| 12090402 | East Matagorda Bay | The East Matagorda Bay drainage basin. Texas. |
| 10160007 | East Missouri Coteau | The East Missouri Coteau drainage basin. South Dakota. |
| 10240003 | East Nishnabotna | The East Nishnabotna drainage basin. Iowa. |
| 12100403 | East San Antonio Bay | The East San Antonio Bay drainage basin. Texas. |
| 16050301 | East Walker | The East Walker drainage basin. California, Nevada. |
| 13050002 | Eastern Estancia | The Eastern Estancia drainage basin. New Mexico. |
| 08090203 | Eastern Louisiana Coastal | The Eastern Louisiana Coastal drainage basin. Louisiana. |
| 02080110 | Eastern Lower Delmarva | The Eastern Lower Delmarva drainage basin. Virginia. |
| 21010005 | Eastern Puerto Rico | The Eastern Puerto Rico drainage basin. Puerto Rico. |
| 09020108 | Eastern Wild Rice | The Eastern Wild Rice drainage basin. Minnesota. |
| 14020001 | East-Taylor | The East-Taylor drainage basin. Colorado. |
| 07050006 | Eau Claire | The Eau Claire drainage basin. Wisconsin. |
| 03110102 | Econfina-Steinhatchee | The Econfina-Steinhatchee drainage basin. Florida. |
| 03050205 | Edisto | The Edisto drainage basin. South Carolina. |
| 05120104 | Eel | The Eel drainage basin. Miami, Indiana. |
| 05120203 | Eel | The Eel drainage basin. Morgan, Indiana. |
| 13030102 | El Paso-Las Cruces | The El Paso-Las Cruces drainage basin. New Mexico, Texas. |
| 13020211 | Elephant Butte Reservoir | The Elephant Butte Reservoir drainage basin. New Mexico. |
| 11010011 | Eleven Point | The Eleven Point drainage basin. Arkansas, Missouri. |
| 05050007 | Elk | The Elk drainage basin. West Virginia. |
| 11070104 | Elk | The Elk drainage basin. Kansas. |
| 11070208 | Elk | The Elk drainage basin. Arkansas, Missouri, Oklahoma. |

# Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 07010104 | Elk-Nokasippi | The Elk-Nokasippi drainage basin. Minnesota. |
| 10160004 | Elm | The Elm drainage basin. North Dakota, South Dakota. |
| 11120304 | Elm Fork Red | The Elm Fork Red drainage basin. Oklahoma, Texas. |
| 12030103 | Elm Fork Trinity | The Elm Fork Trinity drainage basin. Texas. |
| 09020107 | Elm-Marsh | The Elm-Marsh drainage basin. Minnesota, North Dakota. |
| 13080001 | Elm-Sycamore | The Elm-Sycamore drainage basin. Texas. |
| 05120112 | Embarras | The Embarras drainage basin. Illinois. |
| 06010208 | Emory | The Emory drainage basin. Tennessee. |
| 04150307 | English-Salmon | The English-Salmon drainage basin. New York. |
| 03050108 | Enoree | The Enoree drainage basin. South Carolina. |
| 14070005 | Escalante | The Escalante drainage basin. Utah. |
| 16030006 | Escalante Desert | The Escalante Desert drainage basin. Nevada, Utah. |
| 03140305 | Escambia | The Escambia drainage basin. Alabama, Florida. |
| 04030110 | Escanaba | The Escanaba drainage basin. Michigan. |
| 03170008 | Escatawpa | The Escatawpa drainage basin. Alabama, Mississippi. |
| 18060004 | Estrella | The Estrella drainage basin. California. |
| 03150104 | Etowah | The Etowah drainage basin. Georgia. |
| 18090201 | Eureka-Saline Valleys | The Eureka-Saline Valleys drainage basin. California, Nevada. |
| 03090202 | Everglades | The Everglades drainage basin. Florida. |
| 11070102 | Fall | The Fall drainage basin. Kansas. |
| 11130201 | Farmers-Mud | The Farmers-Mud drainage basin. Oklahoma, Texas. |
| 01080207 | Farmington | The Farmington drainage basin. Connecticut, Massachusetts. |
| 01010003 | Fish | The Fish drainage basin. Maine. |
| 16060010 | Fish Lake-Soda Spring Valleys | The Fish Lake-Soda Spring Valleys drainage basin. California, Nevada. |
| 04030112 | Fishdam-Sturgeon | The Fishdam-Sturgeon drainage basin. Michigan. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17010102 | Fisher | The Fisher drainage basin. Montana. |
| 03020102 | Fishing | The Fishing drainage basin. North Carolina. |
| 07050002 | Flambeau | The Flambeau drainage basin. Michigan, Wisconsin. |
| 17010208 | Flathead Lake | The Flathead Lake drainage basin. Montana. |
| 05120205 | Flatrock-Haw | The Flatrock-Haw drainage basin. Indiana. |
| 10040203 | Flatwillow | The Flatwillow drainage basin. Montana. |
| 04080204 | Flint | The Flint drainage basin. Michigan. |
| 07080104 | Flint-Henderson | The Flint-Henderson drainage basin. Illinois, Iowa. |
| 17010202 | Flint-Rock | The Flint-Rock drainage basin. Montana. |
| 03090203 | Florida Bay-Florida Keys | The Florida Bay-Florida Keys drainage basin. Florida. |
| 10230002 | Floyd | The Floyd drainage basin. Iowa. |
| 09020308 | Forest | The Forest drainage basin. North Dakota. |
| 08010206 | Forked Deer | The Forked Deer drainage basin. Tennessee. |
| 10040104 | Fort Peck Reservoir | The Fort Peck Reservoir drainage basin. Montana. |
| 15010009 | Fort Pierce Wash | The Fort Pierce Wash drainage basin. Arizona, Utah. |
| 10140101 | Fort Randall Reservoir | The Fort Randall Reservoir drainage basin. South Dakota. |
| 19030001 | Fortymile-White | The Fortymile-White drainage basin. Alaska. |
| 11020003 | Fountain | The Fountain drainage basin. Colorado. |
| 03050206 | Four Hole Swamp | The Four Hole Swamp drainage basin. South Carolina. |
| 11110206 | Fourche La Fave | The Fourche La Fave drainage basin. Arkansas. |
| 17020001 | Franklin D. Roosevelt Lake | The Franklin D. Roosevelt Lake drainage basin. Washington. |
| 17110001 | Fraser | The Fraser drainage basin. Washington. |
| 14070003 | Fremont | The Fremont drainage basin. Utah. |
| 05010004 | French | The French drainage basin. Pennsylvania, New York. |
| 10050013 | Frenchman | The Frenchman drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10250005 | Frenchman | The Frenchman drainage basin. Colorado, Nebraska. |
| 11110201 | Frog-Mulberry | The Frog-Mulberry drainage basin. Arkansas. |
| 16060002 | Gabbs Valley | The Gabbs Valley drainage basin. Nevada. |
| 10020008 | Gallatin | The Gallatin drainage basin. Montana, Wyoming. |
| 13060006 | Gallo Arroyo | The Gallo Arroyo drainage basin. New Mexico. |
| 11030010 | Gar-Peace | The Gar-Peace drainage basin. Kansas. |
| 05050005 | Gauley | The Gauley drainage basin. West Virginia. |
| 10180008 | Glendo Reservoir | The Glendo Reservoir drainage basin. Wyoming. |
| 09020109 | Goose | The Goose drainage basin. North Dakota. |
| 17040211 | Goose | The Goose drainage basin. Idaho, Nevada, Utah. |
| 18020001 | Goose Lake | The Goose Lake drainage basin. California, Oregon. |
| 04110004 | Grand | The Grand drainage basin. Ohio. |
| 10130303 | Grand | The Grand drainage basin. North Dakota, South Dakota. |
| 15010002 | Grand Canyon | The Grand Canyon drainage basin. Arizona. |
| 09020306 | Grand Marais-Red | The Grand Marais-Red drainage basin. Minnesota, North Dakota. |
| 15010006 | Grand Wash | The Grand Wash drainage basin. Arizona, Nevada. |
| 16050104 | Granite Springs Valley | The Granite Springs Valley drainage basin. Nevada. |
| 07060003 | Grant-Little Maquoketa | The Grant-Little Maquoketa drainage basin. Iowa, Wisconsin. |
| 04150304 | Grass | The Grass drainage basin. New York. |
| 17100105 | Grays Harbor | The Grays Harbor drainage basin. Washington. |
| 02010006 | Great Chazy-Saranac | The Great Chazy-Saranac drainage basin. New York. |
| 14040200 | Great Divide Closed Basin | The Great Divide Closed Basin drainage basin. Wyoming. |
| 02040302 | Great Egg Harbor | The Great Egg Harbor drainage basin. New Jersey. |
| 16020310 | Great Salt Lake | The Great Salt Lake drainage basin. Utah. |
| 02080102 | Great Wicomico-Piankatank | The Great Wicomico-Piankatank drainage basin. Virginia. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 07090007 | Green | The Green drainage basin. Illinois. |
| 05050003 | Greenbrier | The Greenbrier drainage basin. West Virginia. |
| 10080009 | Greybull | The Greybull drainage basin. Wyoming. |
| 17040103 | Greys-Hobock | The Greys-Hobock drainage basin. Wyoming. |
| 11130101 | Groesbeck-Sandy | The Groesbeck-Sandy drainage basin. Oklahoma, Texas. |
| 17040102 | Gros Ventre | The Gros Ventre drainage basin. Wyoming. |
| 18010109 | Gualala-Salmon | The Gualala-Salmon drainage basin. California. |
| 17120008 | Guano | The Guano drainage basin. Nevada, Oregon. |
| 19050003 | Gulf of Alaska | The Gulf of Alaska drainage basin. Alaska. |
| 02060003 | Gunpowder-Patapsco | The Gunpowder-Patapsco drainage basin. Maryland, Pennsylvania. |
| 06030001 | Guntersville Lake | The Guntersville Lake drainage basin. Alabama, Georgia, Tennessee. |
| 10260005 | Hackberry | The Hackberry drainage basin. Kansas. |
| 02030103 | Hackensack-Passaic | The Hackensack-Passaic drainage basin. New Jersey, New York. |
| 16020301 | Hamlin-Snake Valleys | The Hamlin-Snake Valleys drainage basin. Nevada, Utah. |
| 02080208 | Hampton Roads | The Hampton Roads drainage basin. Virginia. |
| 17010306 | Hangman | The Hangman drainage basin. Idaho, Washington. |
| 10250009 | Harlan County Reservoir | The Harlan County Reservoir drainage basin. Kansas, Nebraska. |
| 17120001 | Harney-Malheur Lakes | The Harney-Malheur Lakes drainage basin. Oregon. |
| 05130204 | Harpeth | The Harpeth drainage basin. Tennessee. |
| 10290105 | Harry S. Truman Reservoir | The Harry S. Truman Reservoir drainage basin. Missouri. |
| 15070103 | Hassayampa | The Hassayampa drainage basin. Arizona. |
| 10120108 | Hat | The Hat drainage basin. Nebraska, South Dakota, Wyoming. |
| 15010004 | Havasu Canyon | The Havasu Canyon drainage basin. Arizona. |
| 15030101 | Havasu-Mohave Lakes | The Havasu-Mohave Lakes drainage basin. Arizona, California, Nevada. |
| 03030002 | Haw | The Haw drainage basin. North Carolina. |

# Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 20010000 | Hawaii | The Hawaii drainage basin. Hawaii. |
| 07020004 | Hawk-Yellow Medicine | The Hawk-Yellow Medicine drainage basin. Minnesota. |
| 17060101 | Hells Canyon | The Hells Canyon drainage basin. Idaho, Oregon. |
| 05140202 | Highland-Pigeon | The Highland-Pigeon drainage basin. Indiana, Kentucky. |
| 03100205 | Hillsborough | The Hillsborough drainage basin. Florida. |
| 06020002 | Hiwassee | The Hiwassee drainage basin. Georgia, North Carolina, Tennessee. |
| 05030204 | Hocking | The Hocking drainage basin. Ohio. |
| 17100101 | Hoh-Quillayute | The Hoh-Quillayute drainage basin. Washington. |
| 06010104 | Holston | The Holston drainage basin. Tennessee. |
| 08060205 | Homochitto | The Homochitto drainage basin. Mississippi. |
| 18020124 | Honcut Headwaters | The Honcut Headwaters drainage basin. California. |
| 12110107 | Hondo | The Hondo drainage basin. Texas. |
| 18080003 | Honey-Eagle Lakes | The Honey-Eagle Lakes drainage basin. California, Nevada. |
| 17110018 | Hood Canal | The Hood Canal drainage basin. Washington. |
| 08010211 | Horn Lake-Nonconnah | The Horn Lake-Nonconnah drainage basin. Mississippi, Tennessee. |
| 10180012 | Horse | The Horse drainage basin. Nebraska, Wyoming. |
| 11020008 | Horse | The Horse drainage basin. Colorado. |
| 16060012 | Hot Creek-Railroad Valleys | The Hot Creek-Railroad Valleys drainage basin. Nevada. |
| 01100005 | Housatonic | The Housatonic drainage basin. Connecticut, Massachusetts, New York. |
| 13070011 | Howard Draw | The Howard Draw drainage basin. Texas. |
| 15010007 | Hualapai Wash | The Hualapai Wash drainage basin. Arizona. |
| 12060105 | Hubbard | The Hubbard drainage basin. Texas. |
| 02020003 | Hudson-Hoosic | The Hudson-Hoosic drainage basin. New York, Massachusetts, Vermont. |
| 02020008 | Hudson-Wappinger | The Hudson-Wappinger drainage basin. New York. |
| 11020006 | Huerfano | The Huerfano drainage basin. Colorado. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 04090005 | Huron | The Huron drainage basin. Michigan. |
| 04100012 | Huron-Vermilion | The Huron-Vermilion drainage basin. Ohio. |
| 03130009 | Ichawaynochaway | The Ichawaynochaway drainage basin. Georgia. |
| 17040201 | Idaho Falls | The Idaho Falls drainage basin. Idaho. |
| 11110103 | Illinois | The Illinois drainage basin. Arkansas, Oklahoma. |
| 17100311 | Illinois | The Illinois drainage basin. California, Oregon. |
| 17060102 | Imnaha | The Imnaha drainage basin. Oregon. |
| 15030104 | Imperial Reservoir | The Imperial Reservoir drainage basin. Arizona, California. |
| 13070010 | Independence | The Independence drainage basin. Texas. |
| 10240011 | Independence-Sugar | The Independence-Sugar drainage basin. Kansas, Missouri. |
| 04150303 | Indian | The Indian drainage basin. New York. |
| 18090205 | Indian Wells-Searles Valleys | The Indian Wells-Searles Valleys drainage basin. California. |
| 21010001 | Interior Puerto Rico | The Interior Puerto Rico drainage basin. Puerto Rico. |
| 13080003 | International Falcon Reservoir | The International Falcon Reservoir drainage basin. Texas. |
| 04140101 | Irondequoit-Ninemile | The Irondequoit-Ninemile drainage basin. New York. |
| 07120002 | Iroquois | The Iroquois drainage basin. Illinois, Indiana. |
| 16060015 | Ivanpah-Pahrump Valleys | The Ivanpah-Pahrump Valleys drainage basin. California, Nevada. |
| 15020014 | Jadito Wash | The Jadito Wash drainage basin. Arizona. |
| 11010002 | James | The James drainage basin. Missouri. |
| 10160001 | James Headwaters | The James Headwaters drainage basin. North Dakota. |
| 10020005 | Jefferson | The Jefferson drainage basin. Montana. |
| 13020202 | Jemez | The Jemez drainage basin. New Mexico. |
| 12090108 | Jim Ned | The Jim Ned drainage basin. Texas. |
| 12080005 | Johnson Draw | The Johnson Draw drainage basin. Texas. |
| 16020204 | Jordan | The Jordan drainage basin. Utah. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17050108 | Jordan | The Jordan drainage basin. Idaho, Oregon. |
| 13020210 | Jornada Del Muerto | The Jornada Del Muerto drainage basin. New Mexico. |
| 13030103 | Jornada Draw | The Jornada Draw drainage basin. New Mexico. |
| 10040103 | Judith | The Judith drainage basin. Montana. |
| 07050004 | Jump | The Jump drainage basin. Wisconsin. |
| 20030000 | Kahoolawe | The Kahoolawe drainage basin. Hawaii. |
| 04050003 | Kalamazoo | The Kalamazoo drainage basin. Michigan. |
| 15010003 | Kanab | The Kanab drainage basin. Arizona, Utah. |
| 07120001 | Kankakee | The Kankakee drainage basin. Illinois, Indiana, Michigan. |
| 20070000 | Kauai | The Kauai drainage basin. Hawaii. |
| 11060001 | Kaw Lake | The Kaw Lake drainage basin. Kansas, Oklahoma. |
| 04080102 | Kawkawlin-Pine | The Kawkawlin-Pine drainage basin. Michigan. |
| 10240001 | Keg-Weeping Water | The Keg-Weeping Water drainage basin. Iowa, Missouri, Nebraska. |
| 06040005 | Kentucky Lake | The Kentucky Lake drainage basin. Kentucky, Tennessee. |
| 07030003 | Kettle | The Kettle drainage basin. Minnesota. |
| 17020002 | Kettle | The Kettle drainage basin. Washington. |
| 04020103 | Keweenaw Peninsula | The Keweenaw Peninsula drainage basin. Michigan. |
| 10150006 | Keya Paha | The Keya Paha drainage basin. Nebraska, South Dakota. |
| 11140105 | Kiamichi | The Kiamichi drainage basin. Arkansas, Oklahoma. |
| 07070006 | Kickapoo | The Kickapoo drainage basin. Wisconsin. |
| 03130007 | Kinchafoonee-Muckalee | The Kinchafoonee-Muckalee drainage basin. Georgia. |
| 10190010 | Kiowa | The Kiowa drainage basin. Colorado. |
| 07090006 | Kishwaukee | The Kishwaukee drainage basin. Illinois, Wisconsin. |
| 05010008 | Kiskiminetas | The Kiskiminetas drainage basin. Pennsylvania. |
| 03090101 | Kissimmee | The Kissimmee drainage basin. Florida. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17070106 | Klickitat | The Klickitat drainage basin. Washington. |
| 10130201 | Knife | The Knife drainage basin. North Dakota. |
| 19050001 | Kodiak-Shelikof | The Kodiak-Shelikof drainage basin. Alaska. |
| 19020001 | Kotzebue Sound | The Kotzebue Sound drainage basin. Alaska. |
| 19030005 | Koyukuk | The Koyukuk drainage basin. Alaska. |
| 19040001 | Kuskokwim Bay-Nunivak Island-St. Matthew Island | The Kuskokwim Bay-Nunivak Island-St. Matthew Island drainage basin. Alaska. |
| 07040006 | La Crosse-Pine | The La Crosse-Pine drainage basin. Minnesota, Wisconsin. |
| 07130010 | La Moine | The La Moine drainage basin. Illinois. |
| 07020003 | Lac Qui Parle | The Lac Qui Parle drainage basin. South Dakota, Minnesota. |
| 02040103 | Lackawaxen | The Lackawaxen drainage basin. Pennsylvania. |
| 10260004 | Ladder | The Ladder drainage basin. Colorado, Kansas. |
| 17120006 | Lake Abert | The Lake Abert drainage basin. Oregon. |
| 17020009 | Lake Chelan | The Lake Chelan drainage basin. Washington. |
| 11110203 | Lake Conway-Point Remove | The Lake Conway-Point Remove drainage basin. Arkansas. |
| 07070002 | Lake Dubay | The Lake Dubay drainage basin. Wisconsin. |
| 04120200 | Lake Erie | The Lake Erie drainage basin. Michigan, New York, Ohio, Pennsylvania. |
| 12010003 | Lake Fork | The Lake Fork drainage basin. Texas. |
| 02010001 | Lake George | The Lake George drainage basin. New York, Vermont. |
| 04080300 | Lake Huron | The Lake Huron drainage basin. Michigan. |
| 03050111 | Lake Marion | The Lake Marion drainage basin. South Carolina. |
| 08070204 | Lake Maurepas | The Lake Maurepas drainage basin. Louisiana. |
| 15010005 | Lake Mead | The Lake Mead drainage basin. Arizona, Nevada. |
| 11090105 | Lake Meredith | The Lake Meredith drainage basin. Texas. |
| 04060200 | Lake Michigan | The Lake Michigan drainage basin. Illinois, Indiana, Michigan, Wisconsin. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11070206 | Lake O' the Cherokees | The Lake O' the Cherokees drainage basin. Arkansas, Kansas, Missouri, Oklahoma. |
| 10290109 | Lake of the Ozarks | The Lake of the Ozarks drainage basin. Missouri. |
| 09030009 | Lake of the Woods | The Lake of the Woods drainage basin. Minnesota. |
| 03090201 | Lake Okeechobee | The Lake Okeechobee drainage basin. Florida. |
| 04150200 | Lake Ontario | The Lake Ontario drainage basin. New York. |
| 11140305 | Lake O'the Pines | The Lake O'the Pines drainage basin. Texas. |
| 08090202 | Lake Pontchartrain | The Lake Pontchartrain drainage basin. Louisiana. |
| 07100008 | Lake Red Rock | The Lake Red Rock drainage basin. Iowa. |
| 10110101 | Lake Sakakawea | The Lake Sakakawea drainage basin. North Dakota. |
| 04090002 | Lake St. Clair | The Lake St. Clair drainage basin. Michigan. |
| 04020300 | Lake Superior | The Lake Superior drainage basin. Michigan. Minnesota, Wisconsin. |
| 16050101 | Lake Tahoe | The Lake Tahoe drainage basin. California, Nevada. |
| 11130210 | Lake Texoma | The Lake Texoma drainage basin. Oklahoma, Texas. |
| 17040209 | Lake Walcott | The Lake Walcott drainage basin. Idaho. |
| 17110012 | Lake Washington | The Lake Washington drainage basin. Washington. |
| 04030203 | Lake Winnebago | The Lake Winnebago drainage basin. Wisconsin. |
| 10300103 | Lamine | The Lamine drainage basin. Missouri. |
| 02010005 | Lamoille | The Lamoille drainage basin. Vermont. |
| 12070203 | Lampasas | The Lampasas drainage basin. Texas. |
| 20040000 | Lanai | The Lanai drainage basin. Hawaii. |
| 10120104 | Lance | The Lance drainage basin. Wyoming. |
| 13070007 | Landreth-Monument Draws | The Landreth-Monument Draws drainage basin. New Mexico, Texas. |
| 08020205 | L'anguille | The L'anguille drainage basin. Arkansas. |
| 15010015 | Las Vegas Wash | The Las Vegas Wash drainage basin. Nevada. |
| 12100101 | Lavaca | The Lavaca drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 07020011 | Le Sueur | The Le Sueur drainage basin. Minnesota. |
| 07010102 | Leech Lake | The Leech Lake drainage basin. Minnesota. |
| 02040106 | Lehigh | The Lehigh drainage basin. Pennsylvania. |
| 17060204 | Lemhi | The Lemhi drainage basin. Idaho. |
| 12070201 | Leon | The Leon drainage basin. Texas. |
| 15020009 | Leroux Wash | The Leroux Wash drainage basin. Arizona. |
| 17080002 | Lewis | The Lewis drainage basin. Washington. |
| 10170101 | Lewis and Clark Lake | The Lewis and Clark Lake drainage basin. Nebraska, South Dakota. |
| 08090201 | Liberty Bayou-Tchefuncta | The Liberty Bayou-Tchefuncta drainage basin. Louisiana. |
| 05040006 | Licking | The Licking drainage basin. Ohio. |
| 05100101 | Licking | The Licking drainage basin. Kentucky. |
| 10120105 | Lightning | The Lightning drainage basin. Wyoming. |
| 03060105 | Little | The Little drainage basin. Columbia, Georgia. |
| 03110204 | Little | The Little drainage basin. Brooks, Georgia. |
| 08040304 | Little | The Little drainage basin. Louisiana. |
| 11090203 | Little | The Little drainage basin. Oklahoma. |
| 12070204 | Little | The Little drainage basin. Texas. |
| 11030012 | Little Arkansas | The Little Arkansas drainage basin. Kansas. |
| 16010203 | Little Bear-Logan | The Little Bear-Logan drainage basin. Idaho, Utah. |
| 10250013 | Little Beaver | The Little Beaver drainage basin. Colorado, Kansas. |
| 10080016 | Little Bighorn | The Little Bighorn drainage basin. Montana, Wyoming. |
| 04040001 | Little Calumet-Galien | The Little Calumet-Galien drainage basin. Illinois, Indiana, Michigan. |
| 10280203 | Little Chariton | The Little Chariton drainage basin. Missouri. |
| 15020001 | Little Colorado Headwaters | The Little Colorado Headwaters drainage basin. Arizona, New Mexico. |
| 11140307 | Little Cypress | The Little Cypress drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17070302 | Little Deschutes | The Little Deschutes drainage basin. Oregon. |
| 10040106 | Little Dry | The Little Dry drainage basin. Montana. |
| 09030005 | Little Fork | The Little Fork drainage basin. Minnesota. |
| 16040109 | Little Humboldt | The Little Humboldt drainage basin. Nevada. |
| 05030203 | Little Kanawha | The Little Kanawha drainage basin. West Virginia. |
| 17040217 | Little Lost | The Little Lost drainage basin. Idaho. |
| 03100203 | Little Manatee | The Little Manatee drainage basin. Florida. |
| 10180005 | Little Medicine Bow | The Little Medicine Bow drainage basin. Wyoming. |
| 05090202 | Little Miami | The Little Miami drainage basin. Ohio. |
| 08040103 | Little Missouri | The Little Missouri drainage basin. Arkansas. |
| 10110102 | Little Muddy | The Little Muddy drainage basin. North Dakota. |
| 05030201 | Little Muskingum-Middle Island | The Little Muskingum-Middle Island drainage basin. Ohio, West Virginia. |
| 10240006 | Little Nemaha | The Little Nemaha drainage basin. Nebraska. |
| 03070105 | Little Ocmulgee | The Little Ocmulgee drainage basin. Georgia. |
| 10290103 | Little Osage | The Little Osage drainage basin. Kansas, Missouri. |
| 03040204 | Little Pee Dee | The Little Pee Dee drainage basin. North Carolina, South Carolina. |
| 10090208 | Little Powder | The Little Powder drainage basin. Montana, Wyoming. |
| 11010014 | Little Red | The Little Red drainage basin. Arkansas. |
| 08020204 | Little River Ditches | The Little River Ditches drainage basin. Arkansas. |
| 17060210 | Little Salmon | The Little Salmon drainage basin. Idaho. |
| 05090104 | Little Sandy | The Little Sandy drainage basin. Kentucky. |
| 03070202 | Little Satilla | The Little Satilla drainage basin. Georgia. |
| 05090103 | Little Scioto-Tygarts | The Little Scioto-Tygarts drainage basin. Kentucky, Ohio. |
| 10230003 | Little Sioux | The Little Sioux drainage basin. Iowa, Minnesota. |
| 16060006 | Little Smoky-Newark Valleys | The Little Smoky-Newark Valleys drainage basin. Nevada. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 14050003 | Little Snake | The Little Snake drainage basin. Colorado, Wyoming. |
| 17010308 | Little Spokane | The Little Spokane drainage basin. Idaho, Washington. |
| 08030201 | Little Tallahatchie | The Little Tallahatchie drainage basin. Mississippi. |
| 05120114 | Little Wabash | The Little Wabash drainage basin. Illinois. |
| 10140203 | Little White | The Little White drainage basin. Nebraska, South Dakota. |
| 11130209 | Little Wichita | The Little Wichita drainage basin. Texas. |
| 10080002 | Little Wind | The Little Wind drainage basin. Wyoming. |
| 17040221 | Little Wood | The Little Wood drainage basin. Idaho. |
| 12090204 | Llano | The Llano drainage basin. Texas. |
| 17060303 | Lochsa | The Lochsa drainage basin. Idaho. |
| 03160111 | Locust | The Locust drainage basin. Alabama. |
| 10050007 | Lodge | The Lodge drainage basin. Montana. |
| 10220004 | Logan | The Logan drainage basin. Nebraska. |
| 11140203 | Loggy Bayou | The Loggy Bayou drainage basin. Arkansas, Louisiana. |
| 04070003 | Lone Lake-Ocqueoc | The Lone Lake-Ocqueoc drainage basin. Michigan. |
| 10190008 | Lone Tree-Owl | The Lone Tree-Owl drainage basin. Colorado, Wyoming. |
| 01100007 | Long Island Sound | The Long Island Sound drainage basin. Connecticut. |
| 07010108 | Long Prairie | The Long Prairie drainage basin. Minnesota. |
| 16060007 | Long-Ruby Valleys | The Long-Ruby Valleys drainage basin. Nevada. |
| 08010209 | Loosahatchie | The Loosahatchie drainage basin. Tennessee. |
| 18070105 | Los Angeles | The Los Angeles drainage basin. California. |
| 13090001 | Los Olmos | The Los Olmos drainage basin. Texas. |
| 18010204 | Lost | The Lost drainage basin. California, Oregon. |
| 12080001 | Lost Draw | The Lost Draw drainage basin. New Mexico, Texas. |
| 10210009 | Loup | The Loup drainage basin. Nebraska. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 03150204 | Lower Alabama | The Lower Alabama drainage basin. Alabama. |
| 05010009 | Lower Allegheny | The Lower Allegheny drainage basin. Pennsylvania. |
| 18020111 | Lower American | The Lower American drainage basin. California. |
| 01040002 | Lower Androscoggin | The Lower Androscoggin drainage basin. Maine, New Hampshire. |
| 12020005 | Lower Angelina | The Lower Angelina drainage basin. Texas. |
| 08020401 | Lower Arkansas | The Lower Arkansas drainage basin. Arkansas. |
| 11110207 | Lower Arkansas-Maumelle | The Lower Arkansas-Maumelle drainage basin. Arkansas. |
| 18020108 | Lower Bear | The Lower Bear drainage basin. California. |
| 16010204 | Lower Bear-Malad | The Lower Bear-Malad drainage basin. Idaho, Utah. |
| 11100201 | Lower Beaver | The Lower Beaver drainage basin. Oklahoma, Texas. |
| 16030008 | Lower Beaver | The Lower Beaver drainage basin. Utah. |
| 10120202 | Lower Belle Fourche | The Lower Belle Fourche drainage basin. Montana, South Dakota, Wyoming. |
| 08060202 | Lower Big Black | The Lower Big Black drainage basin. Louisiana, Mississippi. |
| 10270205 | Lower Big Blue | The Lower Big Blue drainage basin. Kansas, Nebraska. |
| 10170203 | Lower Big Sioux | The Lower Big Sioux drainage basin. Iowa, Minnesota, South Dakota. |
| 10080015 | Lower Bighorn | The Lower Bighorn drainage basin. Montana. |
| 11010009 | Lower Black | The Lower Black drainage basin. Arkansas, Missouri. |
| 03160113 | Lower Black Warrior | The Lower Black Warrior drainage basin. Alabama. |
| 17050114 | Lower Boise | The Lower Boise drainage basin. Idaho. |
| 12070104 | Lower Brazos | The Lower Brazos drainage basin. Texas. |
| 12070101 | Lower Brazos-Little Brazos | The Lower Brazos-Little Brazos drainage basin. Texas. |
| 03050106 | Lower Broad | The Lower Broad drainage basin. South Carolina. |
| 18020105 | Lower Butte | The Lower Butte drainage basin. California. |
| 18020110 | Lower Cache | The Lower Cache drainage basin. California. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18040004 | Lower Calaveras-Mormon Slough | The Lower Calaveras-Mormon Slough drainage basin. California. |
| 08080206 | Lower Calcasieu | The Lower Calcasieu drainage basin. Louisiana. |
| 11090204 | Lower Canadian | The Lower Canadian drainage basin. Oklahoma. |
| 11090201 | Lower Canadian-Deer | The Lower Canadian-Deer drainage basin. Oklahoma, Texas. |
| 11090202 | Lower Canadian-Walnut | The Lower Canadian-Walnut drainage basin. Oklahoma. |
| 10130206 | Lower Cannonball | The Lower Cannonball drainage basin. North Dakota. |
| 03030005 | Lower Cape Fear | The Lower Cape Fear drainage basin. North Carolina. |
| 03050103 | Lower Catawba | The Lower Catawba drainage basin. North Carolina, South Carolina. |
| 07080206 | Lower Cedar | The Lower Cedar drainage basin. Iowa. |
| 10280202 | Lower Chariton | The Lower Chariton drainage basin. Missouri. |
| 03130004 | Lower Chattahoochee | The Lower Chattahoochee drainage basin. Alabama, Florida, Georgia. |
| 17100104 | Lower Chehalis | The Lower Chehalis drainage basin. Washington. |
| 02080101 | Lower Chesapeake Bay | The Lower Chesapeake Bay drainage basin. Virginia. |
| 10120112 | Lower Cheyenne | The Lower Cheyenne drainage basin. South Dakota. |
| 03170003 | Lower Chickasawhay | The Lower Chickasawhay drainage basin. Alabama, Mississippi. |
| 07050005 | Lower Chippewa | The Lower Chippewa drainage basin. Wisconsin. |
| 03140203 | Lower Choctawhatchee | The Lower Choctawhatchee drainage basin. Alabama, Florida. |
| 11050003 | Lower Cimarron | The Lower Cimarron drainage basin. Oklahoma. |
| 11050001 | Lower Cimarron-Eagle Chief | The Lower Cimarron-Eagle Chief drainage basin. Kansas, Okalhoma. |
| 11050002 | Lower Cimarron-Skeleton | The Lower Cimarron-Skeleton drainage basin. Oklahoma. |
| 17010213 | Lower Clark Fork | The Lower Clark Fork drainage basin. Idaho, Montana. |
| 12060104 | Lower Clear Fork Brazos | The Lower Clear Fork Brazos drainage basin. Texas. |
| 06010207 | Lower Clinch | The Lower Clinch drainage basin. Tennessee. |
| 12090302 | Lower Colorado | The Lower Colorado drainage basin. Texas. |
| 15030107 | Lower Colorado | The Lower Colorado drainage basin. Arizona, California. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12090301 | Lower Colorado-Cummins | The Lower Colorado-Cummins drainage basin. Texas. |
| 15010001 | Lower Colorado-Marble Canyon | The Lower Colorado-Marble Canyon drainage basin. Arizona. |
| 17080006 | Lower Columbia | The Lower Columbia drainage basin. Oregon, Washington. |
| 17080003 | Lower Columbia-Clatskanie | The Lower Columbia-Clatskanie drainage basin. Oregon, Washington. |
| 17080001 | Lower Columbia-Sandy | The Lower Columbia-Sandy drainage basin. Oregon, Washington. |
| 03140304 | Lower Conecuh | The Lower Conecuh drainage basin. Alabama, Florida. |
| 01080205 | Lower Connecticut | The Lower Connecticut drainage basin. Connecticut, Massachusetts. |
| 03150107 | Lower Coosa | The Lower Coosa drainage basin. Alabama. |
| 18040005 | Lower Cosumnes-Lower Mokelumne | The Lower Cosumnes-Lower Mokelumne drainage basin. California. |
| 11070203 | Lower Cottonwood | The Lower Cottonwood drainage basin. Kansas. |
| 18020102 | Lower Cottonwood | The Lower Cottonwood drainage basin. California. |
| 17080005 | Lower Cowlitz | The Lower Cowlitz drainage basin. Washington. |
| 17020015 | Lower Crab | The Lower Crab drainage basin. Washington. |
| 17070305 | Lower Crooked | The Lower Crooked drainage basin. Oregon. |
| 05130205 | Lower Cumberland | The Lower Cumberland drainage basin. Kentucky, Tennessee. |
| 05130201 | Lower Cumberland-Old Hickory Lake | The Lower Cumberland-Old Hickory Lake drainage basin. Tennessee. |
| 05130202 | Lower Cumberland-Sycamore | The Lower Cumberland-Sycamore drainage basin. Tennessee. |
| 03010104 | Lower Dan | The Lower Dan drainage basin. North Carolina, Virginia. |
| 02040202 | Lower Delaware | The Lower Delaware drainage basin. New Jersey, Pennsylvania. |
| 07100009 | Lower Des Moines | The Lower Des Moines drainage basin. Iowa, Missouri. |
| 17070306 | Lower Deschutes | The Lower Deschutes drainage basin. Oregon. |
| 13040302 | Lower Devils | The Lower Devils drainage basin. Texas. |
| 14030004 | Lower Dolores | The Lower Dolores drainage basin. Colorado, Utah. |
| 06040003 | Lower Duck | The Lower Duck drainage basin. Tennessee. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 05120208 | Lower East Fork White | The Lower East Fork White drainage basin. Indiana. |
| 18010105 | Lower Eel | The Lower Eel drainage basin. California. |
| 06030004 | Lower Elk | The Lower Elk drainage basin. Alabama, Tennessee. |
| 10220003 | Lower Elkhorn | The Lower Elkhorn drainage basin. Nebraska. |
| 18020106 | Lower Feather | The Lower Feather drainage basin. California. |
| 17010212 | Lower Flathead | The Lower Flathead drainage basin. Montana. |
| 03130008 | Lower Flint | The Lower Flint drainage basin. Georgia. |
| 04030204 | Lower Fox | The Lower Fox drainage basin. Wisconsin. |
| 07120007 | Lower Fox | The Lower Fox drainage basin. Illinois. |
| 06010107 | Lower French Broad | The Lower French Broad drainage basin. Tennessee. |
| 12110108 | Lower Frio | The Lower Frio drainage basin. Texas. |
| 10290203 | Lower Gasconade | The Lower Gasconade drainage basin. Missouri. |
| 04130003 | Lower Genesee | The Lower Genesee drainage basin. New York. |
| 15070201 | Lower Gila | The Lower Gila drainage basin. Arizona. |
| 15070101 | Lower Gila-Painted Rock Reservoir | The Lower Gila-Painted Rock Reservoir drainage basin. Arizona. |
| 04050006 | Lower Grand | The Lower Grand drainage basin. Michigan. |
| 08070300 | Lower Grand | The Lower Grand drainage basin. Louisiana. |
| 10280103 | Lower Grand | The Lower Grand drainage basin. Iowa, Missouri. |
| 17060106 | Lower Grande Ronde | The Lower Grande Ronde drainage basin. Oregon, Washington. |
| 05080002 | Lower Great Miami | The Lower Great Miami drainage basin. Indiana, Ohio. |
| 05110005 | Lower Green | The Lower Green drainage basin. Kentucky. |
| 14060008 | Lower Green | The Lower Green drainage basin. Utah. |
| 14060005 | Lower Green-Desolation Canyon | The Lower Green-Desolation Canyon drainage basin. Utah. |
| 14060001 | Lower Green-Diamond | The Lower Green-Diamond drainage basin. Colorado, Utah. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12100204 | Lower Guadalupe | The Lower Guadalupe drainage basin. Texas. |
| 14020005 | Lower Gunnison | The Lower Gunnison drainage basin. Colorado. |
| 05070102 | Lower Guyandotte | The Lower Guyandotte drainage basin. West Virginia. |
| 08010208 | Lower Hatchie | The Lower Hatchie drainage basin. Mississippi, Tennessee. |
| 10130203 | Lower Heart | The Lower Heart drainage basin. North Dakota. |
| 17040203 | Lower Henrys | The Lower Henrys drainage basin. Idaho, Wyoming. |
| 02030101 | Lower Hudson | The Lower Hudson drainage basin. Connecticut, New Jersey, New York. |
| 16040108 | Lower Humboldt | The Lower Humboldt drainage basin. Nevada. |
| 07130011 | Lower Illinois | The Lower Illinois drainage basin. Illinois. |
| 07130003 | Lower Illinois-Lake Chautauqua | The Lower Illinois-Lake Chautauqua drainage basin. Illinois. |
| 07130001 | Lower Illinois-Senachwine Lake | The Lower Illinois-Senachwine Lake drainage basin. Illinois. |
| 07080209 | Lower Iowa | The Lower Iowa drainage basin. Iowa. |
| 02080206 | Lower James | The Lower James drainage basin. Virginia. |
| 10160011 | Lower James | The Lower James drainage basin. South Dakota. |
| 17070204 | Lower John Day | The Lower John Day drainage basin. Oregon. |
| 02050304 | Lower Juniata | The Lower Juniata drainage basin. Pennsylvania. |
| 05050008 | Lower Kanawha | The Lower Kanawha drainage basin. West Virginia. |
| 10270104 | Lower Kansas | The Lower Kansas drainage basin. Kansas, Missouri. |
| 07140204 | Lower Kaskaskia | The Lower Kaskaskia drainage basin. Illinois. |
| 01030003 | Lower Kennebec | The Lower Kennebec drainage basin. Maine. |
| 05100205 | Lower Kentucky | The Lower Kentucky drainage basin. Kentucky. |
| 18010209 | Lower Klamath | The Lower Klamath drainage basin. California, Oregon. |
| 17010104 | Lower Kootenai | The Lower Kootenai drainage basin. Idaho, Montana. |
| 10130105 | Lower Lake Oahe | The Lower Lake Oahe drainage basin. South Dakota. |
| 14070006 | Lower Lake Powell | The Lower Lake Powell drainage basin. Arizona, Utah. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10180011 | Lower Laramie | The Lower Laramie drainage basin. Wyoming. |
| 03170005 | Lower Leaf | The Lower Leaf drainage basin. Mississippi. |
| 05070203 | Lower Levisa | The Lower Levisa drainage basin. Kentucky. |
| 11140109 | Lower Little | The Lower Little drainage basin. Arkansas, Oklahoma. |
| 10270207 | Lower Little Blue | The Lower Little Blue drainage basin. Kansas, Nebraska. |
| 15020016 | Lower Little Colorado | The Lower Little Colorado drainage basin. Arizona. |
| 10110205 | Lower Little Missouri | The Lower Little Missouri drainage basin. North Dakota. |
| 06010204 | Lower Little Tennessee | The Lower Little Tennessee drainage basin. North Carolina, Tennessee. |
| 10190016 | Lower Lodgepole | The Lower Lodgepole drainage basin. Colorado, Nebraska, Wyoming. |
| 17050117 | Lower Malheur | The Lower Malheur drainage basin. Oregon. |
| 10290102 | Lower Marais Des Cygnes | The Lower Marais Des Cygnes drainage basin. Kansas, Missouri. |
| 04100009 | Lower Maumee | The Lower Maumee drainage basin. Ohio. |
| 17060206 | Lower Middle Fork Salmon | The Lower Middle Fork Salmon drainage basin. Idaho. |
| 10210003 | Lower Middle Loup | The Lower Middle Loup drainage basin. Nebraska. |
| 10050012 | Lower Milk | The Lower Milk drainage basin. Montana. |
| 07020012 | Lower Minnesota | The Lower Minnesota drainage basin. Minnesota. |
| 08070100 | Lower Mississippi-Baton Rouge | The Lower Mississippi-Baton Rouge drainage basin. Louisiana. |
| 08030100 | Lower Mississippi-Greenville | The Lower Mississippi-Greenville drainage basin. Arkansas, Louisiana, Mississippi. |
| 08020100 | Lower Mississippi-Helena | The Lower Mississippi-Helena drainage basin. Arkansas, Mississippi. |
| 08010100 | Lower Mississippi-Memphis | The Lower Mississippi-Memphis drainage basin. Arkansas, Kentucky, Mississippi, Missouri, and Tennessee. |
| 08060100 | Lower Mississippi-Natchez | The Lower Mississippi-Natchez drainage basin. Louisiana, Mississippi. |
| 08090100 | Lower Mississippi-New Orleans | The Lower Mississippi-New Orleans drainage basin. Louisiana. |
| 10300200 | Lower Missouri | The Lower Missouri drainage basin. Missouri. |
| 10300101 | Lower Missouri-Crooked | The Lower Missouri-Crooked drainage basin. Kansas, Missouri. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10300102 | Lower Missouri-Moreau | The Lower Missouri-Moreau drainage basin. Missouri. |
| 05020005 | Lower Monongahela | The Lower Monongahela drainage basin. Pennsylvania, West Virginia. |
| 10130306 | Lower Moreau | The Lower Moreau drainage basin. South Dakota. |
| 10040205 | Lower Musselshell | The Lower Musselshell drainage basin. Montana. |
| 12020003 | Lower Neches | The Lower Neches drainage basin. Texas. |
| 11070209 | Lower Neosho | The Lower Neosho drainage basin. Arkansas, Oklahoma. |
| 03020204 | Lower Neuse | The Lower Neuse drainage basin. North Carolina. |
| 05050004 | Lower New | The Lower New drainage basin. West Virginia. |
| 10150007 | Lower Niobrara | The Lower Niobrara drainage basin. Nebraska. |
| 11100302 | Lower North Canadian | The Lower North Canadian drainage basin. Oklahoma. |
| 17060308 | Lower North Fork Clearwater | The Lower North Fork Clearwater drainage basin. Idaho. |
| 11120303 | Lower North Fork Red | The Lower North Fork Red drainage basin. Oklahoma. |
| 10260012 | Lower North Fork Solomon | The Lower North Fork Solomon drainage basin. Kansas. |
| 10210007 | Lower North Loup | The Lower North Loup drainage basin. Nebraska. |
| 10180014 | Lower North Platte | The Lower North Platte drainage basin. Nebraska. |
| 12110111 | Lower Nueces | The Lower Nueces drainage basin. Texas. |
| 03120003 | Lower Ochlockonee | The Lower Ochlockonee drainage basin. Florida, Georgia. |
| 03070104 | Lower Ocmulgee | The Lower Ocmulgee drainage basin. Georgia. |
| 03070102 | Lower Oconee | The Lower Oconee drainage basin. Georgia. |
| 03060202 | Lower Ogeechee | The Lower Ogeechee drainage basin. Georgia. |
| 05140206 | Lower Ohio | The Lower Ohio drainage basin. Illinois, Kentucky. |
| 05140203 | Lower Ohio-Bay | The Lower Ohio-Bay drainage basin. Illinois, Kentucky. |
| 05140201 | Lower Ohio-Little Pigeon | The Lower Ohio-Little Pigeon drainage basin. Indiana. |
| 10290111 | Lower Osage | The Lower Osage drainage basin. Missouri. |
| 08040207 | Lower Ouachita | The Lower Ouachita drainage basin. Louisiana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 08040202 | Lower Ouachita-Bayou De Loutre | The Lower Ouachita-Bayou De Loutre drainage basin. Arkansas, Louisiana. |
| 08040201 | Lower Ouachita-Smackover | The Lower Ouachita-Smackover drainage basin. Arkansas. |
| 17050110 | Lower Owyhee | The Lower Owyhee drainage basin. Oregon. |
| 03180004 | Lower Pearl | The Lower Pearl drainage basin. Louisiana drainage basin. Mississippi. |
| 13070008 | Lower Pecos | The Lower Pecos drainage basin. Texas. |
| 13070001 | Lower Pecos-Red Bluff Reservoir | The Lower Pecos-Red Bluff Reservoir drainage basin. New Mexico, Texas. |
| 03040201 | Lower Pee Dee | The Lower Pee Dee drainage basin. North Carolina, South Carolina. |
| 01020005 | Lower Penobscot | The Lower Penobscot drainage basin. Maine. |
| 18020003 | Lower Pit | The Lower Pit drainage basin. California. |
| 10200202 | Lower Platte | The Lower Platte drainage basin. Nebraska. |
| 10200201 | Lower Platte-Shell | The Lower Platte-Shell drainage basin. Nebraska. |
| 02070011 | Lower Potomac | The Lower Potomac drainage basin. Maryland, Virginia. |
| 10090209 | Lower Powder | The Lower Powder drainage basin. Montana. |
| 11120105 | Lower Prairie Dog Town Fork Red | The Lower Prairie Dog Town Fork Red drainage basin. Oklahoma, Texas. |
| 15020007 | Lower Puerco | The Lower Peurco drainage basin. Arizona. |
| 16040202 | Lower Quinn | The Lower Quinn drainage basin. Nevada. |
| 09030008 | Lower Rainy | The Lower Rainy drainage basin. Minnesota. |
| 02080104 | Lower Rappahannock | The Lower Rappahannock drainage basin. Virginia. |
| 08040301 | Lower Red | The Lower Red drainage basin. Louisiana. |
| 09020311 | Lower Red | The Lower Red drainage basin. Minnesota, North Dakota. |
| 11140207 | Lower Red-Lake Iatt | The Lower Red-Lake Iatt drainage basin. Louisiana. |
| 10250017 | Lower Republican | The Lower Republican drainage basin. Kansas. |
| 13090002 | Lower Rio Grande | The Lower Rio Grande drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 03010107 | Lower Roanoke | The Lower Roanoke drainage basin. North Carolina. |
| 07090005 | Lower Rock | The Lower Rock drainage basin. Illinois, Wisconsin. |
| 17100310 | Lower Rogue | The Lower Rogue drainage basin. Oregon. |
| 12010005 | Lower Sabine | The Lower Sabine drainage basin. Louisiana, Texas. |
| 18020109 | Lower Sacramento | The Lower Sacramento drainage basin. California. |
| 08040204 | Lower Saline | The Lower Saline drainage basin. Arkansas. |
| 10260010 | Lower Saline | The Lower Saline drainage basin. Kansas. |
| 17060209 | Lower Salmon | The Lower Salmon drainage basin. Idaho. |
| 15060106 | Lower Salt | The Lower Salt drainage basin. Arizona. |
| 11060004 | Lower Salt Fork Arkansas | The Lower Salt Fork Arkansas drainage basin. Kansas, Oklahoma. |
| 11120202 | Lower Salt Fork Red | The Lower Salt Fork Red drainage basin. Oklahoma, Texas. |
| 12100303 | Lower San Antonio | The Lower San Antonio drainage basin. Texas. |
| 14080205 | Lower San Juan | The Lower San Juan drainage basin. Arizona, Utah. |
| 14080201 | Lower San Juan-Four Corners | The Lower San Juan-Four Corners drainage basin. Arizona, Colorado, New Mexico, Utah. |
| 15050203 | Lower San Pedro | The Lower San Pedro drainage basin. Arizona. |
| 07130008 | Lower Sangamon | The Lower Sangamon drainage basin. Illinois. |
| 15050303 | Lower Santa Cruz | The Lower Santa Cruz drainage basin. Arizona. |
| 10250011 | Lower Sappa | The Lower Sappa drainage basin. Kansas, Nebraska. |
| 03060109 | Lower Savannah | The Lower Savannah drainage basin. Georgia, South Carolina. |
| 05060002 | Lower Scioto | The Lower Scioto drainage basin. Ohio. |
| 17060302 | Lower Selway | The Lower Selway drainage basin. Idaho. |
| 16030005 | Lower Sevier | The Lower Sevier drainage basin. Utah. |
| 09020204 | Lower Sheyenne | The Lower Sheyenne drainage basin. North Dakota. |
| 17110007 | Lower Skagit | The Lower Skagit drainage basin. Washington. |
| 10260008 | Lower Smoky Hill | The Lower Smoky Hill drainage basin. Kansas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17060110 | Lower Snake | The Lower Snake drainage basin. Washington. |
| 17060103 | Lower Snake-Asotin | The Lower Snake-Asotin drainage basin. Idaho, Oregon, Washington. |
| 17060107 | Lower Snake-Tucannon | The Lower Snake-Tucannon drainage basin. Washington. |
| 09010003 | Lower Souris | The Lower Souris drainage basin. North Dakota. |
| 10260014 | Lower South Fork Solomon | Lower South Fork Solomon drainage basin. Kansas. |
| 10190018 | Lower South Platte | The Lower South Platte drainage basin. Colorado, Nebraska. |
| 17010307 | Lower Spokane | The Lower Spokane drainage basin. Washington. |
| 07030005 | Lower St. Croix | The Lower St. Croix drainage basin. Minnesota, Wisconsin. |
| 08020203 | Lower St. Francis | The Lower St. Francis drainage basin. Arkansas, Missouri. |
| 03080103 | Lower St. Johns | The Lower St. Johns drainage basin. Florida. |
| 11140302 | Lower Sulphur | The Lower Sulphur drainage basin. Arkansas, Texas. |
| 02050306 | Lower Susquehanna | The Lower Susquehanna drainage basin. Maryland, Pennsylvania. |
| 02050301 | Lower Susquehanna-Penns | The Lower Susquehanna-Penns drainage basin. Pennsylvania. |
| 02050305 | Lower Susquehanna-Swatara | The Lower Susquehanna-Swatara drainage basin. Pennsylvania. |
| 03110205 | Lower Suwannee | The Lower Suwannee drainage basin. Florida. |
| 03150110 | Lower Tallapoosa | The Lower Tallapoosa drainage basin. Alabama. |
| 03020103 | Lower Tar | The Lower Tar drainage basin. North Carolina. |
| 06040006 | Lower Tennessee | The Lower Tennessee drainage basin. Kentucky, Tennessee. |
| 06040001 | Lower Tennessee-Beech | The Lower Tennessee-Beech drainage basin. Mississippi, Tennessee. |
| 03160203 | Lower Tombigbee | The Lower Tambigbee drainage basin. Alabama. |
| 10090102 | Lower Tongue | The Lower Tongue drainage basin. Montana. |
| 12030203 | Lower Trinity | The Lower Trinity drainage basin. Texas. |
| 12030202 | Lower Trinity-Kickapoo | The Lower Trinity-Kickapoo drainage basin. Texas. |
| 12030201 | Lower Trinity-Tehuacana | The Lower Trinity-Tehuacana drainage basin. Texas. |
| 15060203 | Lower Verde | The Lower Verde drainage basin. Arizona. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11070105 | Lower Verdigris | The Lower Verdigris drainage basin. Oklahoma. |
| 15010010 | Lower Virgin | The Lower Virgin drainage basin. Arizona, Nevada, Utah. |
| 05120113 | Lower Wabash | The Lower Wabash drainage basin. Illinois, Indiana. |
| 11030008 | Lower Walnut Creek | The Lower Walnut Creek drainage basin. Kansas. |
| 11030018 | Lower Walnut River | The Lower Walnut River drainage basin. Kansas. |
| 07080103 | Lower Wapsipinicon | The Lower Wapsipinicon drainage basin. Iowa. |
| 11130304 | Lower Washita | The Lower Washita drainage basin. Oklahoma. |
| 16020102 | Lower Weber | The Lower Weber drainage basin. Utah. |
| 02050206 | Lower West Branch Susquehanna | The Lower West Branch Susquehanna drainage basin. Pennsylvania. |
| 12030102 | Lower West Fork Trinity | The Lower West Fork Trinity drainage basin. Texas. |
| 05120202 | Lower White | The Lower White drainage basin. Indiana. |
| 08020303 | Lower White | The Lower White drainage basin. Arkansas. |
| 10140204 | Lower White | The Lower White drainage basin. South Dakota. |
| 14050007 | Lower White | The Lower White drainage basin. Colorado, Utah. |
| 08020301 | Lower White-Bayou Des Arc | The Lower White-Bayou Des Arc drainage basin. Arkansas. |
| 17090012 | Lower Willamette | The Lower Willamette drainage basin. Oregon. |
| 10080005 | Lower Wind | The Lower Wind drainage basin. Wyoming. |
| 07070005 | Lower Wisconsin | The Lower Wisconsin drainage basin. Wisconsin. |
| 11100203 | Lower Wolf | The Lower Wolf drainage basin. Oklahoma, Texas. |
| 03040103 | Lower Yadkin | The Lower Yadkin drainage basin. North Carolina. |
| 17030003 | Lower Yakima | The Lower Yakima, Washington. |
| 14050002 | Lower Yampa | The Lower Yampa drainage basin. Colorado. |
| 08030208 | Lower Yazoo | The Lower Yazoo drainage basin. Louisiana, Mississippi. |
| 10100004 | Lower Yellowstone | The Lower Yellowstone drainage basin. Montana, North Dakota. |
| 10100001 | Lower Yellowstone-Sunday | The Lower Yellowstone-Sunday drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18020107 | Lower Yuba | The Lower Yuba drainage basin. California. |
| 19030006 | Lower Yukon | The Lower Yukon drainage basin. Alaska. |
| 13040210 | Lozier Canyon | The Lozier Canyon drainage basin. Texas. |
| 03040203 | Lumber | The Lumber drainage basin. North Carolina, South Carolina. |
| 03160105 | Luxapallila | The Luxapallila drainage basin. Alabama, Mississippi. |
| 03040202 | Lynches | The Lynches drainage basin. North Carolina, South Carolina. |
| 02080108 | Lynnhaven-Poquoson | The Lynnhaven-Poquoson drainage basin. Virginia. |
| 07130004 | Mackinaw | The Mackinaw drainage basin. Illinois. |
| 07130012 | Macoupin | The Macoupin drainage basin. Illinois. |
| 18080002 | Madeline Plains | The Madeline Plains drainage basin. California, Nevada. |
| 10020007 | Madison | The Madison drainage basin. Montana, Wyoming. |
| 18010102 | Mad-Redwood | The Mad-Redwood drainage basin. California. |
| 05030103 | Mahoning | The Mahoning drainage basin. Ohio, Pennsylvania. |
| 01050002 | Maine Coastal | The Maine Coastal drainage basin. Maine. |
| 03100202 | Manatee | The Manatee drainage basin. Florida. |
| 14080107 | Mancos | The Mancos drainage basin. Colorado, New Mexico. |
| 04060103 | Manistee | The Manistee drainage basin. Michigan. |
| 04060106 | Manistique | The Manistique drainage basin. Michigan. |
| 04030101 | Manitowoc-Sheboygan | The Manitowoc-Sheboygan drainage basin. Wisconsin. |
| 04050005 | Maple | The Maple drainage basin. Michigan. |
| 09020205 | Maple | The Maple drainage basin. North Dakota. |
| 10230005 | Maple | The Maple drainage basin. Iowa. |
| 07060006 | Maquoketa | The Maquoketa drainage basin. Iowa. |
| 13040206 | Maravillas | The Maravillas drainage basin. Texas. |
| 10030203 | Marias | The Marias drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10290104 | Marmaton | The Marmaton drainage basin. Kansas, Missouri. |
| 16040204 | Massacre Lake | The Massacre Lake drainage basin. California, Nevada. |
| 02080105 | Mattaponi | The Mattaponi drainage basin. Virginia. |
| 01020003 | Mattawamkeag | The Mattawamkeag drainage basin. Maine. |
| 18010107 | Mattole | The Mattole drainage basin. California. |
| 20020000 | Maui | The Maui drainage basin. Hawaii. |
| 02080202 | Maury | The Maury drainage basin. Virginia. |
| 18020004 | Mccloud | The Mccloud drainage basin. California. |
| 14080202 | Mcelmo | The Mcelmo drainage basin. Colorado, Utah. |
| 17090004 | Mckenzie | The Mckenzie drainage basin. Oregon. |
| 11140201 | Mckinney-Posten Bayous | The Mckinney-Posten Bayous drainage basin. Arkansas, Louisiana, Texas. |
| 15010013 | Meadow Valley Wash | The Meadow Valley Wash drainage basin. Nevada, Utah. |
| 10140104 | Medicine | The Medicine drainage basin. South Dakota. |
| 10250008 | Medicine | The Medicine drainage basin. Nebraska. |
| 10180004 | Medicine Bow | The Medicine Bow drainage basin. Wyoming. |
| 10140103 | Medicine Knoll | The Medicine Knoll drainage basin. South Dakota. |
| 11060003 | Medicine Lodge | The Medicine Lodge drainage basin. Kansas, Oklahoma. |
| 17040215 | Medicine Lodge | The Medicine Lodge drainage basin. Idaho. |
| 12100302 | Medina | The Medina drainage basin. Texas. |
| 01010005 | Meduxnekeag | The Meduxnekeag drainage basin. Maine. |
| 03010204 | Meherrin | The Meherrin drainage basin. North Carolina, Virginia. |
| 04030108 | Menominee | The Menominee drainage basin. Michigan, Wisconsin. |
| 07140102 | Meramec | The Meramec drainage basin. Missouri. |
| 08080202 | Mermentau | The Mermentau drainage basin. Louisiana. |
| 08080201 | Mermentau Headwaters | The Mermentau Headwaters drainage basin. Louisiana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 01070002 | Merrimack | The Merrimack drainage basin. Massachusetts, New Hampshire. |
| 17020008 | Methow | The Methow drainage basin. Washington. |
| 04030107 | Michigamme | The Michigamme drainage basin. Michigan. |
| 03150203 | Middle Alabama | The Middle Alabama drainage basin. Alabama. |
| 05010006 | Middle Allegheny-Redbank | The Middle Allegheny-Redbank drainage basin. Pennsylvania. |
| 05010003 | Middle Allegheny-Tionesta | The Middle Allegheny-Tionesta drainage basin. Pennsylvania. |
| 11030001 | Middle Arkansas-Lake Mckinney | The Middle Arkansas-Lake Mckinney drainage basin. Colorado, Kansas. |
| 11030013 | Middle Arkansas-Slate | The Middle Arkansas-Slate drainage basin. Kansas. |
| 16010202 | Middle Bear | The Middle Bear drainage basin. Idaho, Utah. |
| 11100102 | Middle Beaver | The Middle Beaver drainage basin. Kansas, Oklahoma. |
| 10270202 | Middle Big Blue | The Middle Big Blue drainage basin. Nebraska. |
| 10170201 | Middle Big Sioux Coteau | The Middle Big Sioux Coteau drainage basin. South Dakota. |
| 12060202 | Middle Brazos-Lake Whitney | The Middle Brazos-Lake Whitney drainage basin. Texas. |
| 12060101 | Middle Brazos-Millers | The Middle Brazos-Millers drainage basin. Texas. |
| 12060201 | Middle Brazos-Palo Pinto | The Middle Brazos-Palo Pinto drainage basin. Texas. |
| 11090106 | Middle Canadian-Spring | The Middle Canadian-Spring drainage basin. Texas. |
| 11090101 | Middle Canadian-Trujillo | The Middle Canadian-Trujillo drainage basin. New Mexico, Texas. |
| 16050202 | Middle Carson | The Middle Carson drainage basin. Nevada. |
| 07080205 | Middle Cedar | The Middle Cedar drainage basin. Iowa. |
| 03130002 | Middle Chattahoochee-Lake Harding | The Middle Chattahoochee-Lake Harding drainage basin. Alabama, Georgia. |
| 03130003 | Middle Chattahoochee-Walter F. George Reservoir | The Middle Chattahoochee-Walter F. George Reservoir drainage basin. Alabama, Georgia. |
| 10120111 | Middle Cheyenne-Elk | The Middle Cheyenne-Elk drainage basin. South Dakota. |
| 10120109 | Middle Cheyenne-Spring | The Middle Cheyenne-Spring drainage basin. South Dakota. |
| 17010204 | Middle Clark Fork | The Middle Clark Fork drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12090106 | Middle Colorado | The Middle Colorado drainage basin. Texas. |
| 12090101 | Middle Colorado-Elm | The Middle Colorado-Elm drainage basin. Texas. |
| 17070105 | Middle Columbia-Hood | The Middle Columbia-Hood drainage basin. Oregon, Washington. |
| 17070101 | Middle Columbia-Lake Wallula | The Middle Columbia-Lake Wallula drainage basin. Oregon, Washington. |
| 12090103 | Middle Concho | The Middle Concho drainage basin. Texas. |
| 01080201 | Middle Connecticut | The Middle Connecticut drainage basin. Massachusetts, New Hampshire, Vermont. |
| 03150106 | Middle Coosa | The Middle Coosa drainage basin. Alabama. |
| 02040104 | Middle Delaware-Mongaup-Brodhead | The Middle Delaware-Mongaup-Brodhead drainage basin. New Jersey, New York, Pennsylvania. |
| 02040105 | Middle Delaware-Musconetcong | The Middle Delaware-Musconetcong drainage basin. New Jersey, Pennsylvania. |
| 07100004 | Middle Des Moines | The Middle Des Moines drainage basin. Iowa. |
| 03130006 | Middle Flint | The Middle Flint drainage basin. Georgia. |
| 17060304 | Middle Fork Clearwater | The Middle Fork Clearwater drainage basin. Idaho. |
| 18010104 | Middle Fork Eel | The Middle Fork Eel drainage basin. California. |
| 18020123 | Middle Fork Feather | The Middle Fork Feather drainage basin. California. |
| 17010207 | Middle Fork Flathead | The Middle Fork Flathead drainage basin. Montana. |
| 17070203 | Middle Fork John Day | The Middle Fork John Day drainage basin. Oregon. |
| 05100202 | Middle Fork Kentucky | The Middle Fork Kentucky drainage basin. Kentucky. |
| 17050121 | Middle Fork Payette | The Middle Fork Payette drainage basin. Idaho. |
| 10090201 | Middle Fork Powder | The Middle Fork Powder drainage basin. Wyoming. |
| 17090001 | Middle Fork Willamette | The Middle Fork Willamette drainage basin. Oregon. |
| 15050100 | Middle Gila | The Middle Gila drainage basin. Arizona. |
| 05110003 | Middle Green | The Middle Green drainage basin. Kentucky. |
| 12100202 | Middle Guadalupe | The Middle Guadalupe drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 02020006 | Middle Hudson | The Middle Hudson drainage basin. Massachusetts, New York. |
| 16040105 | Middle Humboldt | The Middle Humboldt drainage basin. Nevada. |
| 07080208 | Middle Iowa | The Middle Iowa drainage basin. Iowa. |
| 10160006 | Middle James | The Middle James drainage basin. South Dakota. |
| 02080203 | Middle James-Buffalo | The Middle James-Buffalo drainage basin. Virginia. |
| 02080205 | Middle James-Willis | The Middle James-Willis drainage basin. Virginia. |
| 10270102 | Middle Kansas | The Middle Kansas drainage basin. Kansas. |
| 07140202 | Middle Kaskaskia | The Middle Kaskaskia drainage basin. Illinois. |
| 18030003 | Middle Kern-Upper Tehachapi-Grapevine | The Middle Kern-Upper Tehachapi- Grapevine drainage basin. California. |
| 15020008 | Middle Little Colorado | The Middle Little Colorado drainage basin. Arizona. |
| 10110203 | Middle Little Missouri | The Middle Little Missouri drainage basin. Montana, North Dakota. |
| 10050004 | Middle Milk | The Middle Milk drainage basin. Montana. |
| 07020007 | Middle Minnesota | The Middle Minnesota drainage basin. Minnesota. |
| 10040202 | Middle Musselshell | The Middle Musselshell drainage basin. Montana. |
| 12020002 | Middle Neches | The Middle Neches drainage basin. Texas. |
| 11070205 | Middle Neosho | The Middle Neosho drainage basin. Kansas, Oklahoma. |
| 03020202 | Middle Neuse | The Middle Neuse drainage basin. North Carolina. |
| 05050002 | Middle New | The Middle New drainage basin. Virginia, West Virginia. |
| 10150004 | Middle Niobrara | The Middle Niobrara drainage basin. Nebraska, South Dakota. |
| 11100301 | Middle North Canadian | The Middle North Canadian drainage basin. Oklahoma. |
| 11120302 | Middle North Fork Red | The Middle North Fork Red drainage basin. Oklahoma, Texas. |
| 10180007 | Middle North Platte-Casper | The Middle North Platte-Casper drainage basin. Wyoming. |
| 10180009 | Middle North Platte-Scotts Bluff | The Middle North Platte-Scotts Bluff drainage basin. Nebraska, Wyoming. |
| 12110105 | Middle Nueces | The Middle Nueces drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 05090203 | Middle Ohio-Laughery | The Middle Ohio-Laughery drainage basin. Indiana, Kentucky, Ohio. |
| 17050107 | Middle Owyhee | The Middle Owyhee drainage basin. Idaho, Nevada, Oregon. |
| 03180003 | Middle Pearl-Silver | The Middle Pearl-Silver drainage basin. Mississippi. |
| 03180002 | Middle Pearl-Strong | The Middle Pearl-Strong drainage basin. Mississippi. |
| 11130104 | Middle Pease | The Middle Pease drainage basin. Texas. |
| 10200101 | Middle Platte-Buffalo | The Middle Platte-Buffalo drainage basin. Nebraska. |
| 10200103 | Middle Platte-Prairie | The Middle Platte-Prairie drainage basin. Nebraska. |
| 02070010 | Middle Potomac-Anacostia-Occoquan | The Middle Potomac-Anacostia-Occoquan drainage basin. District of Columbia, Maryland, Virginia. |
| 02070008 | Middle Potomac-Catoctin | The Middle Potomac-Catoctin drainage basin. District of Columbia, Virginia, Maryland. |
| 10090207 | Middle Powder | The Middle Powder drainage basin. Montana, Wyoming. |
| 11140202 | Middle Red-Coushatta | The Middle Red-Coushatta drainage basin. Louisiana. |
| 10250016 | Middle Republican | The Middle Republican drainage basin. Kansas, Nebraska. |
| 03010102 | Middle Roanoke | The Middle Roanoke drainage basin. North Carolina, Virginia. |
| 17100308 | Middle Rogue | The Middle Rogue drainage basin. Oregon. |
| 12010002 | Middle Sabine | The Middle Sabine drainage basin. Louisiana, Texas. |
| 17060207 | Middle Salmon-Chamberlain | The Middle Salmon-Chamberlain drainage basin. Idaho. |
| 17060203 | Middle Salmon-Panther | The Middle Salmon-Panther drainage basin. Idaho. |
| 18040001 | Middle San Joaquin-Lower Chowchilla | The Middle San Joaquin-Lower Chowchilla drainage basin. California. |
| 18040002 | Middle San Joaquin-Lower Merced-Lower Stanislaus | The Middle San Joaquin-Lower Merced-Lower Stanislaus drainage basin. California. |
| 14080105 | Middle San Juan | The Middle San Juan drainage basin. Arizona, Colorado, New Mexico. |
| 03060106 | Middle Savannah | The Middle Savannah drainage basin. Georgia, South Carolina. |
| 16030003 | Middle Sevier | The Middle Sevier drainage basin. Utah. |
| 09020203 | Middle Sheyenne | The Middle Sheyenne drainage basin. North Dakota. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10260006 | Middle Smoky Hill | The Middle Smoky Hill drainage basin. Kansas. |
| 17050115 | Middle Snake-Payette | The Middle Snake-Payette drainage basin. Idaho, Oregon. |
| 17050103 | Middle Snake-Succor | The Middle Snake-Succor drainage basin. Idaho, Oregon. |
| 10190003 | Middle South Platte-Cherry Creek | The Middle South Platte-Cherry Creek drainage basin. Colorado. |
| 10190012 | Middle South Platte-Sterling | The Middle South Platte-Sterling drainage basin. Colorado, Nebraska. |
| 03150109 | Middle Tallapoosa | The Middle Tallapoosa drainage basin. Alabama. |
| 06020001 | Middle Tennessee-Chickamauga | The Middle Tennessee-Chickamauga drainage basin. Alabama, Georgia, Tennessee. |
| 03160201 | Middle Tombigbee-Chickasaw | The Middle Tombigbee-Chickasaw drainage basin. Alabama, Mississippi. |
| 03160106 | Middle Tombigbee-Lubbub | The Middle Tombigbee-Lubbub drainage basin. Alabama, Mississippi. |
| 11070103 | Middle Verdigris | The Middle Verdigris drainage basin. Kansas, Oklahoma. |
| 05120111 | Middle Wabash-Busseron | The Middle Wabash-Busseron drainage basin. Illinois, Indiana. |
| 05120105 | Middle Wabash-Deer | The Middle Wabash-Deer drainage basin. Indiana. |
| 05120108 | Middle Wabash-Little Vermilion | The Middle Wabash-Little Vermilion drainage basin. Illinois, Indiana. |
| 11130303 | Middle Washita | The Middle Washita drainage basin. Oklahoma. |
| 02050203 | Middle West Branch Susquehanna | The Middle West Branch Susquehanna drainage basin. Pennsylvania. |
| 10140202 | Middle White | The Middle White drainage basin. South Dakota. |
| 11010004 | Middle White | The Middle White drainage basin. Arkansas. |
| 17090007 | Middle Willamette | The Middle Willamette drainage basin. Oregon. |
| 19030003 | Middle Yukon | The Middle Yukon drainage basin. Alaska. |
| 10050001 | Milk Headwaters | The Milk Headwaters drainage basin. Montana. |
| 18030008 | Mill | The Mill drainage basin. California. |
| 18020119 | Mill-Big Chico | The Mill-Big Chico drainage basin. California. |
| 01080202 | Miller | The Miller drainage basin. Massachusetts, New Hamsphire. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 04040003 | Milwaukee | The Milwaukee drainage basin. Wisconsin. |
| 13030202 | Mimbres | The Mimbres drainage basin. New Mexico. |
| 12100406 | Mission | The Mission drainage basin. Texas. |
| 02010007 | Missisquoi | The Missisquoi drainage basin. Vermont. |
| 05120103 | Mississinewa | The Mississinewa drainage basin. Indiana, Ohio. |
| 03170009 | Mississippi Coastal | The Mississippi Coastal drainage basin. Alabama, Mississippi. |
| 07010101 | Mississippi Headwaters | The Mississippi Headwaters drainage basin. Minnesota. |
| 10090210 | Mizpah | The Mizpah drainage basin. Montana. |
| 03160205 | Mobile Bay | The Mobile Bay drainage basin. Alabama. |
| 03160204 | Mobile-Tensaw | The Mobile-Tensaw drainage basin. Alabama. |
| 15020018 | Moenkopi Wash | The Moenkopi Wash drainage basin. Arizona. |
| 02020004 | Mohawk | The Mohawk drainage basin. New York. |
| 05040002 | Mohican | The Mohican drainage basin. Ohio. |
| 18090208 | Mojave | The Mojave drainage basin. California. |
| 17090009 | Molalla-Pudding | The Molalla-Pudding drainage basin. Oregon. |
| 20050000 | Molokai | The Molokai drainage basin. Hawaii. |
| 18090101 | Mono Lake | The Mono Lake drainage basin. California, Nevada. |
| 02070009 | Monocacy | The Monocacy drainage basin. Maryland, Pennsylvania. |
| 10230004 | Monona-Harrison Ditch | The Monona-Harrison Ditch drainage basin. Iowa. |
| 14080203 | Montezuma | The Montezuma drainage basin. Colorado, Utah. |
| 12080003 | Monument-Seminole Draws | The Monument-Seminole Draws drainage basin. New Mexico, Texas. |
| 11080004 | Mora | The Mora drainage basin. New Mexico. |
| 17020012 | Moses Coulee | The Moses Coulee drainage basin. Washington. |
| 11140108 | Mountain Fork | The Mountain Fork drainage basin. Arkansas, Oklahoma. |
| 17010105 | Moyie | The Moyie drainage basin. Idaho, Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10160005 | Mud | The Mud drainage basin. South Dakota. |
| 10210005 | Mud | The Mud drainage basin. Nebraska. |
| 14040108 | Muddy | The Muddy drainage basin. Utah, Wyoming. |
| 14050004 | Muddy | The Muddy drainage basin. Wyoming. |
| 14070002 | Muddy | The Muddy drainage basin. Utah. |
| 15010012 | Muddy | The Muddy drainage basin. Nevada. |
| 11140103 | Muddy Boggy | The Muddy Boggy drainage basin. Oklahoma. |
| 03160109 | Mulberry | The Mulberry drainage basin. Alabama. |
| 02040301 | Mullica-Toms | The Mullica-Toms drainage basin. New Jersey |
| 05120207 | Muscatatuck | The Muscatatuck drainage basin. Indiana. |
| 04060102 | Muskegon | The Muskegon drainage basin. Michigan. |
| 05040004 | Muskingum | The Muskingum drainage basin. Ohio. |
| 10080004 | Muskrat | The Muskrat drainage basin. Wyoming. |
| 12080004 | Mustang Draw | The Mustang Draw drainage basin. New Mexico, Texas. |
| 09020102 | Mustinka | The Mustinka drainage basin. Minnesota. |
| 03100102 | Myakka | The Myakka drainage basin. Florida. |
| 17030002 | Naches | The Naches drainage basin. Washington. |
| 07030002 | Namekagon | The Namekagon drainage basin. Wisconsin. |
| 02060008 | Nanticoke | The Nanticoke drainage basin. Delaware, Maryland. |
| 01090004 | Narragansett | The Narragansett drainage basin. Massachusetts, Rhode Island. |
| 01070004 | Nashua | The Nashua drainage basin. Massachusetts, New Hampshire. |
| 03070205 | Nassau | The Nassau drainage basin. Florida. |
| 12070103 | Navasota | The Navasota drainage basin. Texas. |
| 21030002 | Navassa | The Navassa drainage basin. Navassa Island. |
| 12100102 | Navidad | The Navidad drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17100201 | Necanicum | The Necanicum drainage basin. Oregon. |
| 17100202 | Nehalem | The Nehalem drainage basin. Oregon. |
| 11070201 | Neosho Headwaters | The Neosho Headwaters drainage basin. Kansas. |
| 03030001 | New | The New drainage basin. North Carolina. |
| 03130013 | New | The New drainage basin. Florida. |
| 14040102 | New Fork | The New Fork drainage basin. Wyoming. |
| 08020201 | New Madrid-St. Johns | The New Madrid-St. Johns drainage basin. Missouri. |
| 18070204 | Newport Bay | The Newport Bay drainage basin. California. |
| 04120104 | Niagara | The Niagara drainage basin. New York. |
| 10290110 | Niangua | The Niangua drainage basin. Missouri. |
| 20080000 | Niihau | The Niihau drainage basin. Hawaii. |
| 11030016 | Ninnescah | The Ninnescah drainage basin. Kansas. |
| 10150002 | Niobrara Headwaters | The Niobrara Headwaters drainage basin. Nebraska, Wyoming. |
| 10240004 | Nishnabotna | The Nishnabotna drainage basin. Iowa, Missouri. |
| 17110015 | Nisqually | The Nisqually drainage basin. Washington. |
| 10240010 | Nodaway | The Nodaway drainage basin. Iowa, Missouri. |
| 06010108 | Nolichucky | The Nolichucky drainage basin. North Carolina, Tennessee. |
| 17110004 | Nooksack | The Nooksack drainage basin. Washington. |
| 17050111 | North and Middle Forks Boise | The North and Middle Forks Boise drainage basin. Idaho. |
| 10160010 | North Big Sioux Coteau | The North Big Sioux Coteau drainage basin. South Dakota. |
| 12060204 | North Bosque | The North Bosque drainage basin. Texas. |
| 02070002 | North Branch Potomac | The North Branch Potomac drainage basin. Maryland, West Virginia, Pennsylvania. |
| 12090104 | North Concho | The North Concho drainage basin. Texas. |
| 12110201 | North Corpus Christi Bay | The North Corpus Christi Bay drainage basin. Texas. |
| 07110002 | North Fabius | The North Fabius drainage basin. Iowa, Missouri. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18020128 | North Fork American | The North Fork American drainage basin. California. |
| 11040003 | North Fork Cimarron | The North Fork Cimarron drainage basin. Colorado, Kansas. |
| 12050003 | North Fork Double Mountain Fork | The North Fork Double Mountain Fork Brazos drainage basin. Texas. |
| 03050203 | North Fork Edisto | The North Fork Edisto drainage basin. South Carolina. |
| 10220002 | North Fork Elkhorn | The North Fork Elkhorn drainage basin. Nebraska. |
| 18020121 | North Fork Feather | The North Fork Feather drainage basin. California. |
| 17010206 | North Fork Flathead | The North Fork Flathead drainage basin. Montana. |
| 08010204 | North Fork Forked Deer | The North Fork Forked Deer drainage basin. Tennessee. |
| 10130301 | North Fork Grand | The North Fork Grand drainage basin. North Dakota, South Dakota. |
| 14020004 | North Fork Gunnison | The North Fork Gunnison drainage basin. Colorado. |
| 06010101 | North Fork Holston | The North Fork Holston drainage basin. Tennessee, Virginia. |
| 16040102 | North Fork Humboldt | The North Fork Humboldt drainage basin. Nevada. |
| 17070202 | North Fork John Day | The North Fork John Day drainage basin. Oregon. |
| 05100201 | North Fork Kentucky | The North Fork Kentucky drainage basin. Kentucky. |
| 11030014 | North Fork Ninnescah | The North Fork Ninnescah drainage basin. Kansas. |
| 17050123 | North Fork Payette | The North Fork Payette drainage basin. Idaho. |
| 10250002 | North Fork Republican | The North Fork Republican drainage basin. Colorado, Kansas, Nebraska. |
| 07110005 | North Fork Salt | The North Fork Salt drainage basin. Missouri. |
| 02070006 | North Fork Shenandoah | The North Fork Shenandoah drainage basin. Virginia, West Virginia. |
| 10080012 | North Fork Shoshone | The North Fork Shoshone drainage basin. Wyoming. |
| 10260002 | North Fork Smoky Hill | The North Fork Smoky Hill drainage basin. Colorado, Kansas. |
| 11010006 | North Fork White | The North Fork White drainage basin. Arkansas, Missouri. |
| 12040203 | North Galveston Bay | The North Galveston Bay drainage basin. Texas. |
| 12110203 | North Laguna Madre | The North Laguna Madre drainage basin. Texas. |
| 12090202 | North Llano | The North Llano drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11130103 | North Pease | The North Pease drainage basin. Texas. |
| 13020206 | North Plains | The North Plains drainage basin. New Mexico. |
| 10180001 | North Platte Headwaters | The North Platte Headwaters drainage basin. Colorado. |
| 07100006 | North Raccoon | The North Raccoon drainage basin. Iowa. |
| 17090005 | North Santiam | The North Santiam drainage basin. Oregon. |
| 07080106 | North Skunk | The North Skunk drainage basin. Iowa. |
| 17100301 | North Umpqua | The North Umpqua drainage basin. Oregon. |
| 11130204 | North Wichita | The North Wichita drainage basin. Texas. |
| 03030007 | Northeast Cape Fear | The Northeast Cape Fear drainage basin. North Carolina. |
| 11130208 | Northern Beaver | The Northern Beaver drainage basin. Oklahoma. |
| 16060004 | Northern Big Smoky Valley | The Northern Big Smoky Valley drainage basin. Nevada. |
| 16020308 | Northern Great Salt Lake Desert | The Northern Great Salt Lake Desert drainage basin. Nevada, Utah. |
| 02030201 | Northern Long Island | The Northern Long Island drainage basin. New York. |
| 03090102 | Northern Okeechobee Inflow | The Northern Okeechobee Inflow drainage basin. Florida. |
| 20090000 | Northwestern Hawaiian Islands | The Northwestern Hawaiian Islands drainage basin. Hawaii. |
| 19020002 | Norton Sound-St. Lawrence Island | The Norton Sound-St. Lawrence Island drainage basin. Alaska. |
| 03010201 | Nottoway | The Nottoway drainage basin. North Carolina, Virginia. |
| 10080008 | Nowood | The Nowood drainage basin. Wyoming. |
| 03160108 | Noxubee | The Noxubee drainage basin. Alabama, Mississippi. |
| 12110101 | Nueces Headwaters | The Nueces Headwaters drainage basin. Texas. |
| 20060000 | Oahu | The Oahu drainage basin. Hawaii. |
| 04130001 | Oak Orchard-Twelvemile | The Oak Orchard-Twelvemile drainage basin. New York. |
| 05130105 | Obey | The Obey drainage basin. Kentucky, Tennessee. |
| 08010202 | Obion | The Obion drainage basin. Kentucky, Tennessee. |
| 06020003 | Ocoee | The Ocoee drainage basin. Georgia, North Carolina, Tennessee. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 04030104 | Oconto | The Oconto drainage basin. Wisconsin. |
| 10100005 | O'fallon | The O'fallon drainage basin. Montana. |
| 03060204 | Ogeechee Coastal | The Ogeechee Coastal drainage basin. Georgia. |
| 05090201 | Ohio Brush-Whiteoak | The Ohio Brush-Whiteoak drainage basin. Kentucky, Ohio. |
| 03070107 | Ohoopee | The Ohoopee drainage basin. Georgia. |
| 17020006 | Okanogan | The Okanogan drainage basin. Washington. |
| 03080102 | Oklawaha | The Oklawaha drainage basin. Florida. |
| 10240013 | One Hundred and Two | The One Hundred and Two drainage basin. Iowa, Missouri. |
| 04140202 | Oneida | The Oneida drainage basin. New York. |
| 04020102 | Ontonagon | The Ontonagon drainage basin. Michigan, Wisconsin. |
| 03150103 | Oostanaula | The Oostanaula drainage basin. Georgia. |
| 04150302 | Oswegatchie | The Oswegatchie drainage basin. New York. |
| 04140203 | Oswego | The Oswego drainage basin. New York. |
| 04100001 | Ottawa-Stony | The Ottawa-Stony drainage basin. Michigan, Ohio. |
| 02010002 | Otter | The Otter drainage basin. Vermont. |
| 09020103 | Otter Tail | The Otter Tail drainage basin. Minnesota. |
| 08040101 | Ouachita Headwaters | The Ouachita Headwaters drainage basin. Arkansas. |
| 02050103 | Owego-Wappasening | The Owego-Wappasening drainage basin. New York, Pennsylvania. |
| 18090103 | Owens Lake | The Owens Lake drainage basin. California. |
| 17060202 | Pahsimeroi | The Pahsimeroi drainage basin. Idaho. |
| 05060003 | Paint | The Paint drainage basin. Ohio. |
| 12060103 | Paint | The Paint drainage basin. Texas. |
| 10130101 | Painted Woods-Square Butte | The Painted Woods-Square Butte drainage basin. North Dakota. |
| 18060002 | Pajaro | The Pajaro drainage basin. California. |
| 17040104 | Palisades | The Palisades drainage basin. Idaho, Wyoming. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12110206 | Palo Blanco | The Palo Blanco drainage basin. Texas. |
| 11100104 | Palo Duro | The Palo Duro drainage basin. Oklahoma, Texas. |
| 11120102 | Palo Duro | The Palo Duro drainage basin. New Mexico, Texas. |
| 17060108 | Palouse | The Palouse drainage basin. Idaho, Washington. |
| 03020104 | Pamlico | The Pamlico drainage basin. North Carolina. |
| 03020105 | Pamlico Sound | The Pamlico Sound drainage basin. North Carolina. |
| 02080106 | Pamunkey | The Pamunkey drainage basin. Virginia. |
| 18090204 | Panamint Valley | The Panamint Valley drainage basin. California. |
| 18040014 | Panoche-San Luis Reservoir | The Panoche-San Luis Reservoir drainage basin. California. |
| 14010006 | Parachute-Roan | The Parachute-Roan drainage basin. Colorado. |
| 14070007 | Paria | The Paria drainage basin. Arizona, Utah. |
| 09020310 | Park | The Park drainage basin. North Dakota. |
| 03170006 | Pascagoula | The Pascagoula drainage basin. Mississippi. |
| 01080102 | Passumpsic | The Passumpsic drainage basin. Vermont. |
| 10180003 | Pathfinder-Seminoe Reservoirs | The Pathfinder-Seminoe Reservoirs drainage basin. Wyoming. |
| 05120209 | Patoka | The Patoka drainage basin. Indiana. |
| 03140302 | Patsaliga | The Patsaliga drainage basin. Alabama. |
| 02060006 | Patuxent | The Patuxent drainage basin. Maryland. |
| 01090005 | Pawcatuck-Wood | The Pawcatuck-Wood drainage basin. Connecticut, Rhode Island. |
| 10190014 | Pawnee | The Pawnee drainage basin. Colorado. |
| 11030005 | Pawnee | The Pawnee drainage basin. Kansas. |
| 17050122 | Payette | The Payette drainage basin. Idaho. |
| 03140202 | Pea | The Pea drainage basin. Alabama, Florida. |
| 03100101 | Peace | The Peace drainage basin. Florida. |
| 11130105 | Pease | The Pease drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12090107 | Pecan Bayou | The Pecan Bayou drainage basin. Texas. |
| 11140106 | Pecan-Waterhole | The Pecan-Waterhole drainage basin. Arkansas, Oklahoma, Texas. |
| 07090003 | Pecatonica | The Pecatonica drainage basin. Illinois, Wisconsin. |
| 13060001 | Pecos Headwaters | The Pecos Headwaters drainage basin. New Mexico. |
| 12090206 | Pedernales | The Pedernales drainage basin. Texas. |
| 09020313 | Pembina | The Pembina drainage basin. North Dakota. |
| 01070001 | Pemigewasset | The Pemigewasset drainage basin. New Hampshire. |
| 17010216 | Pend Oreille | The Pend Oreille drainage basin. Idaho, Washington. |
| 17010214 | Pend Oreille Lake | The Pend Oreille Lake drainage basin. Idaho, Washington. |
| 03140105 | Pensacola Bay | The Pensacola Bay drainage basin. Florida. |
| 10050009 | Peoples | The Peoples drainage basin. Montana. |
| 03140106 | Perdido | The Perdido drainage basin. Alabama, Florida. |
| 03140107 | Perdido Bay | The Perdido Bay drainage basin. Alabama, Florida. |
| 04060101 | Pere Marquette-White | The Pere Marquette-White drainage basin. Michigan. |
| 07110009 | Peruque-Piasa | The Peruque-Piasa drainage basin. Illinois, Missouri. |
| 04030105 | Peshtigo | The Peshtigo drainage basin. Wisconsin. |
| 11110204 | Petit Jean | The Petit Jean drainage basin. Arkansas. |
| 14050006 | Piceance-Yellow | The Piceance-Yellow drainage basin. Colorado. |
| 06030005 | Pickwick Lake | The Pickwick Lake drainage basin. Alabama, Mississippi, Tennessee. |
| 14080102 | Piedra | The Piedra drainage basin. Colorado. |
| 06010106 | Pigeon | The Pigeon drainage basin. North Carolina, Tennessee. |
| 04080103 | Pigeon-Wiscoggin | The Pigeon-Wiscoggin drainage basin. Michigan. |
| 04040002 | Pike-Root | The Pike-Root drainage basin. Illinois, Wisconsin. |
| 16020307 | Pilot-Thousand Springs | The Pilot-Thousand Springs drainage basin, Nevada, Utah. |
| 02050205 | Pine | The Pine drainage basin. Pennsylvania. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 04080202 | Pine | The Pine drainage basin. Michigan. |
| 07010105 | Pine | The Pine drainage basin. Minnesota. |
| 16040104 | Pine | The Pine drainage basin. Nevada. |
| 12020007 | Pine Island Bayou | The Pine Island Bayou drainage basin. Texas. |
| 16020302 | Pine Valley | The Pine Valley drainage basin. Utah. |
| 13060002 | Pintada Arroyo | The Pintada Arroyo drainage basin. New Mexico. |
| 10160002 | Pipestem | The Pipestem drainage basin. North Dakota. |
| 01060003 | Piscataqua-Salmon Falls | The Piscataqua-Salmon Falls drainage basin. Maine, New Hampshire, Massachusetts. |
| 01020004 | Piscataquis | The Piscataquis drainage basin. Maine. |
| 15030102 | Piute Wash | The Piute Wash drainage basin. California, Nevada. |
| 13020208 | Plains of San Agustin | The Plains of San Agustin drainage basin. New Mexico. |
| 10240012 | Platte | The Platte drainage basin. Iowa, Missouri. |
| 07010201 | Platte-Spunk | The Platte-Spunk drainage basin. Minnesota. |
| 13030201 | Playas Lake | The Playas Lake drainage basin. New Mexico. |
| 02060009 | Pocomoke | The Pocomoke drainage basin. Delaware, Maryland, Virginia. |
| 15020013 | Polacca Wash | The Polacca Wash drainage basin. Arizona. |
| 11110101 | Polecat-Snake | The Polecat-Snake drainage basin. Oklahoma. |
| 07020002 | Pomme De Terre | The Pomme De Terre drainage basin. Minnesota. |
| 10290107 | Pomme De Terre | The Pomme De Terre drainage basin. Missouri. |
| 10150001 | Ponca | The Ponca drainage basin. Nebraska, South Dakota. |
| 05110006 | Pond | The Pond drainage basin. Kentucky. |
| 10060003 | Poplar | The Poplar drainage basin. Montana. |
| 10080003 | Popo Agie | The Popo Agie drainage basin. Wyoming. |
| 10050016 | Porcupine | The Porcupine drainage basin. Montana. |
| 17040208 | Portneuf | The Portneuf drainage basin. Idaho. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11110105 | Poteau | The Poteau drainage basin. Arkansas, Oklahoma. |
| 17050203 | Powder | The Powder drainage basin. Oregon. |
| 06010206 | Powell | The Powell drainage basin. Tennessee, Virginia. |
| 10250015 | Prairie Dog | The Prairie Dog drainage basin. Kansas, Nebraska. |
| 07010103 | Prairie-Willow | The Prairie-Willow drainage basin. Minnesota. |
| 10060001 | Prarie Elk-Wolf | The Prarie Elk-Wolf drainage basin. Montana. |
| 01060001 | Presumpscot | The Presumpscot drainage basin. Maine. |
| 14060007 | Price | The Price drainage basin. Utah. |
| 17010215 | Priest | The Priest drainage basin. Idaho, Washington. |
| 16020203 | Provo | The Provo drainage basin. Utah. |
| 10070008 | Pryor | The Pryor drainage basin. Montana. |
| 21010006 | Puerto Rican Islands | The Puerto Rican Islands drainage basin. Puerto Rico. |
| 17110019 | Puget Sound | The Puget Sound drainage basin. Washington. |
| 10180013 | Pumpkin | The Pumpkin drainage basin. Nebraska, Wyoming. |
| 11090102 | Punta De Agua | The Punta De Agua drainage basin. New Mexico, Texas. |
| 11020010 | Purgatoire | The Purgatoire drainage basin. Colorado, New Mexico. |
| 17110014 | Puyallup | The Puyallup drainage basin. Washington. |
| 16050103 | Pyramid-Winnemucca Lakes | The Pyramid-Winnemucca Lakes drainage basin. Nevada. |
| 17100102 | Queets-Quinault | The Queets-Quinault drainage basin. Washington. |
| 01100001 | Quinebaug | The Quinebaug drainage basin. Connecticut, Massachusetts, Rhode Island. |
| 01100004 | Quinnipiac | The Quinnipiac drainage basin. Connecticut. |
| 05090101 | Raccoon-Symmes | The Raccoon-Symmes drainage basin. Ohio, West Virginia. |
| 17040210 | Raft | The Raft drainage basin. Idaho, Utah. |
| 09030001 | Rainy Headwaters | The Rainy Headwaters drainage basin. Minnesota. |
| 09030003 | Rainy Lake | The Rainy Lake drainage basin. Minnesota. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 04100002 | Raisin | The Raisin drainage basin. Michigan, Ohio. |
| 16060011 | Ralston-Stone Cabin Valleys | The Ralston-Stone Cabin Valleys drainage basin. Nevada. |
| 09030007 | Rapid | The Rapid drainage basin. Minnesota. |
| 10120110 | Rapid | The Rapid drainage basin. South Dakota. |
| 02080103 | Rapidan-Upper Rappahannock | The Rapidan-Upper Rappahannock drainage basin. Virginia. |
| 04150305 | Raquette | The Raquette drainage basin. New York. |
| 02030105 | Raritan | The Raritan drainage basin. New Jersey. |
| 11030009 | Rattlesnake | The Rattlesnake drainage basin. Kansas. |
| 02050303 | Raystown | The Raystown drainage basin. Pennsylvania. |
| 13040208 | Reagan-Sanderson | The Reagan-Sanderson drainage basin. Texas. |
| 05130206 | Red | The Red drainage basin. Kentucky, Tennessee. |
| 07050007 | Red Cedar | The Red Cedar drainage basin. Wisconsin. |
| 11140204 | Red Chute | The Red Chute drainage basin. Louisiana. |
| 09020303 | Red Lake | The Red Lake drainage basin. Minnesota. |
| 09020302 | Red Lakes | The Red Lakes drainage basin. Minnesota. |
| 10020001 | Red Rock | The Red Rock drainage basin. Montana. |
| 10250007 | Red Willow | The Red Willow drainage basin. Nebraska. |
| 07010107 | Redeye | The Redeye drainage basin. Minnesota. |
| 10060002 | Redwater | The Redwater drainage basin. Montana. |
| 10120203 | Redwater | The Redwater drainage basin. South Dakota, Wyoming. |
| 07020006 | Redwood | The Redwood drainage basin. Minnesota. |
| 16040107 | Reese | The Reese drainage basin. Nevada. |
| 11080008 | Revuelto | The Revuelto drainage basin. New Mexico. |
| 12030108 | Richland | The Richland drainage basin. Texas. |
| 15050302 | Rillito | The Rillito drainage basin. Arizona. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 13020102 | Rio Chama | The Rio Chama drainage basin. Colorado, New Mexico. |
| 15080200 | Rio De La Concepcion | The Rio De La Concepcion drainage basin. Arizona. |
| 13060009 | Rio Felix | The Rio Felix drainage basin. New Mexico. |
| 13010001 | Rio Grande Headwaters | The Rio Grande Headwaters drainage basin. Colorado. |
| 13020203 | Rio Grande-Albuquerque | The Rio Grande-Albuquerque drainage basin. New Mexico. |
| 13040100 | Rio Grande-Fort Quitman | The Rio Grande-Fort Quitman drainage basin. Texas. |
| 13020201 | Rio Grande-Santa Fe | The Rio Grande-Santa Fe drainage basin. New Mexico. |
| 13060008 | Rio Hondo | The Rio Hondo drainage basin. New Mexico. |
| 13060010 | Rio Penasco | The Rio Penasco drainage basin. New Mexico. |
| 13020204 | Rio Puerco | The Rio Puerco drainage basin. New Mexico. |
| 13020209 | Rio Salado | The Rio Salado drainage basin. New Mexico. |
| 13020207 | Rio San Jose | The Rio San Jose drainage basin. New Mexico. |
| 15080102 | Rio Sonoyta | The Rio Sonoyta drainage basin. Arizona. |
| 11090103 | Rita Blanca | The Rita Blanca drainage basin. New Mexico, Oklahoma, Texas. |
| 02080204 | Rivanna | The Rivanna drainage basin. Virginia. |
| 03010106 | Roanoke Rapids | The Roanoke Rapids drainage basin. North Carolina, Virginia. |
| 14010004 | Roaring Fork | The Roaring Fork drainage basin. Colorado. |
| 11110104 | Robert S. Kerr Reservoir | The Robert S. Kerr Reservoir drainage basin. Arkansas, Oklahoma. |
| 10050015 | Rock | The Rock drainage basin. Montana. |
| 10170204 | Rock | The Rock drainage basin. Iowa, Minnesota. |
| 16040106 | Rock | The Rock drainage basin. Nevada. |
| 17060109 | Rock | The Rock drainage basin. Idaho, Washington. |
| 05130102 | Rockcastle | The Rockcastle drainage basin. Kentucky. |
| 03040105 | Rocky | The Rocky, North Carolina, South Carolina. |
| 05140103 | Rolling Fork | The Rolling Fork drainage basin. Kentucky. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 21030003 | Roncador-Serrana | The Roncador-Serrana drainage basin. Roncador and Serrana Banks. |
| 02020007 | Rondout | The Rondout drainage basin. New Jersey, New York. |
| 07040008 | Root | The Root drainage basin. Iowa, Minnesota. |
| 09020314 | Roseau | The Roseau drainage basin. Minnesota. |
| 10100003 | Rosebud | The Rosebud drainage basin. Montana. |
| 05110004 | Roug | The Rough drainage basin. Kentucky. |
| 10020003 | Ruby | The Ruby drainage basin. Montana. |
| 07010207 | Rum | The Rum drainage basin. Minnesota. |
| 12050005 | Running Water Draw | The Running Water Draw drainage basin. New Mexico, Texas. |
| 11020012 | Rush | The Rush drainage basin. Colorado. |
| 16020304 | Rush-Tooele Valleys | The Rush-Tooele Valleys drainage basin. Utah. |
| 07040001 | Rush-Vermillion | The Rush-Vermillion drainage basin. Minnesota, Wisconsin. |
| 18010110 | Russian | The Russian drainage basin. California. |
| 12040201 | Sabine Lake | The Sabine Lake drainage basin. Louisiana, Texas. |
| 10290106 | Sac | The Sac drainage basin. Missouri. |
| 02020002 | Sacandaga | The Sacandaga drainage basin. New York. |
| 01060002 | Saco | The Saco drainage basin. Maine, New Hampshire. |
| 18020005 | Sacramento Headwaters | The Sacramento Headwaters drainage basin. California. |
| 15030103 | Sacramento Wash | The Sacramento Wash drainage basin. Arizona. |
| 18020101 | Sacramento-Lower Cow-Lower Clear | The Sacramento-Lower Cow-Lower Clear drainage basin. California. |
| 18020103 | Sacramento-Lower Thomes | The Sacramento-Lower Thomes drainage basin. California. |
| 18020104 | Sacramento-Stone Corral | The Sacramento-Stone Corral drainage basin. California. |
| 18020112 | Sacramento-Upper Clear | The Sacramento-Upper Clear drainage basin. California. |
| 10050006 | Sage | The Sage drainage basin. Montana. |
| 04080206 | Saginaw | The Saginaw drainage basin. Michigan. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 13010004 | Saguache | The Saguache drainage basin. Colorado. |
| 05120102 | Salamonie | The Salamonie drainage basin. Indiana. |
| 18060005 | Salinas | The Salinas drainage basin. California. |
| 05140204 | Saline | The Saline drainage basin. Illinois. |
| 11140208 | Saline Bayou | The Saline Bayou drainage basin. Louisiana. |
| 03050207 | Salkehatchie | The Salkehatchie drainage basin. South Carolina. |
| 18010210 | Salmon | The Salmon drainage basin. California. |
| 17040213 | Salmon Falls | The Salmon Falls drainage basin. Idaho, Nevada. |
| 04140102 | Salmon-Sandy | The Salmon-Sandy drainage basin. New York. |
| 05140102 | Salt | The Salt drainage basin. Kentucky. |
| 07110007 | Salt | The Salt drainage basin. Missouri. |
| 07130009 | Salt | The Salt drainage basin. Illinois. |
| 10090204 | Salt | The Salt drainage basin. Wyoming. |
| 10200203 | Salt | The Salt drainage basin. Nebraska. |
| 17040105 | Salt | The Salt drainage basin. Idaho, Wyoming. |
| 13050004 | Salt Basin | The Salt Basin drainage basin. New Mexico, Texas. |
| 13070004 | Salt Draw | The Salt Draw drainage basin. Texas. |
| 12050007 | Salt Fork Brazos | The Salt Fork Brazos drainage basin. Texas. |
| 18100200 | Salton Sea | The Salton Sea drainage basin. California. |
| 03050109 | Saluda | The Saluda drainage basin. South Carolina. |
| 13080002 | San Ambrosia-Santa Isabel | The San Ambrosia-Santa Isabel drainage basin. Texas. |
| 18060009 | San Antonio | The San Antonio drainage basin. California. |
| 12090401 | San Bernard | The San Bernard drainage basin. Texas. |
| 15080302 | San Bernardino Valley | The San Bernardino Valley drainage basin. Arizona, New Mexico. |
| 15040007 | San Carlos | The San Carlos drainage basin. Arizona. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 15070203 | San Cristobal Wash | The San Cristobal Wash drainage basin. Arizona. |
| 18070304 | San Diego | The San Diego drainage basin. California. |
| 12110204 | San Fernando | The San Fernando drainage basin. Texas. |
| 13040209 | San Francisco | The San Francisco drainage basin. Texas. |
| 15040004 | San Francisco | The San Francisco drainage basin. Arizona, New Mexico. |
| 18050004 | San Francisco Bay | The San Francisco Bay drainage basin. California. |
| 18050006 | San Francisco Coastal South | The San Francisco Coastal South drainage basin. California. |
| 12070205 | San Gabriel | The San Gabriel drainage basin. Texas. |
| 18070106 | San Gabriel | The San Gabriel drainage basin. California. |
| 18070202 | San Jacinto | The San Jacinto drainage basin. California. |
| 18040003 | San Joaquin Delta | The San Joaquin Delta drainage basin. California. |
| 17110003 | San Juan Islands | The San Juan Islands drainage basin. Washington. |
| 18060001 | San Lorenzo-Soquel | The San Lorenzo-Soquel drainage basin. California. |
| 13010003 | San Luis | The San Luis drainage basin. Colorado. |
| 18070303 | San Luis Rey-Escondido | The San Luis Rey-Escondido drainage basin. California. |
| 12100203 | San Marcos | The San Marcos drainage basin. Texas. |
| 12110109 | San Miguel | The San Miguel drainage basin. Texas. |
| 14030003 | San Miguel | The San Miguel drainage basin. Colorado. |
| 18050002 | San Pablo Bay | The San Pablo Bay drainage basin. California. |
| 18070107 | San Pedro Channel Islands | The San Pedro Channel Islands drainage basin. California. |
| 16030004 | San Pitch | The San Pitch drainage basin. Utah. |
| 14060009 | San Rafael | The San Rafael drainage basin. Utah. |
| 12090109 | San Saba | The San Saba drainage basin. Texas. |
| 15040006 | San Simon | The San Simon drainage basin. Arizona, New Mexico. |
| 15080101 | San Simon Wash | The San Simon Wash drainage basin. Arizona. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11040004 | Sand Arroyo | The Sand Arroyo drainage basin. Colorado, Kansas. |
| 16060014 | Sand Spring-Tikaboo Valleys | The Sand Spring-Tikaboo Valleys drainage basin. Nevada. |
| 09020301 | Sandhill-Wilson | The Sandhill-Wilson drainage basin. Minnesota, North Dakota. |
| 04100011 | Sandusky | The Sandusky drainage basin. Ohio. |
| 02030104 | Sandy Hook-Staten Island | The Sandy Hook-Staten Island drainage basin. New Jersey, New York. |
| 17020004 | Sanpoil | The Sanpoil drainage basin. Washington. |
| 18070203 | Santa Ana | The Santa Ana drainage basin. California. |
| 18060014 | Santa Barbara Channel Islands | The Santa Barbara Channel Islands drainage basin. California. |
| 18060013 | Santa Barbara Coastal | The Santa Barbara Coastal drainage basin. California. |
| 18070102 | Santa Clara | The Santa Clara drainage basin. California. |
| 03110206 | Santa Fe | The Santa Fe drainage basin. Florida. |
| 18070302 | Santa Margarita | The Santa Margarita drainage basin. California. |
| 15030203 | Santa Maria | The Santa Maria drainage basin. Arizona. |
| 18060008 | Santa Maria | The Santa Maria drainage basin. California. |
| 18070104 | Santa Monica Bay | The Santa Monica Bay drainage basin. California. |
| 15050306 | Santa Rosa Wash | The Santa Rosa Wash drainage basin. Arizona. |
| 18060010 | Santa Ynez | The Santa Ynez drainage basin. California. |
| 03050112 | Santee | The Santee drainage basin. South Carolina. |
| 13040207 | Santiago Draw | The Santiago Draw drainage basin. Texas. |
| 03100201 | Sarasota Bay | The Sarasota Bay drainage basin. Florida. |
| 03070201 | Satilla | The Satilla drainage basin. Georgia. |
| 01100006 | Saugatuck | The Saugatuck drainage basin. Connecticut, New York. |
| 07010202 | Sauk | The Sauk drainage basin. Minnesota. |
| 17110006 | Sauk | The Sauk drainage basin. Washington. |
| 02020005 | Schoharie | The Schoharie drainage basin. New York. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 02040203 | Schuylkill | The Schuylkill drainage basin. Pennsylvania. |
| 18010208 | Scott | The Scott drainage basin. California. |
| 18070201 | Seal Beach | The Seal Beach drainage basin. California. |
| 03060101 | Seneca | The Seneca drainage basin. North Carolina, South Carolina. |
| 04140201 | Seneca | The Seneca drainage basin. New York. |
| 03140303 | Sepulga | The Sepulga drainage basin. Alabama. |
| 06020004 | Sequatchie | The Sequatchie drainage basin. Tennessee. |
| 02060004 | Severn | The Severn drainage basin. Maryland. |
| 16030009 | Sevier Lake | The Sevier Lake drainage basin. Utah. |
| 18010207 | Shasta | The Shasta drainage basin. California. |
| 07080202 | Shell Rock | The Shell Rock drainage basin. Iowa, Minnesota. |
| 02070007 | Shenandoah | The Shenandoah drainage basin. Virginia, West Virginia. |
| 05030102 | Shenango | The Shenango drainage basin. Ohio, Pennsylvania. |
| 01100002 | Shetucket | The Shetucket drainage basin. Connecticut, Massachusetts. |
| 04080203 | Shiawassee | The Shiawassee drainage basin. Michigan. |
| 10070003 | Shields | The Shields drainage basin. Montana. |
| 07140203 | Shoal | The Shoal drainage basin. Illinois. |
| 10080014 | Shoshone | The Shoshone drainage basin. Montana, Wyoming. |
| 10190017 | Sidney Draw | The Sidney Draw drainage basin. Colorado, Nebraska, Wyoming. |
| 17100204 | Siletz-Yaquina | The Siletz-Yaquina drainage basin. Oregon. |
| 17100207 | Siltcoos | The Siltcoos drainage basin. Oregon. |
| 15020005 | Silver | The Silver drainage basin. Arizona. |
| 17120004 | Silver | The Silver drainage basin. Oregon. |
| 05140101 | Silver-Little Kentucky | The Silver-Little Kentucky drainage basin. Indiana, Kentucky. |
| 17120002 | Silvies | The Silvies drainage basin. Oregon. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17020007 | Similkameen | The Similkameen drainage basin. Washington. |
| 02050202 | Sinnemahoning | The Sinnemahoning drainage basin. Pennsylvania. |
| 03160107 | Sipsey | The Sipsey drainage basin. Alabama. |
| 03160110 | Sipsey Fork | The Sipsey Fork drainage basin. Alabama. |
| 17100206 | Siuslaw | The Siuslaw drainage basin. Oregon. |
| 17100306 | Sixes | The Sixes drainage basin. Oregon. |
| 05120115 | Skillet | The Skillet drainage basin. Illinois. |
| 17110017 | Skokomish | The Skokomish drainage basin. Washington. |
| 16020305 | Skull Valley | The Skull Valley drainage basin. Utah. |
| 07080107 | Skunk | The Skunk drainage basin. Iowa. |
| 17110009 | Skykomish | The Skykomish drainage basin. Washington. |
| 10030103 | Smith | The Smith drainage basin. Montana. |
| 18010101 | Smith | The Smith drainage basin. California, Oregon. |
| 16040203 | Smoke Creek Desert | The Smoke Creek Desert drainage basin. California, Nevada. |
| 10260001 | Smoky Hill Headwaters | The Smoky Hill Headwaters drainage basin. Colorado, Kansas. |
| 07030004 | Snake | The Snake drainage basin. Marshall, Minnesota. |
| 09020309 | Snake | The Snake drainage basin. Polk, Minnesota. |
| 10150005 | Snake | The Snake drainage basin. Nebraska. |
| 10160008 | Snake | The Snake drainage basin. South Dakota. |
| 17040101 | Snake Headwaters | The Snake Headwaters drainage basin. Wyoming. |
| 17110011 | Snohomish | The Snohomish drainage basin. Washington. |
| 17110010 | Snoqualmie | The Snoqualmie drainage basin. Washington. |
| 10260015 | Solomon | The Solomon drainage basin. Kansas. |
| 10170103 | South Big Sioux Coteau | The South Big Sioux Coteau drainage basin. South Dakota. |
| 02070001 | South Branch Potomac | The South Branch Potomac drainage basin. West Virginia, Virginia. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 03050202 | South Carolina Coastal | The South Carolina Coastal drainage basin. South Carolina. |
| 12090102 | South Concho | The South Concho drainage basin. Texas. |
| 12110202 | South Corpus Christi Bay | The South Corpus Christi Bay drainage basin. Texas. |
| 07110003 | South Fabius | The South Fabius drainage basin. Missouri. |
| 18020129 | South Fork American | The South Fork American drainage basin. California. |
| 10250012 | South Fork Beaver | The South Fork Beaver drainage basin. Colorado, Kansas. |
| 10240007 | South Fork Big Nemaha | The South Fork Big Nemaha drainage basin. Kansas, Nebraska. |
| 17050113 | South Fork Boise | The South Fork Boise drainage basin. Idaho. |
| 03050102 | South Fork Catawba | The South Fork Catawba drainage basin. North Carolina. |
| 17060305 | South Fork Clearwater | The South Fork Clearwater drainage basin. Idaho. |
| 17010302 | South Fork Coeur D'alene | The South Fork Coeur D'alene drainage basin. Idaho. |
| 07010205 | South Fork Crow | The South Fork Crow drainage basin. Minnesota. |
| 05130104 | South Fork Cumberland | The South Fork Cumberland drainage basin. Kentucky, Tennessee. |
| 03050204 | South Fork Edisto | The South Fork Edisto drainage basin. South Carolina. |
| 18010106 | South Fork Eel | The South Fork Eel drainage basin. California. |
| 07050003 | South Fork Flambeau | The South Fork Flambeau drainage basin. Wisconsin. |
| 17010209 | South Fork Flathead | The South Fork Flathead drainage basin. Montana. |
| 08010205 | South Fork Forked Deer | The South Fork Forked Deer drainage basin. Tennessee. |
| 10130302 | South Fork Grand | The South Fork Grand drainage basin. South Dakota. |
| 06010102 | South Fork Holston | The South Fork Holston drainage basin. Tennessee, Virginia. |
| 16040103 | South Fork Humboldt | The South Fork Humboldt drainage basin. Nevada. |
| 05100203 | South Fork Kentucky | The South Fork Kentucky drainage basin. Kentucky. |
| 18030002 | South Fork Kern | The South Fork Kern drainage basin. California. |
| 05100102 | South Fork Licking | The South Fork Licking drainage basin. Kentucky. |
| 10130304 | South Fork Moreau | The South Fork Moreau drainage basin. South Dakota. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 11030015 | South Fork Ninnescah | The South Fork Ninnescah drainage basin. Kansas. |
| 08010203 | South Fork Obion | The South Fork Obion drainage basin. Tennessee. |
| 17050105 | South Fork Owyhee | The South Fork Owyhee drainage basin. Idaho, Nevada, Oregon. |
| 17050120 | South Fork Payette | The South Fork Payette drainage basin. Idaho. |
| 10090203 | South Fork Powder | The South Fork Powder drainage basin. Wyoming. |
| 10250003 | South Fork Republican | The South Fork Republican drainage basin. Colorado, Kansas, Nebraska. |
| 17060208 | South Fork Salmon | The South Fork Salmon drainage basin. Idaho. |
| 07110006 | South Fork Salt | The South Fork Salt drainage basin. Missouri. |
| 07130007 | South Fork Sangamon | The South Fork Sangamon drainage basin. Illinois. |
| 02070005 | South Fork Shenandoah | The South Fork Shenandoah drainage basin. Virginia. |
| 10080013 | South Fork Shoshone | The South Fork Shoshone drainage basin. Wyoming. |
| 18010212 | South Fork Trinity | The South Fork Trinity drainage basin. California. |
| 10290108 | South Grand | The South Grand drainage basin. Kansas, Missouri. |
| 12110208 | South Laguna Madre | The South Laguna Madre drainage basin. Texas. |
| 12090203 | South Llano | The South Llano drainage basin. Texas. |
| 10210004 | South Loup | The South Loup drainage basin. Nebraska. |
| 10190001 | South Platte Headwaters | The South Platte Headwaters drainage basin. Colorado. |
| 07100007 | South Raccoon | The South Raccoon drainage basin. Iowa. |
| 17090006 | South Santiam | The South Santiam drainage basin. Oregon. |
| 07080105 | South Skunk | The South Skunk drainage basin. Iowa. |
| 17100302 | South Umpqua | The South Umpqua drainage basin. Oregon. |
| 11130205 | South Wichita | The South Wichita drainage basin. Texas. |
| 03040102 | South Yadkin | The South Yadkin drainage basin. North Carolina. |
| 19060000 | Southeast Alaska | The Southeast Alaska drainage basin. Alaska. |
| 11130207 | Southern Beaver | The Southern Beaver drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 16060003 | Southern Big Smoky Valley | The Southern Big Smoky Valley drainage basin. Nevada. |
| 16020306 | Southern Great Salt Lake Desert | The Southern Great Salt Lake Desert drainage basin. Nevada, Utah. |
| 02030202 | Southern Long Island | The Southern Long Island drainage basin. New York. |
| 18100100 | Southern Mojave | The Southern Mojave drainage basin. California. |
| 21010004 | Southern Puerto Rico | The Southern Puerto Rico drainage basin. Puerto Rico. |
| 16020202 | Spanish Fork | The Spanish Fork drainage basin. Utah. |
| 07130005 | Spoon | The Spoon drainage basin. Illinois. |
| 18010202 | Sprague | The Sprague drainage basin. Oregon. |
| 03130010 | Spring | The Spring drainage basin. Georgia. |
| 11010010 | Spring | The Spring drainage basin. Arkansas, Missouri. |
| 11070207 | Spring | The Spring drainage basin. Kansas, Missouri, Oklahoma. |
| 12040102 | Spring | The Spring drainage basin. Texas. |
| 16060008 | Spring-Steptoe Valleys | The Spring-Steptoe Valleys drainage basin. Nevada. |
| 03140101 | St. Andrew-St. Joseph Bays | The St. Andrew-St. Joseph Bays drainage basin. Florida. |
| 04090001 | St. Clair | The St. Clair drainage basin. Michigan. |
| 01050001 | St. Croix | The St. Croix drainage basin. Maine. |
| 21020002 | St. Croix | The St. Croix drainage basin. U.S. Virgin Islands. |
| 01110000 | St. Francois | The St. Francois drainage basin. Vermont. |
| 01050003 | St. George-Sheepscot | The St. George-Sheepscot drainage basin. Maine. |
| 17010304 | St. Joe | The St. Joe drainage basin. Idaho. |
| 21020001 | St. John-St. Thomas | The St. John-St. Thomas drainage basin. U.S. Virgin Islands. |
| 04050001 | St. Joseph | The St. Joseph drainage basin. Indiana, Michigan. |
| 04100003 | St. Joseph | The St. Joseph drainage basin. Indiana, Michigan, Ohio. |
| 04010201 | St. Louis | The St. Louis drainage basin. Minnesota, Wisconsin. |
| 10010002 | St. Mary | The St. Mary drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 03070204 | St. Marys | The St. Marys drainage basin. Florida, Georgia. |
| 04070001 | St. Marys | The St. Marys drainage basin. Michigan. |
| 04100004 | St. Marys | The St. Marys drainage basin. Indiana, Ohio. |
| 04150306 | St. Regis | The St. Regis drainage basin. New York. |
| 10190005 | St. Vrain | The St. Vrain drainage basin. Colorado. |
| 03060107 | Stevens | The Stevens drainage basin. South Carolina. |
| 17110008 | Stillaguamish | The Stillaguamish drainage basin. Washington. |
| 10070005 | Stillwater | The Stillwater drainage basin. Carbon, Montana. |
| 17010210 | Stillwater | The Stillwater drainage basin. Flathead, Montana. |
| 10250006 | Stinking Water | The Stinking Water drainage basin. Colorado, Nebraska. |
| 05130203 | Stones | The Stones drainage basin. Tennessee. |
| 17110002 | Strait of Georgia | The Strait of Georgia drainage basin. Washington. |
| 11010012 | Strawberry | The Strawberry drainage basin. Arkansas. |
| 14060004 | Strawberry | The Strawberry drainage basin. Utah. |
| 04020104 | Sturgeon | The Sturgeon drainage basin. Michigan. |
| 03160202 | Sucarnoochee | The Sucarnoochee drainage basin. Alabama, Mississippi. |
| 05120110 | Sugar | The Sugar drainage basin. Indiana. |
| 07090004 | Sugar | The Sugar drainage basin. Illinois, Wisconsin. |
| 18050001 | Suisun Bay | The Suisun Bay drainage basin. California. |
| 11140301 | Sulphur Headwaters | The Sulphur Headwaters drainage basin. Texas. |
| 12080006 | Sulphur Springs Draw | The Sulphur Springs Draw drainage basin. New Mexico, Texas. |
| 17120005 | Summer Lake | The Summer Lake drainage basin. Oregon. |
| 10030104 | Sun | The Sun drainage basin. Montana. |
| 18080001 | Surprise Valley | The Surprise Valley drainage basin. California, Nevada. |
| 17010211 | Swan | The Swan drainage basin. Montana. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10180006 | Sweetwater | The Sweetwater drainage basin. Wyoming. |
| 04030111 | Tacoosh-Whitefish | The Tacoosh-Whitefish drainage basin. Michigan. |
| 04020202 | Tahquamenon | The Tahquamenon drainage basin. Michigan. |
| 13060004 | Taiban | The Taiban drainage basin. New Mexico. |
| 08030202 | Tallahatchie | The Tallahatchie drainage basin. Mississippi. |
| 03100206 | Tampa | The Tampa Bay drainage basin. Florida. |
| 19030004 | Tanana | The Tanana drainage basin. Alaska. |
| 08070205 | Tangipahoa | The Tangipahoa drainage basin. Louisiana, Mississippi. |
| 10240005 | Tarkio-Wolf | The Tarkio-Wolf drainage basin. Iowa, Kansas, Missouri, Nebraska. |
| 15070202 | Tenmile Wash | The Tenmile Wash drainage basin. Arizona. |
| 08050003 | Tensas | The Tensas drainage basin. Louisiana. |
| 13040204 | Terlingua | The Terlingua drainage basin. Texas. |
| 10030205 | Teton | The Teton drainage basin. Montana. |
| 17040204 | Teton | The Teton drainage basin. Idaho, Wyoming. |
| 01100003 | Thames | The Thames drainage basin. Connecticut. |
| 07110004 | the Sny | The The Sny drainage basin. Illinois, Missouri. |
| 09020304 | Thief | The Thief drainage basin. Minnesota. |
| 10280102 | Thompson | The Thompson drainage basin. Iowa, Missouri. |
| 04050007 | Thornapple | The Thornapple drainage basin. Michigan. |
| 16040205 | Thousand-Virgin | The Thousand-Virgin drainage basin. Nevada, Oregon. |
| 04070006 | Thunder Bay | The Thunder Bay drainage basin. Michigan. |
| 03160104 | Tibbee | The Tibbee drainage basin. Mississippi. |
| 08070203 | Tickfaw | The Tickfaw drainage basin. Louisiana, Mississippi. |
| 11120101 | Tierra Blanca | The Tierra Blanca drainage basin. New Mexico, Texas. |
| 04100006 | Tiffin | The Tiffin drainage basin. Michigan, Ohio. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 02050104 | Tioga | The Tioga drainage basin. New York, Pennsylvania. |
| 05120106 | Tippecanoe | The Tippecanoe drainage basin. Indiana. |
| 04080201 | Tittabawassee | The Tittabawassee drainage basin. Michigan. |
| 12010004 | Toledo Bend Reservoir | The Toledo Bend Reservoir drainage basin. Louisiana, Texas. |
| 18050005 | Tomales-Drake Bays | The Tomales-Drake Bays drainage basin. California. |
| 14020003 | Tomichi | The Tomichi drainage basin. Colorado. |
| 15060105 | Tonto | The Tonto drainage basin. Arizona. |
| 03160102 | Town | The Town drainage basin. Mississippi. |
| 13070003 | Toyah | The Toyah drainage basin. Texas. |
| 05140205 | Tradewater | The Tradewater drainage basin. Kentucky. |
| 07040005 | Trempealeau | The Trempealeau drainage basin. Wisconsin. |
| 18010211 | Trinity | The Trinity drainage basin. California. |
| 17070307 | Trout | The Trout drainage basin. Oregon. |
| 16050102 | Truckee | The Truckee drainage basin. California, Nevada. |
| 17090010 | Tualatin | The Tualatin drainage basin. Oregon. |
| 06010203 | Tuckasegee | The Tuckasegee drainage basin. North Carolina. |
| 05070201 | Tug | The Tug drainage basin. Kentucky, Virginia, West Virginia. |
| 03060102 | Tugaloo | The Tugaloo drainage basin. Georgia, North Carolina, South Carolina. |
| 18030012 | Tulare-Buena Vista Lakes | The Tulare-Buena Vista Lakes drainage basin. California. |
| 13050003 | Tularosa Valley | The Tularosa Valley drainage basin. New Mexico, Texas. |
| 11120104 | Tule | The Tule drainage basin. Texas. |
| 15080103 | Tule Desert | The Tule Desert drainage basin. Arizona. |
| 16020303 | Tule Valley | The Tule Valley drainage basin. Utah. |
| 13070009 | Tunas | The Tunas drainage basin. Texas. |
| 07060004 | Turkey | The Turkey drainage basin. Iowa. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10270204 | Turkey | The Turkey drainage basin. Nebraska. |
| 12110104 | Turkey | The Turkey drainage basin. Texas. |
| 09020307 | Turtle | The Turtle drainage basin. North Dakota. |
| 10160009 | Turtle | The Turtle drainage basin. South Dakota. |
| 05040001 | Tuscarawas | The Tuscarawas drainage basin. Ohio. |
| 05090102 | Twelvepole | The Twelvepole drainage basin. West Virginia. |
| 07010206 | Twin Cities | The Twin Cities drainage basin. Minnesota. |
| 11020013 | Two Butte | The Two Butte drainage basin. Colorado. |
| 10030201 | Two Medicine | The Two Medicine drainage basin. Montana. |
| 09020312 | Two Rivers | The Two Rivers drainage basin. Minnesota. |
| 05020001 | Tygart Valley | The Tygart Valley drainage basin. West Virginia. |
| 03050107 | Tyger | The Tyger drainage basin. South Carolina. |
| 15030106 | Tyson Wash | The Tyson Wash drainage basin. Arizona. |
| 17070103 | Umatilla | The Umatilla drainage basin. Oregon. |
| 17100303 | Umpqua | The Umpqua drainage basin. Oregon. |
| 14020006 | Uncompahgre | The Uncompahgre drainage basin. Colorado. |
| 03150201 | Upper Alabama | The Upper Alabama drainage basin. Alabama. |
| 05010001 | Upper Allegheny | The Upper Allegheny drainage basin. Pennsylvania, New York. |
| 18090202 | Upper Amargosa | The Upper Amargosa drainage basin. California, Nevada. |
| 01040001 | Upper Androscoggin | The Upper Androscoggin drainage basin. Maine, New Hampshire. |
| 12020004 | Upper Angelina | The Upper Angelina drainage basin. Texas. |
| 11020002 | Upper Arkansas | The Upper Arkansas drainage basin. Colorado. |
| 11020009 | Upper Arkansas-John Martin | The Upper Arkansas-John Martin Reservoir drainage basin. Colorado, Kansas. |
| 11020005 | Upper Arkansas-Lake Meredith | The Upper Arkansas-Lake Meredith drainage basin. Colorado. |
| 16010101 | Upper Bear | The Upper Bear drainage basin. Utah, Wyoming. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18020126 | Upper Bear | The Upper Bear drainage basin. California. |
| 11100101 | Upper Beaver | The Upper Beaver drainage basin. New Mexico, Oklahoma, Texas. |
| 10120201 | Upper Belle Fourche | The Upper Belle Fourche drainage basin. South Dakota, Wyoming. |
| 08060201 | Upper Big Black | The Upper Big Black drainage basin. Mississippi. |
| 10270201 | Upper Big Blue | The Upper Big Blue drainage basin. Nebraska. |
| 10170202 | Upper Big Sioux | The Upper Big Sioux drainage basin. Minnesota, South Dakota. |
| 10080007 | Upper Bighorn | The Upper Bighorn drainage basin. Wyoming. |
| 11010007 | Upper Black | The Upper Black drainage basin. Arkansas, Missouri. |
| 03160112 | Upper Black Warrior | The Upper Black Warrior drainage basin. Alabama. |
| 03050105 | Upper Broad | The Upper Broad drainage basin. North Carolina, South Carolina. |
| 18020120 | Upper Butte | The Upper Butte drainage basin. California. |
| 18020116 | Upper Cache | The Upper Cache drainage basin. California. |
| 18040011 | Upper Calaveras | The Upper Calaveras drainage basin. California. |
| 08080203 | Upper Calcasieu | The Upper Calcasieu drainage basin. Louisiana. |
| 11080003 | Upper Canadian | The Upper Canadian drainage basin. New Mexico. |
| 11080006 | Upper Canadian-Ute Reservoir | The Upper Canadian-Ute Reservoir drainage basin. New Mexico, Texas. |
| 10130204 | Upper Cannonball | The Upper Cannonball drainage basin. North Dakota. |
| 03030004 | Upper Cape Fear | The Upper Cape Fear drainage basin. North Carolina. |
| 16050201 | Upper Carson | The Upper Carson drainage basin. California, Nevada. |
| 03050101 | Upper Catawba | The Upper Catawba drainage basin. North Carolina, South Carolina. |
| 07080201 | Upper Cedar | The Upper Cedar drainage basin. Iowa, Minnesota. |
| 10280201 | Upper Chariton | The Upper Chariton drainage basin. Iowa, Missouri. |
| 03130001 | Upper Chattahoochee | The Upper Chattahoochee drainage basin. Georgia. |
| 17100103 | Upper Chehalis | The Upper Chehalis drainage basin. Washington. |
| 02060001 | Upper Chesapeake Bay | The Upper Chesapeake Bay drainage basin. Maryland. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10120103 | Upper Cheyenne | The Upper Cheyenne drainage basin. Wyoming. |
| 03170002 | Upper Chickasawhay | The Upper Chickasawhay drainage basin. Alabama, Mississippi. |
| 07050001 | Upper Chippewa | The Upper Chippewa drainage basin. Wisconsin. |
| 03140201 | Upper Choctawhatchee | The Upper Choctawhatchee drainage basin. Alabama. |
| 18040007 | Upper Chowchilla-Upper Fresno | The Upper Chowchilla-Upper Fresno drainage basin. California. |
| 11040002 | Upper Cimarron | The Upper Cimarron drainage basin. Colorado, Kansas, New Mexico, Oklahoma. |
| 11040008 | Upper Cimarron-Bluff | The Upper Cimarron-Bluff drainage basin. Kansas, Oklahoma. |
| 11040006 | Upper Cimarron-Liberal | The Upper Cimarron-Liberal drainage basin. Kansas, Oklahoma. |
| 17010201 | Upper Clark Fork | The Upper Clark Fork drainage basin. Montana. |
| 12060102 | Upper Clear Fork Brazos | The Upper Clear Fork Brazos drainage basin. Texas. |
| 06010205 | Upper Clinch | The Upper Clinch drainage basin. Tennessee, Virginia. |
| 17010301 | Upper Coeur D'alene | The Upper Coeur D'alene drainage basin. Idaho. |
| 12080008 | Upper Colorado | The Upper Colorado drainage basin. Texas. |
| 14030005 | Upper Colorado-Kane Springs | The Upper Colorado-Kane Springs drainage basin. Colorado, Utah. |
| 17020010 | Upper Columbia-Entiat | The Upper Columbia-Entiat drainage basin. Washington. |
| 17020016 | Upper Columbia-Priest Rapids | The Upper Columbia-Priest Rapids drainage basin. Washington. |
| 03140301 | Upper Conecuh | The Upper Conecuh drainage basin. Alabama. |
| 01080101 | Upper Connecticut | The Upper Connecticut drainage basin. New Hampshire, Vermont. |
| 01080104 | Upper Connecticut-Mascoma | The Upper Connecticut-Mascoma drainage basin. New Hampshire, Vermont. |
| 18020127 | Upper Coon-Upper Auburn | The Upper Coon-Upper Auburn drainage basin. California. |
| 03150105 | Upper Coosa | The Upper Coosa drainage basin. Alabama, Georgia. |
| 18040013 | Upper Cosumnes | The Upper Cosumnes drainage basin. California. |
| 11070202 | Upper Cottonwood | The Upper Cottonwood drainage basin. Kansas. |
| 18020118 | Upper Cow-Battle | The Upper Cow-Battle drainage basin. California. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17080004 | Upper Cowlitz | The Upper Cowlitz drainage basin. Washington. |
| 17020013 | Upper Crab | The Upper Crab drainage basin. Washington. |
| 17070304 | Upper Crooked | The Upper Crooked drainage basin. Oregon. |
| 05130101 | Upper Cumberland | The Upper Cumberland drainage basin. Kentucky, Tennessee. |
| 05130106 | Upper Cumberland-Cordell Hull | The Upper Cumberland-Cordell Hull Reservoir drainage basin. Tennessee. |
| 05130103 | Upper Cumberland-Lake Cumberland | The Upper Cumberland-Lake Cumberland drainage basin. Kentucky, Tennessee. |
| 03010103 | Upper Dan | The Upper Dan drainage basin. North Carolina, Virginia. |
| 18030005 | Upper Deer-Upper White | The Upper Deer-Upper White drainage basin. California. |
| 02040101 | Upper Delaware | The Upper Delaware drainage basin. New York, Pennsylvania. |
| 07100002 | Upper Des Moines | The Upper Des Moines drainage basin. Iowa, Minnesota. |
| 17070301 | Upper Deschutes | The Upper Deschutes drainage basin. Oregon. |
| 13040301 | Upper Devils | The Upper Devils drainage basin. Texas. |
| 14030002 | Upper Dolores | The Upper Dolores drainage basin. Colorado, Utah. |
| 18030009 | Upper Dry | The Upper Dry drainage basin. California. |
| 06040002 | Upper Duck | The Upper Duck drainage basin. Tennessee. |
| 05120206 | Upper East Fork White | The Upper East Fork White drainage basin. Indiana. |
| 18010103 | Upper Eel | The Upper Eel drainage basin. California. |
| 18020114 | Upper Elder-Upper Thomes | The Upper Elder-Upper Thomes drainage basin. California. |
| 06030003 | Upper Elk | The Upper Elk drainage basin. Alabama, Tennessee. |
| 10220001 | Upper Elkhorn | The Upper Elkhorn drainage basin. Nebraska. |
| 03130005 | Upper Flint | The Upper Flint drainage basin. Georgia. |
| 04030201 | Upper Fox | The Upper Fox drainage basin. Wisconsin. |
| 07120006 | Upper Fox | The Upper Fox drainage basin. Illinois, Wisconsin. |
| 06010105 | Upper French Broad | The Upper French Broad drainage basin. North Carolina, Tennessee. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12110106 | Upper Frio | The Upper Frio drainage basin. Texas. |
| 10290201 | Upper Gasconade | The Upper Gasconade drainage basin. Missouri. |
| 04130002 | Upper Genesee | The Upper Genesee drainage basin. New York, Pennsylvania. |
| 15040001 | Upper Gila | The Upper Gila drainage basin. New Mexico. |
| 15040002 | Upper Gila-Mangas | The Upper Gila-Mangas drainage basin. Arizona, New Mexico. |
| 15040005 | Upper Gila-San Carlos Reservoir | The Upper Gila-San Carlos Reservoir drainage basin. Arizona. |
| 04050004 | Upper Grand | The Upper Grand drainage basin. Michigan. |
| 10280101 | Upper Grand | The Upper Grand drainage basin. Iowa, Missouri. |
| 17060104 | Upper Grande Ronde | The Upper Grande Ronde drainage basin. Oregon. |
| 05080001 | Upper Great Miami | The Upper Great Miami drainage basin. Indiana, Ohio. |
| 05110001 | Upper Green | The Upper Green drainage basin. Kentucky. |
| 14040101 | Upper Green | The Upper Green drainage basin. Wyoming. |
| 14040106 | Upper Green-Flaming Gorge Reservoir | The Upper Green-Flaming Gorge Reservoir drainage basin. Colorado. Utah, Wyoming. |
| 14040103 | Upper Green-Slate | The Upper Green-Slate drainage basin. Wyoming. |
| 12100201 | Upper Guadalupe | The Upper Guadalupe drainage basin. Texas. |
| 14020002 | Upper Gunnison | The Upper Gunnison drainage basin. Colorado. |
| 05070101 | Upper Guyandotte | The Upper Guyandotte drainage basin. West Virginia. |
| 08010207 | Upper Hatchie | The Upper Hatchie drainage basin. Mississippi, Tennessee. |
| 10130202 | Upper Heart | The Upper Heart drainage basin. North Dakota. |
| 17040202 | Upper Henrys | The Upper Henrys drainage basin. Idaho, Wyoming. |
| 02020001 | Upper Hudson | The Upper Hudson drainage basin. New York. |
| 16040101 | Upper Humboldt | The Upper Humboldt drainage basin. Nevada. |
| 07120005 | Upper Illinois | The Upper Illinois drainage basin. Illinois. |
| 07060002 | Upper Iowa | The Upper Iowa drainage basin. Iowa, Minnesota. |
| 07080207 | Upper Iowa | The Upper Iowa drainage basin. Iowa. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 02080201 | Upper James | The Upper James drainage basin. Virginia, West Virginia. |
| 10160003 | Upper James | The Upper James drainage basin. North Dakota, South Dakota. |
| 17070201 | Upper John Day | The Upper John Day drainage basin. Oregon. |
| 02050302 | Upper Juniata | The Upper Juniata drainage basin. Pennsylvania. |
| 05050006 | Upper Kanawha | The Upper Kanawha drainage basin. West Virginia. |
| 10270101 | Upper Kansas | The Upper Kansas drainage basin. Kansas. |
| 07140201 | Upper Kaskaskia | The Upper Kaskaskia drainage basin. Illinois. |
| 18030007 | Upper Kaweah | The Upper Kaweah drainage basin. California. |
| 01030001 | Upper Kennebec | The Upper Kennebec drainage basin. Maine. |
| 05100204 | Upper Kentucky | The Upper Kentucky drainage basin. Kentucky. |
| 18030001 | Upper Kern | The Upper Kern drainage basin. California. |
| 18030010 | Upper King | The Upper King drainage basin. California. |
| 18010206 | Upper Klamath | The Upper Klamath drainage basin. California, Oregon. |
| 18010203 | Upper Klamath Lake | The Upper Klamath Lake drainage basin. Oregon. |
| 17010101 | Upper Kootenai | The Upper Kootenai drainage basin. Idaho, Montana. |
| 10130102 | Upper Lake Oahe | The Upper Lake Oahe drainage basin. North Dakota, South Dakota. |
| 14070001 | Upper Lake Powell | The Upper Lake Powell drainage basin. Utah. |
| 10180010 | Upper Laramie | The Upper Laramie drainage basin. Colorado, Wyoming. |
| 03170004 | Upper Leaf | The Upper Leaf drainage basin. Mississippi. |
| 05070202 | Upper Levisa | The Upper Levisa drainage basin. Kentucky, Virginia. |
| 11140107 | Upper Little | The Upper Little drainage basin. Oklahoma. |
| 10270206 | Upper Little Blue | The Upper Little Blue drainage basin. Kansas, Nebraska. |
| 15020002 | Upper Little Colorado | The Upper Little Colorado drainage basin. Arizona, New Mexico. |
| 10110201 | Upper Little Missouri | The Upper Little Missouri drainage basin. Montana, North Dakota, South Dakota, Wyoming. |
| 06010202 | Upper Little Tennessee | The Upper Little Tennessee drainage basin. Georgia, North Carolina. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10190015 | Upper Lodgepole | The Upper Lodgepole drainage basin. Colorado, Nebraska, Wyoming. |
| 18030011 | Upper Los Gatos-Avenal | The Upper Los Gatos-Avenal drainage basin. California. |
| 17050116 | Upper Malheur | The Upper Malheur drainage basin. Oregon. |
| 10290101 | Upper Marais Des Cygnes | The Upper Marais Des Cygnes drainage basin. Kansas. |
| 04100005 | Upper Maumee | The Upper Maumee drainage basin. Indiana, Ohio. |
| 18040008 | Upper Merced | The Upper Merced drainage basin. California. |
| 17060205 | Upper Middle Fork Salmon | The Upper Middle Fork Salmon drainage basin. Idaho. |
| 10210001 | Upper Middle Loup | The Upper Middle Loup drainage basin. Nebraska. |
| 10050002 | Upper Milk | The Upper Milk drainage basin. Montana. |
| 07020001 | Upper Minnesota | The Upper Minnesota drainage basin. Minnesota, South Dakota. |
| 07140105 | Upper Mississippi-Cape Girardeau | The Upper Mississippi-Cape Girardeau drainage basin. Illinois . Missouri. |
| 10030101 | Upper Missouri | The Upper Missouri drainage basin. Montana. |
| 10030102 | Upper Missouri-Dearborn | The Upper Missouri-Dearborn drainage basin. Montana. |
| 18040012 | Upper Mokelumne | The Upper Mokelumne drainage basin. California. |
| 05020003 | Upper Monongahela | The Upper Monongahela drainage basin. Pennsylvania, West Virginia. |
| 10130305 | Upper Moreau | The Upper Moreau drainage basin. South Dakota. |
| 10040201 | Upper Musselshell | The Upper Musselshell drainage basin. Montana. |
| 12020001 | Upper Neches | The Upper Neches drainage basin. Texas. |
| 11070204 | Upper Neosho | The Upper Neosho drainage basin. Kansas. |
| 03020201 | Upper Neuse | The Upper Neuse drainage basin. North Carolina. |
| 05050001 | Upper New | The Upper New drainage basin. North Carolina, Virginia. |
| 10150003 | Upper Niobrara | The Upper Niobrara drainage basin. Nebraska, South Dakota. |
| 17060307 | Upper North Fork Clearwater | The Upper North Fork Clearwater drainage basin. Idaho. |
| 11120301 | Upper North Fork Red | The Upper North Fork Red drainage basin. Texas. |
| 10260011 | Upper North Fork Solomon | The Upper North Fork Solomon drainage basin. Kansas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10210006 | Upper North Loup | The Upper North Loup drainage basin. Nebraska. |
| 10180002 | Upper North Platte | The Upper North Platte drainage basin. Colorado, Wyoming. |
| 12110103 | Upper Nueces | The Upper Nueces drainage basin. Texas. |
| 03120002 | Upper Ochlockonee | The Upper Ochlockonee drainage basin. Georgia. |
| 03070103 | Upper Ocmulgee | The Upper Ocmulgee drainage basin. Georgia. |
| 03070101 | Upper Oconee | The Upper Oconee drainage basin. Georgia. |
| 03060201 | Upper Ogeechee | The Upper Ogeechee drainage basin. Georgia. |
| 05030101 | Upper Ohio | The Upper Ohio drainage basin. Ohio, Pennsylvania, West Virginia. |
| 05030202 | Upper Ohio-Shade | The Upper Ohio-Shade drainage basin. Ohio, West Virginia. |
| 05030106 | Upper Ohio-Wheeling | The Upper Ohio-Wheeling drainage basin. Ohio, Pennsylvania, West Virginia. |
| 08040102 | Upper Ouachita | The Upper Ouachita drainage basin. Arkansas. |
| 17050104 | Upper Owyhee | The Upper Owyhee drainage basin. Idaho, Nevada. |
| 03180001 | Upper Pearl | The Upper Pearl drainage basin. Mississippi. |
| 13060003 | Upper Pecos | The Upper Pecos drainage basin. New Mexico. |
| 13060011 | Upper Pecos-Black | The Upper Pecos-Black drainage basin. New Mexico, Texas. |
| 13060007 | Upper Pecos-Long Arroyo | The Upper Pecos-Long Arroyo drainage basin. New Mexico. |
| 03040104 | Upper Pee Dee | The Upper Pee Dee drainage basin. North Carolina, South Carolina. |
| 18020002 | Upper Pit | The Upper Pit drainage basin. California. |
| 18030004 | Upper Poso | The Upper Poso drainage basin. California. |
| 10090202 | Upper Powder | The Upper Powder drainage basin. Wyoming. |
| 11120103 | Upper Prairie Dog Town Fork Red | The Upper Prairie Dog Town Fork Red drainage basin. Texas. |
| 15020006 | Upper Puerco | The Upper Peurco drainage basin. Arizona, New Mexico. |
| 18020117 | Upper Putah | The Upper Putah drainage basin. California. |
| 16040201 | Upper Quinn | The Upper Quinn drainage basin. Nevada, Oregon. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 09030004 | Upper Rainy | The Upper Rainy drainage basin. Minnesota. |
| 09020104 | Upper Red | The Upper Red drainage basin. Minnesota, North Dakota. |
| 10250004 | Upper Republican | The Upper Republican drainage basin. Colorado, Kansas, Nebraska. |
| 13020101 | Upper Rio Grande | The Upper Rio Grande drainage basin. Colorado, New Mexico. |
| 03010101 | Upper Roanoke | The Upper Roanoke drainage basin. Virginia. |
| 07090001 | Upper Rock | The Upper Rock drainage basin. Illinois, Wisconsin. |
| 17100307 | Upper Rogue | The Upper Rogue drainage basin. Oregon. |
| 12010001 | Upper Sabine | The Upper Sabine drainage basin. Texas. |
| 08040203 | Upper Saline | The Upper Saline drainage basin. Arkansas. |
| 10260009 | Upper Saline | The Upper Saline drainage basin. Kansas. |
| 17060201 | Upper Salmon | The Upper Salmon drainage basin. Idaho. |
| 15060103 | Upper Salt | The Upper Salt drainage basin. Arizona. |
| 11060002 | Upper Salt Fork Arkansas | The Upper Salt Fork Arkansas drainage basin. Kansas, Oklahoma. |
| 11120201 | Upper Salt Fork Red | The Upper Salt Fork Red drainage basin. Texas. |
| 12100301 | Upper San Antonio | The Upper San Antonio drainage basin. Texas. |
| 18040006 | Upper San Joaquin | The Upper San Joaquin drainage basin. California. |
| 14080101 | Upper San Juan | The Upper San Juan drainage basin. Colorado, New Mexico. |
| 15050202 | Upper San Pedro | The Upper San Pedro drainage basin. Arizona. |
| 07130006 | Upper Sangamon | The Upper Sangamon drainage basin. Illinois. |
| 15050301 | Upper Santa Cruz | The Upper Santa Cruz drainage basin. Arizona. |
| 10250010 | Upper Sappa | The Upper Sappa drainage basin. Kansas. |
| 03060103 | Upper Savannah | The Upper Savannah drainage basin. Georgia, South Carolina. |
| 05060001 | Upper Scioto | The Upper Scioto drainage basin. Ohio. |
| 17060301 | Upper Selway | The Upper Selway drainage basin. Idaho. |
| 16030001 | Upper Sevier | The Upper Sevier drainage basin. Utah. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 09020202 | Upper Sheyenne | The Upper Sheyenne drainage basin. North Dakota. |
| 17110005 | Upper Skagit | The Upper Skagit drainage basin. Washington. |
| 10260003 | Upper Smoky Hill | The Upper Smoky Hill drainage basin. Kansas. |
| 17040212 | Upper Snake-Rock | The Upper Snake-Rock drainage basin. Idaho. |
| 09010001 | Upper Souris | The Upper Souris drainage basin. North Dakota. |
| 10260013 | Upper South Fork Solomon | The Upper South Fork Solomon drainage basin. Kansas. |
| 10190002 | Upper South Platte | The Upper South Platte drainage basin. Colorado. |
| 17010305 | Upper Spokane | The Upper Spokane drainage basin. Idaho, Washington. |
| 07030001 | Upper St. Croix | The Upper St. Croix drainage basin. Minnesota, Wisconsin. |
| 08020202 | Upper St. Francis | The Upper St. Francis drainage basin. Missouri. |
| 01010001 | Upper St. John | The Upper St. John drainage basin. Maine. |
| 03080101 | Upper St. Johns | The Upper St. Johns drainage basin. Florida. |
| 04150301 | Upper St. Lawrence | The Upper St. Lawrence drainage basin. New York. |
| 18040010 | Upper Stanislaus | The Upper Stanislaus drainage basin. California. |
| 18020115 | Upper Stony | The Upper Stony drainage basin. California. |
| 02050101 | Upper Susquehanna | The Upper Susquehanna drainage basin. New York, Pennsylvania. |
| 02050107 | Upper Susquehanna-Lackawanna | The Upper Susquehanna-Lackawanna drainage basin. Pennsylvania. |
| 02050106 | Upper Susquehanna-Tunkhannock | The Upper Susquehanna-Tunkhannock drainage basin. Pennsylvania. |
| 03110201 | Upper Suwannee | The Upper Suwannee drainage basin. Florida, Georgia. |
| 03150108 | Upper Tallapoosa | The Upper Tallapoosa drainage basin. Alabama, Georgia. |
| 03020101 | Upper Tar | The Upper Tar drainage basin. North Carolina. |
| 03160101 | Upper Tombigbee | The Upper Tombigbee drainage basin. Alabama, Mississippi. |
| 10090101 | Upper Tongue | The Upper Tongue drainage basin. Montana, Wyoming. |
| 12030105 | Upper Trinity | The Upper Trinity drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18030006 | Upper Tule | The Upper Tule drainage basin. California. |
| 18040009 | Upper Tuolumne | The Upper Tuolumne drainage basin. California. |
| 15060202 | Upper Verde | The Upper Verde drainage basin. Arizona. |
| 11070101 | Upper Verdigris | The Upper Verdigris drainage basin. Kansas. |
| 15010008 | Upper Virgin | The Upper Virgin drainage basin. Utah. |
| 05120101 | Upper Wabash | The Upper Wabash drainage basin. Indiana, Ohio. |
| 11030007 | Upper Walnut Creek | The Upper Walnut Creek drainage basin. Kansas. |
| 11030017 | Upper Walnut River | The Upper Walnut River drainage basin. Kansas. |
| 07080102 | Upper Wapsipinicon | The Upper Wapsipinicon drainage basin. Iowa, Minnesota. |
| 11130302 | Upper Washita | The Upper Washita drainage basin. Oklahoma. |
| 16020101 | Upper Weber | The Upper Weber drainage basin. Utah, Wyoming. |
| 02050201 | Upper West Branch Susquehanna | The Upper West Branch Susquehanna drainage basin. Pennsylvania. |
| 12030101 | Upper West Fork Trinity | The Upper West Fork Trinity drainage basin. Texas. |
| 05120201 | Upper White | The Upper White drainage basin. Indiana. |
| 10140201 | Upper White | The Upper White drainage basin. Nebraska, South Dakota. |
| 14050005 | Upper White | The Upper White drainage basin. Colorado. |
| 11010013 | Upper White-Village | The Upper White-Village drainage basin. Arkansas. |
| 17090003 | Upper Willamette | The Upper Willamette drainage basin. Oregon. |
| 10080001 | Upper Wind | The Upper Wind drainage basin. Wyoming. |
| 07070001 | Upper Wisconsin | The Upper Wisconsin drainage basin. Michigan, Wisconsin. |
| 11100202 | Upper Wolf | The Upper Wolf drainage basin. Texas. |
| 03040101 | Upper Yadkin | The Upper Yadkin drainage basin. North Carolina, Virginia. |
| 17030001 | Upper Yakima | The Upper Yakima drainage basin. Washington. |
| 14050001 | Upper Yampa | The Upper Yampa drainage basin. Colorado. |
| 08030206 | Upper Yazoo | The Upper Yazoo drainage basin. Mississippi. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 10070002 | Upper Yellowstone | The Upper Yellowstone drainage basin. Montana, Wyoming. |
| 10070004 | Upper Yellowstone-Lake Basin | The Upper Yellowstone-Lake Basin drainage basin. Montana. |
| 10070007 | Upper Yellowstone-Pompeys Pillar | The Upper Yellowstone-Pompeys Pillar drainage basin. Montana. |
| 18020125 | Upper Yuba | The Upper Yuba drainage basin. California. |
| 19030002 | Upper Yukon | The Upper Yukon drainage basin. Alaska. |
| 16020201 | Utah Lake | The Utah Lake drainage basin. Utah. |
| 11080007 | Ute | The Ute drainage basin. New Mexico. |
| 18070101 | Ventura | The Ventura drainage basin. California. |
| 05120109 | Vermilion | The Vermilion drainage basin. Illinois, Indiana. |
| 07130002 | Vermilion | The Vermilion drainage basin. Illinois. |
| 08080103 | Vermilion | The Vermilion drainage basin. Louisiana. |
| 09030002 | Vermilion | The Vermilion drainage basin. Minnesota. |
| 14040109 | Vermilion | The Vermilion drainage basin. Colorado, Wyoming. |
| 10170102 | Vermillion | The Vermillion drainage basin. South Dakota. |
| 03080203 | Vero Beach | The Vero Beach drainage basin. Florida. |
| 12020006 | Village | The Village drainage basin. Texas. |
| 03040206 | Waccamaw | The Waccamaw drainage basin. North Carolina, South Carolina. |
| 03110101 | Waccasassa | The Waccasassa drainage basin. Florida. |
| 04020203 | Waiska | The Waiska drainage basin. Michigan. |
| 01080103 | Waits | The Waits drainage basin. Vermont. |
| 05040003 | Walhonding | The Walhonding drainage basin. Ohio. |
| 16050303 | Walker | The Walker drainage basin. Nevada. |
| 16050304 | Walker Lake | The Walker Lake drainage basin. Nevada. |
| 17070102 | Walla Walla | The Walla Walla drainage basin. Oregon, Washington. |
| 17060105 | Wallowa | The Wallowa drainage basin. Oregon. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 17120007 | Warner Lakes | The Warner Lakes drainage basin. California, Nevada, Oregon. |
| 11130301 | Washita Headwaters | The Washita Headwaters drainage basin. Oklahoma, Texas. |
| 06010103 | Watauga | The Watauga drainage basin. North Carolina, Tennessee. |
| 03050104 | Wateree | The Wateree drainage basin. South Carolina. |
| 07020010 | Watonwan | The Watonwan drainage basin. Minnesota. |
| 06010201 | Watts Bar Lake | The Watts Bar Lake drainage basin. Tennessee. |
| 17050124 | Weiser | The Weiser drainage basin. Idaho. |
| 17020011 | Wenatchee | The Wenatchee drainage basin. Washington. |
| 01080107 | West | The West drainage basin. Vermont. |
| 19010003 | West Arctic Slope | The West Arctic Slope drainage basin. Alaska. |
| 01020001 | West Branch Penobscot | The West Branch Penobscot drainage basin. Maine. |
| 11130203 | West Cache | The West Cache drainage basin. Oklahoma. |
| 08090302 | West Central Louisiana Coastal | The West Central Louisiana Coastal drainage basin. Louisiana. |
| 05020002 | West Fork | The West Fork drainage basin. West Virginia. |
| 10270203 | West Fork Big Blue | The West Fork Big Blue drainage basin. Nebraska. |
| 08080205 | West Fork Calcasieu | The West Fork Calcasieu drainage basin. Louisiana. |
| 07080204 | West Fork Cedar | The West Fork Cedar drainage basin. Iowa. |
| 10060004 | West Fork Poplar | The West Fork Poplar drainage basin. Montana. |
| 12040101 | West Fork San Jacinto | The West Fork San Jacinto drainage basin. Texas. |
| 12040204 | West Galveston Bay | The West Galveston Bay drainage basin. Texas. |
| 12100402 | West Matagorda Bay | The West Matagorda Bay drainage basin. Texas. |
| 10130106 | West Missouri Coteau | The West Missouri Coteau drainage basin. North Dakota, South Dakota. |
| 10240002 | West Nishnabotna | The West Nishnabotna drainage basin. Iowa. |
| 10240009 | West Nodaway | The West Nodaway drainage basin. Iowa. |
| 12110102 | West Nueces | The West Nueces drainage basin. Texas. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 12100404 | West San Antonio Bay | The West San Antonio Bay drainage basin. Texas. |
| 16050302 | West Walker | The West Walker drainage basin. California, Nevada. |
| 13050001 | Western Estancia | The Western Estancia drainage basin. New Mexico. |
| 02080109 | Western Lower Delmarva | The Western Lower Delmarva drainage basin. Virginia. |
| 03090103 | Western Okeechobee Inflow | The Western Okeechobee Inflow drainage basin. Florida. |
| 09020105 | Western Wild Rice | The Western Wild Rice drainage basin. North Dakota, South Dakota. |
| 01080206 | Westfield | The Westfield drainage basin. Connecticut, Massachusetts. |
| 14030001 | Westwater Canyon | The Westwater Canyon drainage basin. Colorado, Utah. |
| 06030002 | Wheeler Lake | The Wheeler Lake drainage basin. Alabama, Tennessee. |
| 08080204 | Whisky Chitto | The Whisky Chitto drainage basin. Louisiana. |
| 01080105 | White | The White drainage basin. Vermont. |
| 12050006 | White | The White drainage basin. Texas. |
| 15010011 | White | The White drainage basin. Nevada. |
| 15060102 | White | The White drainage basin. Arizona. |
| 11140303 | White Oak Bayou | The White Oak Bayou drainage basin. Texas. |
| 05080003 | Whitewater | The Whitewater drainage basin. Indiana, Ohio. |
| 07140107 | Whitewater | The Whitewater drainage basin. Missouri. |
| 10050011 | Whitewater | The Whitewater drainage basin. Montana. |
| 15080301 | Whitewater Draw | The Whitewater Draw drainage basin. Arizona. |
| 11030002 | Whitewoman | The Whitewoman drainage basin. Colorado, Kansas. |
| 11130206 | Wichita | The Wichita drainage basin. Texas. |
| 10050003 | Wild Horse Lake | The Wild Horse Lake drainage basin. Montana. |
| 05120107 | Wildcat | The Wildcat drainage basin. Indiana. |
| 17100106 | Willapa Bay | The Willapa Bay drainage basin. Washington. |
| 15050201 | Willcox Playa | The Willcox Playa drainage basin. Arizona. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 18010201 | Williamson | The Williamson drainage basin. Oregon. |
| 09010004 | Willow | The Willow drainage basin. North Dakota. |
| 10030204 | Willow | The Willow drainage basin. Montana. |
| 14060006 | Willow | The Willow drainage basin. Utah. |
| 17040205 | Willow | The Willow drainage basin. Idaho. |
| 17050119 | Willow | The Willow drainage basin. Malheur, Oregon. |
| 17070104 | Willow | The Willow drainage basin. Gilliam, Oregon. |
| 05040005 | Wills | The Wills drainage basin. Ohio. |
| 17100203 | Wilson-Trusk-Nestuccu | The Wilson-Trusk-Nestuccu drainage basin. Oregon. |
| 07080203 | Winnebago | The Winnebago drainage basin. Iowa, Minnesota. |
| 02010003 | Winooski | The Winooski drainage basin. Vermont. |
| 03100208 | Withlacoochee | The Withlacoochee drainage basin. Florida. |
| 03110203 | Withlacoochee | The Withlacoochee drainage basin. Florida, Georgia. |
| 04030202 | Wolf | The Wolf drainage basin. Wisconsin. |
| 08010210 | Wolf | The Wolf drainage basin. Mississippi, Tennessee. |
| 10200102 | Wood | The Wood drainage basin. Nebraska. |
| 17010103 | Yaak | The Yaak drainage basin. Montana. |
| 08030205 | Yalobusha | The Yalobusha drainage basin. Mississippi. |
| 17090008 | Yamhill | The Yamhill drainage basin. Oregon. |
| 12070102 | Yegua | The Yegua drainage basin. Texas. |
| 03140103 | Yellow | The Yellow drainage basin. Alabama, Florida. |
| 12050001 | Yellow House Draw | The Yellow House Draw drainage basin. New Mexico, Texas. |
| 10070001 | Yellowstone Headwaters | The Yellowstone Headwaters drainage basin. Montana, Wyoming. |
| 08030203 | Yocona | The Yocona drainage basin. Mississippi. |
| 02080107 | York | The York drainage basin. Virginia. |

## Table A-21 Hydrologic Unit Codes (HUC)

| Code | Code Meaning | Description |
|---|---|---|
| 05020006 | Youghiogheny | The Youghiogheny drainage basin. Maryland, Pennsylvania, West Virginia. |
| 15030108 | Yuma Desert | The Yuma Desert drainage basin. Arizona. |
| 07040004 | Zumbro | The Zumbro drainage basin. Minnesota. |
| 15020004 | Zuni | The Zuni drainage basin. Arizona, New Mexico. |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| IA0001610963 | RAILROAD AVENUE GROUNDWATER CONTAMINATION SITE | WEST DES MOINES | 110009327503 | |
| IA7213820445 | IOWA ARMY AMMUNITION PLANT | MIDDLETOWN | 110041994973 | |
| IAD000606038 | LAWRENCE TODTZ FARM | CAMANCHE | 110009279146 | |
| IAD005279039 | ELECTRO-COATINGS, INC. | CEDAR RAPIDS | 110007357975 | |
| IAD005291182 | JOHN DEERE (OTTUMWA WORKS LANDFILLS) | OTTUMWA | 110010507852 | |
| IAD022193577 | FARMERS' MUTUAL COOPERATIVE | HOSPERS | 110009331311 | |
| IAD042581256 | AIDEX CORP. | MINEOLA | 110009331348 | |
| IAD065210734 | WHITE FARM EQUIPMENT CO. DUMP | CHARLES CITY | 110001760595 | |
| IAD069625655 | MIDWEST MANUFACTURING/NORTH FARM | KELLOGG | 110000612007 | |
| IAD085824688 | MID-AMERICA TANNING CO. | SERGEANT BLUFF | 110005748673 | |
| IAD980630487 | VOGEL PAINT & WAX CO. | ORANGE CITY | 110000414043 | |
| IAD980630560 | SHAW AVENUE DUMP | CHARLES CITY | 110036169936 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| IAD980630750 | SHELLER GLOBE CORP. DISPOSAL | KEOKUK | 110009279235 | |
| IAD980631063 | LABOUNTY SITE | CHARLES CITY | 110009279262 | |
| IAD980632509 | RED OAK CITY LANDFILL | RED OAK | 110009279299 | |
| IAD980685804 | E.I. DU PONT DE NEMOURS & CO., INC. (COUNTY ROAD X23) | WEST POINT | 110007510602 | |
| IAD980687933 | DES MOINES TCE | DES MOINES | 110009279315 | |
| IAD980852461 | NORTHWESTERN STATES PORTLAND CEMENT CO. | MASON CITY | 110010507308 | |
| IAD980852578 | PEOPLES NATURAL GAS CO. | DUBUQUE | 110024808877 | |
| IAD980969190 | MASON CITY COAL GASIFICATION PLANT | MASON CITY | 110009279388 | |
| IAD981124167 | FAIRFIELD COAL GASIFICATION PLANT | FAIRFIELD | 110009327335 | 40803 |
| IAD984566356 | WATERLOO COAL GASIFICATION PLANT | WATERLOO | 110009279459 | |
| IL0000034355 | OLD AMERICAN ZINC PLANT | FAIRMONT CITY | 110009280072 | |
| IL0000064782 | MATTHIESSEN AND HEGELER ZINC COMPANY | LA SALLE | 110009280090 | |
| IL0001086842 | DIXIE AUTO SALVAGE | DANVILLE | 110009279949 | |
| IL0210090049 | JOLIET ARMY AMMUNITION PLANT (LOAD-ASSEMBLY-PACKING AREA) | ELWOOD | 110002471995 | |
| IL2210020838 | US ARMY FORT SHERIDAN | FORT SHERIDAN | 110001368172 | |
| IL3170022930 | US NAVY GLENVIEW NAVAL AIR STATION | GLENVIEW | 110041995393 | |
| IL3210020803 | SAVANNA ARMY DEPOT | JO DAVIESS | 110000912870 | |
| IL5210021833 | US ARMY ROCK ISLAND ARSENAL | ROCK ISLAND | 110041995570 | |
| IL7170024577 | US NAVY GREAT LAKES NAVAL BASE | GREAT LAKES | 110041995758 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| IL7213820460 | JOLIET ARMY AMMUNITION PLANT (MANUFACTURING AREA) | ELWOOD | 110002471995 | |
| IL7570024177 | US AIR FORCE SCOTT AFB | BELLEVILLE | 110000438964 | |
| IL8143609487 | SANGAMO ELEC DUMP-CRAB ORCHARD NATL WL REFUGE (USDOI) | CARTERVILLE | 110018222430 | |
| ILD000605790 | SAUGET & COUNTY LANDFILL | SAUGET | 110009279985 | |
| ILD000716852 | ALBURN INCORPORATION | CHICAGO | 110018228960 | |
| ILD000722074 | MONSANTO CO W G KRUMMRICH | SAUGET | 110000700162 | |
| ILD000802827 | OUTBOARD MARINE CORPORATION | WAUKEGAN | 110001815368 | |
| ILD000814673 | VELSICOL CHEMICAL CORP. (MARSHALL PLANT) | MARSHALL | 110000879924 | |
| ILD002994259 | FLINT HILLS RESOURCES AMOCO CHEMICALS (JOLIET) | CHANNAHON | 110038932411 | |
| ILD003817137 | PETERSEN SAND & GRAVEL | LIBERTYVILLE | 110009326924 | |
| ILD005213285 | INTERNATIONAL HARVESTER | CHICAGO | 110005816377 | |
| ILD005252432 | PARSON'S CASKET HARDWARE | BELVIDERE | 110009282855 | |
| ILD005443544 | JOHNS MANVILLE | WAUKEGAN | 110001131052 | |
| ILD005451711 | LENZ OIL SERVICE INC | LEMONT | 110018131537 | |
| ILD005468616 | PILKINGTON NO AMERICA-OTTAWA | OTTAWA | 110000595543 | |
| ILD006282479 | JENNISON-WRIGHT CORPORATION | GRANITE CITY | 110000612392 | |
| ILD010236230 | BYRON SALVAGE YARD | BYRON | 110009282748 | 44562 |
| ILD021440375 | BELOIT CORP – CHEMTOOL | ROCKTON | 110000500459 | |
| ILD025506403 | CIPS CENTRAL ILLINOIS PUBUBLIC SERVICE CO | NIAGARA FALLS | 110009302227 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| ILD042671248 | INDIAN REFINERY-TEXACO LAWRENCEVILLE | LAWRENCEVILLE | 110001138876 | |
| ILD047019732 | WAUCONDA SAND & GRAVEL | WAUCONDA | 110009327022 | |
| ILD048306138 | TRI-COUNTY LDFL CO.-WASTE MNGNT OF ILLINOIS, INC. | SOUTH ELGIN | 110009282971 | |
| ILD049484181 | O'HARE AIR RESERVE FACILITY | CHICAGO | 110009282980 | |
| ILD050231976 | CIRCLE SMELTING CORP. | BECKEMEYER | 110007264735 | |
| ILD051053692 | CELOTEX CORPORATION | CHICAGO | 110001804780 | 66252 |
| ILD062340641 | DEPUE – NEW JERSEY ZINC – MOBIL CHEMICAL CORP. | DEPUE | 110018369246 | |
| ILD096731468 | NL INDUSTRIES-TARACORP LEAD SMELTER | GRANITE CITY | 110000438759 | |
| ILD097271563 | VULCAN-LOUISVILLE SMELTING CO. | NORTH CHICAGO | 110000429812 | |
| ILD099213498 | ESTECH GENERAL CHEMICAL CO. | CALUMET CITY | 110009283015 | 5178 |
| ILD980265797 | DUTCH BOY | CHICAGO | 110001812450 | 66291 |
| ILD980497663 | BELVIDERE MUNICIPAL LANDFILL | BELVIDERE | 110018079121 | |
| ILD980497788 | MIG – DEWANE LANDFILL | BELVIDERE | 110009283239 | |
| ILD980500102 | YEOMAN CREEK LANDFILL | WAUKEGAN | 110009283275 | |
| ILD980605836 | H.O.D. LANDFILL | ANTIOCH | 110009326782 | |
| ILD980605943 | WOODSTOCK MUNICIPAL LANDFILL | WOODSTOCK | 110005285011 | |
| ILD980606305 | DUPAGE COUNTY LANDFILL – BLACKWELL FOREST PRESERVE | WARRENVILLE | 110009283293 | 66185 |
| ILD980606685 | PAGEL'S PIT | ROCKFORD | 110009283300 | |
| ILD980606750 | OTTAWA RADIATION AREAS | OTTAWA | 110007533197 | |
| ILD980607097 | REPUBLIC CREOSOTING CO | JOPPA | 110009326817 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| ILD980614176 | SAUGET AREA I – SAUGET MONSANTO IL LDFL | SAUGET | 110009283159 | |
| ILD980677702 | LAKELAND ESTATES | LAKE BARRINGTON | 110009326826 | |
| ILD980792006 | SAUGET AREA 1 | SAUGET | 110009283676 | |
| ILD980792303 | CROSS BROTHERS PAIL RECYCLING | HOPKINS PARK | 110009283685 | |
| ILD980794333 | LASALLE ELECTRICAL UTILITIES | LA SALLE | 110007533990 | |
| ILD980823991 | KERR-MCGEE (KRESS CREEK – W BRANCH DUPAGE RIVER) | WEST CHICAGO | 110009283710 | |
| ILD980824007 | KERR-MCGEE (REED-KEPPLER PARK) | WEST CHICAGO | 110009283710 | |
| ILD980824015 | KERR-MCGEE (RESIDENTIAL AREAS) | WEST CHICAGO | 110009283738 | |
| ILD980824031 | KERR-MCGEE SEWAGE TREATMENT PLANT | WEST CHICAGO | 110009326719 | |
| ILD980824882 | LIQUID DYNAMICS | CHICAGO | 110000612560 | |
| ILD980996789 | ILADA ENERGY COMPANY | EAST CAPE GIRARDEAU | 110018375550 | |
| ILD981000417 | SOUTHEAST ROCKFORD GROUND WATER PLUME | ROCKFORD | 110009326764 | |
| ILD981196686 | DIXON MUNICIPAL DUMP | EDGEWATER | 110009299277 | |
| ILD981781065 | CENTRAL ILLINOIS PUBLIC SERVICE COMPANY | TAYLORVILLE | 110010406854 | |
| ILD981953623 | SAUGET AREA I – DEAD CREEK AREA G | SAUGET | 110009283854 | |
| ILD981961634 | CELOTEX CORPORATED DUMP | WILMINGTON | 110009283596 | |
| ILD982073603 | SAUGET AREA I – H.H. HALL CONSTRUCTION CO | SAUGET | 110009326693 | |
| ILD984809251 | SAUGET AREA I – H.H. HALL EXCAVATION PIT | SAUGET | 110009336138 | |
| ILD984809269 | SAUGET AREA I – WAGGONER | CAHOKIA | 110009336138 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| ILD984809277 | SAUGET AREA I – DEAD CREEK SEGMENT A | SAUGET | 110009335923 | |
| ILD984809285 | SAUGET AREA I – DEAD CREEK SEGMENTS C-F | SAUGET | 110009335932 | |
| ILD984836734 | EVERGREEN MANOR GROUND WATER CONTAMINATION | WINNEBAGO | 110009335969 | |
| ILD990817991 | GALESBURG – KOPPERS CO. | GALESBURG | 110041986287 | |
| ILT180011975 | INTERSTATE POLLUTION CONTROL, INC. | ROCKFORD | 110007561904 | |
| IN4170023499 | US NAVY AVIONICS CENTER | INDIANAPOLIS | 110027375533 | |
| IN4210090003 | US ARMY SOLDIER SUPPORT CENTER | INDIANAPOLIS | 110006864820 | |
| IN5210020454 | US ARMY JEFFERSON PROVING GROUND | MADISON | 110009739015 | |
| IN9570024472 | USDAF USAF GRISSOM AFB ALERT FACILITY | GRISSOM ARB | 110042008378 | |
| IND000715490 | CONRAIL RAILYARD ELKHART | ELKHART | 110002454987 | |
| IND000780544 | FOUR COUNTY LANDFILL | ROCHESTER | 110002045625 | 41870 |
| IND000807107 | REILLY TAR & CHEMICAL CORP. (INDIANAPOLIS PLANT) | INDIANAPOLIS | 110000397516 | |
| IND001213503 | CONTINENTAL STEEL CORP | KOKOMO | 110001351242 | |
| IND005480462 | CAM-OR INC | WESTVILLE | 110009326354 | |
| IND006036099 | GENERAL MOTOR BEDFORD | BEDFORD | 110000403215 | |
| IND006038764 | TRI-STATE PLATING | COLUMBUS | 110009326363 | |
| IND006062467 | WESTINGHOUSE ELECTRIC CORP | BLOOMINGTON | 110000403153 | |
| IND006377048 | PRESTOLITE BATTERY DIVISION | VINCENNES | 110007565893 | |
| IND006418651 | BENNETT STONE QUARRY | BLOOMINGTON | 110007565973 | 61580 |
| IND016360265 | AMERICAN CHEMICAL SERVICE | GRIFFITH | 110000397909 | |
| IND016395899 | CARTER LEE LUMBER CO | INDIANAPOLIS | 110009258711 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| IND040313017 | SEYMOUR RECYCLING CORP | SEYMOUR | 110003078749 | |
| IND048989479 | WAYNE WASTE OIL | COLUMBIA CITY | 110007566909 | |
| IND050530872 | NORTHSIDE SANITARY LANDFILL | ZIONSVILLE | 110042064903 | |
| IND064703200 | LAKELAND DISPOSAL SERVICE, INC | CLAYPOOL | 110007567374 | |
| IND077001808 | GARY SANITARY DISTRICT LAKE STA SEWAGE TRMT PLT | GARY | 110009284540 | |
| IND084259951 | ENVIRO-CHEM CORP | ZIONSVILLE | 110006005241 | |
| IND980500417 | MCCARTY'S BALD KNOB LANDFILL | MOUNT VERNON | 110012139284 | |
| IND980500524 | LAKE SANDY JO – M & M LANDFILL | GARY | 110009284620 | |
| IND980501811 | I.J. COVINGTON ROAD | FT WAYNE | 110000613177 | |
| IND980504005 | WASTE INC LANDFILL | MICHIGAN CITY | 110001169342 | |
| IND980607360 | SOUTHSIDE SANITARY LANDFILL | INDIANAPOLIS | 110009326336 | |
| IND980607626 | COLUMBUS OLD MUNICIPAL LANDFILL | COLUMBUS | 110009284675 | |
| IND980607881 | DOUGLASS ROAD-UNIROYAL, INC., LANDFILL | MISHAWAKA | 110009326345 | |
| IND980612303 | ST JOE LANDFILL | | | |
| IND980614556 | NEALS LANDFILL BLOOMINGTON | BLOOMINGTON | 110007569256 | |
| IND980679542 | FORT WAYNE REDUCTION DUMP | FORT WAYNE | 110009284817 | |
| IND980684583 | POER FARM | CHARLOTTESVILLE | 110009284826 | |
| IND980794341 | LEMON LANE LANDFILL | BLOOMINGTON | 110007569835 | |
| IND980794358 | ELKHART N. MAIN STREET WELL FIELD | ELKHART | 110000573317 | |
| IND980794366 | MARION (BRAGG) DUMP | MARION | 110009284844 | |
| IND980794374 | WEDZEB ENTERPRISES INC | LEBANON | 110009284853 | |
| IND980794432 | NINTH AVENUE DUMP | GARY | 110003090752 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| IND980794549 | NEAL'S DUMP (SPENCER) | SPENCER | 110009284862 | |
| IND980900146 | SUGAR CREEK AKA WALLACE PIT (AMS) | | | |
| IND980901086 | PEABODY COAL CO LYNNVILLE | LYNNVILLE | 110008334445 | |
| IND980997639 | TIPPECANOE SANITARY LANDFILL | LAFAYETTE | 110009326639 | |
| IND980999635 | GALEN MYERS DUMP – DRUM SALVAGE | OSCEOLA | 110009284791 | 11556 |
| IND980999791 | WHITEFORD SALES & SERVICE | SOUTH BEND | 110009284808 | |
| IND981094071 | HOUSE'S JUNK YARD | GARY | 110009236318 | |
| IND981200322 | WINSTON THOMAS | BLOOMINGTON | 110009326381 | |
| IND982071557 | ULERY ENTERPRISES | CEDAR RAPIDS | | |
| IND984876177 | THIRD SITE | ZIONSVILLE | 110009569430 | |
| INN000508071 | TOWN OF PINES GROUND WATER PLUME | MICHIGAN CITY | 110009285219 | |
| INT190010876 | INTERNATIONAL MINERALS & CHEM CORP. (TERRE HAUTE EAST PLANT) | TERRE HAUTE | 110009285406 | |
| INT190011833 | INTERNATIONAL MINERALS & CHEM CORP | TERRE HAUTE | 110000404009 | |
| KS0001402320 | TRI-COUNTY PUBLIC AIRPORT | DELAVAN | 110009285567 | |
| KS6214020756 | FORT RILEY | FORT RILEY | 110020842310 | |
| KSD000829846 | PESTER REFINERY CO. | EL DORADO | 110000446116 | |
| KSD007135429 | HYDRO-FLEX INC. | TOPEKA | 110003146550 | |
| KSD007241656 | 29$^{TH}$ & MEAD GROUND WATER CONTAMINATION | WICHITA | 110007286169 | |
| KSD031349624 | CHEMICAL COMMODITIES, INC. | OLATHE | 110003152196 | |
| KSD046746731 | ACE SERVICES | COLBY | 110003155503 | |
| KSD065735912 | PLATING, INC. | GREAT BEND | 110017375204 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| KSD980500789 | ARKANSAS CITY DUMP | ARKANSAS | 110009286138 | |
| KSD980631766 | OBEE ROAD | HUTCHINSON | 110017484890 | |
| KSD980631980 | JOHNS' SLUDGE POND | WICHITA | 110009286192 | |
| KSD980632301 | DOEPKE DISPOSAL (HOLLIDAY) | SHAWNEE | 110020514727 | |
| KSD980686174 | BIG RIVER SAND CO. | WICHITA | 110017534630 | |
| KSD980741862 | CHEROKEE COUNTY | GALENA | 110009285825 | |
| KSD980862726 | STROTHER FIELD INDUSTRIAL PARK | WINFIELD | 110008346432 | |
| KSD981710247 | 57TH AND NORTH BROADWAY STREETS SITE | WITCHITA | 110009285852 | |
| KSD984985929 | WRIGHT GROUND WATER CONTAMINATION | WRIGHT | 110009286236 | |
| MI0001119106 | AIRCRAFT COMPONENTS (D & L SALES) | BENTON HARBOR | 110003702574 | 76266 |
| MI0001271535 | H & K SALES (MICHIGAN RADIOLOGIC) | BELDING | 110009337949 | |
| MI0001326602 | EASTON ESTATES METHANE SITE | KINGSFORD | 110009337967 | |
| MI0571924760 | US AIR FORCE K I SAWYER AFB | GWINN | 110000614568 | |
| MI5210022781 | US ARMY TANK AUTOMOTIVE COMMAND | WARREN | 110006393679 | |
| MI5570024278 | WURTSMITH AIR FORCE BASE | OSCODA | 110006741259 | |
| MID000260281 | KENTWOOD LANDFILL | KENTWOOD | 110009291729 | |
| MID000268136 | SPARTA LANDFILL | SPARTA TOWNSHIP | 110009291738 | |
| MID000605717 | BERLIN & FARRO | SWARTZ CREEK | 110003572731 | |
| MID000722439 | VELSICOL CHEMICAL CORP. (MICHIGAN) | SAINT LOUIS | 110001840125 | |
| MID000724930 | SCA INDEPENDENT LANDFILL | MUSKEGON HEIGHTS | 110009598275 | |
| MID000775957 | MICHIGAN DISPOSAL SERVICE | KALAMAZOO | 110003577086 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MID002931228 | ANDERSON DEVELOPMENT CO | ADRIAN | 110000607843 | |
| MID005068143 | ELECTROVOICE | BUCHANAN | 110000409594 | 85911 |
| MID005107222 | BENDIX CORP. – ALLIED AUTOMOTIVE | SAINT JOSEPH | 110000409406 | 18340 |
| MID005317862 | BRUCE PRODUCTS | HOWELL | 110009291907 | |
| MID005339676 | MCGRAW-EDISON COMPANY | ALBION | 110000797638 | |
| MID005340088 | ROTO-FINISH CO | KALAMAZOO | 110003579850 | |
| MID005379847 | FORD MOTOR CO | | | |
| MID005480900 | NORTH BRONSON INDUSTRIAL | BRONSON | 110000409068 | |
| MID006007306 | ALLIED PAPER, INC. – PORTAGE CREEK | KALAMAZOO | 110003583006 | |
| MID006013049 | PETOSKEY MUNICIPAL WELL FIELD | PETOSKEY | 110001441299 | |
| MID006016703 | KAYDON CORP | MUSKEGON | 110000410788 | |
| MID006023022 | JOHNSON IRON INDUSTRIES | CHARLOTTE | 110003583694 | |
| MID006028062 | ROCKWELL INTERNATIONAL CO | ALLEGAN | 110003583907 | |
| MID006029102 | AMERICAN ANODCO, INC | IONIA | 110009337887 | 175209 |
| MID006030373 | LOMAC INC | MUSKEGON | 110017405690 | |
| MID006031348 | PEERLESS PLATING CO INC | MUSKEGON | 110003583989 | |
| MID006522791 | ADAM'S PLATING | LANSING | 110007371502 | |
| MID011247806 | GENERAL DYE CASTING | DETROIT | 110003585861 | |
| MID017075136 | H. BROWN CO., INC. | GRAND RAPIDS | 110003587985 | |
| MID017188673 | MI DEPT/NATURAL RESOURCES AND ENVIRONMENT – BARRELS, INC | LANSING | 110009292023 | 280102 |
| MID017274093 | THOMAS SOLVENT CO MUSKEGO | MUSKEGON | 110003589741 | |
| MID017418559 | GRAND TRAVERSE OVERALL SUPPLY CO | TRAVERSE CITY | 110003590454 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MID020883609 | NORTHERNAIRE PLATING | CADILLAC | 110003591337 | |
| MID043681840 | KYSOR INDUSTRIAL CORPORATION | CADILLAC | 110009597445 | |
| MID044567162 | THERMO CHEM INC | MUSKEGON | 110003594021 | |
| MID060174240 | OTT – STORY – CORDOVA CHEMICAL CO | OSSINEKE | 110009292247 | |
| MID060179587 | WASTE MANAGEMENT OF MICHIGAN | HOLLAND | 110003599954 | |
| MID062222997 | BUTTERWORTH NO.2 LANDFILL SITE | GRAND RAPIDS | 110009263215 | 14644 |
| MID067340711 | LIQUID DISPOSAL INC | UTICA | 110009291845 | |
| MID069826170 | SOUTH MACOMB DISPOSAL AUTH (LANDFILLS NO. 9 AND 9A) | SAINT CLAIR SHORES | 110003602593 | |
| MID072569510 | MUSKEGON CHEM CO | WHITEHALL | 110001683125 | |
| MID079300125 | SPARTAN CHEMICAL CO. | WYOMING | 110003604966 | |
| MID084566900 | NOVACO INDUSTRIES CO | TEMPERANCE | 110003606081 | |
| MID089966956 | CHARLEVOIX CHEMICAL MANUFACTURING CO | CALEDONIA | 110000327566 | |
| MID095402210 | RASMUSSENS DUMP | BRIGHTON | 110009292158 | |
| MID980274179 | CARTER INDUSTRIALS, INC | DETROIT | 110009292210 | |
| MID980410617 | BURROWS SANITATION | HARTFORD | 110008449410 | 19083 |
| MID980410740 | FOREST WASTE PRODUCTS | OTISVILLE | 110009292238 | |
| MID980410823 | G&H LANDFILL | UTICA | 110009292069 | 66317 |
| MID980413066 | RAMONA PARK SANITARY LAND | UTICA | 110009292078 | |
| MID980476907 | PARSONS CHEMICAL WORKS, INC | GRAND LEDGE | 110009261538 | |
| MID980477079 | CHEM CENTRAL | JWYOMING | 110000411901 | |
| MID980499842 | ROSE TOWNSHIP DUMP | HOLLY | 110009292087 | |
| MID980504450 | ALBION SHERIDAN TOWNSHIP | ALBION | 110009292103 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MID980504716 | DUELL & GARDNER LANDFILL | MUSKEGON | 110013897293 | 319966 |
| MID980504765 | FEDERAL MARINE TERM | RIVERVIEW | 110003616114 | |
| MID980506281 | GRATIOT COUNTY LANDFILL | SAINT LOUIS | 110009292121 | |
| MID980506463 | K&L AVENUE LANDFILL | OSHTEMO | 110009292130 | |
| MID980506562 | METAMORA LDFL | METAMORA | 110009263206 | |
| MID980608780 | SOUTHWEST OTTAWA COUNTY LANDFILL | HOLLAND | 110009291989 | |
| MID980608970 | CLIFF – DOW DUMP | MARQUETTE | 110008449438 | 301142 |
| MID980609341 | STATE DISPOSAL LANDFILL | GRAND RAPIDS | 110003998145 | |
| MID980609366 | FOLKERTSMA REFUSE | GRAND RAPIDS | 110009338154 | |
| MID980609440 | J & L LANDFILL | ROCHESTER HILLS | 110010739488 | |
| MID980678627 | CANNELTON INDUSTRIES, INC | SAULT SAINTE MARIE | 110003712304 | |
| MID980701247 | WASH KING LAUNDRY | BALDWIN | 110008449697 | |
| MID980702989 | MOTOR WHEEL, INC. | LANSING TOWNSHIP | 110009292372 | |
| MID980703011 | STURGIS MUNICIPAL WELLS | STURGIS | 110009263162 | |
| MID980791461 | AVENUE E GROUND WATER CONTAMINATION | CARTHAGE | 110009342835 | |
| MID980793806 | VERONA WELL FIELD | BATTLE CREEK | 110006040989 | |
| MID980794382 | AUTO ION CHEMICALS, INC | KALAMAZOO | 110003617220 | |
| MID980794390 | CHARLEVOIX MUNICIPAL WELL | CHARLEVOIX | 110009292390 | |
| MID980794408 | HEDBLUM INDUSTRIES | OSCODA | 110003617239 | |
| MID980794416 | IONIA CITY LANDFILL | IONIA | 1100036980197 | |
| MID980794440 | OSSINEKE GROUND WATER CONTAMINATION | | | |
| MID980794465 | MASON COUNTY LANDFILL | LUDINGTON | 110009292265 | |
| MID980794473 | SHIAWASSEE RIVER | HOWELL | 110009263180 | |
| MID980794481 | SPIEGELBERG LANDFILL | GREEN OAK TWP | 110009292274 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MID980794531 | GRATIOT COUNTY GOLF COURSE | ST. LOUIS | 110009292283 | |
| MID980794556 | U.S. AVIEX | NILES | 110006740312 | |
| MID980794655 | TAR LAKE | MANCELONA TOWNSHIP | 110009259131 | |
| MID980794663 | CEMETERY DUMP | HOLLY | 110009292309 | |
| MID980794747 | PACKAGING CORP OF AMERICA | FILER CITY | 110009292318 | |
| MID980901946 | TORCH LAKE | HOUGHTON | 110009292336 | |
| MID980992952 | METAL WORKING SHOP | LAKE ANN | 110009292504 | |
| MID981089238 | WILLOW RUN CREEK | YPSILANTI | 110009292522 | |
| MID981089246 | FORD MOTOR CO. (SLUDGE LAGOON) | YPSILANTI | 110009292531 | |
| MID981089915 | KENT CITY MOBILE HOME PARK | KENT CITY | 110009292540 | |
| MID981092935 | BAY CITY MIDDLEGROUNDS | BAY CITY | 110009292559 | 66146 |
| MID985574227 | LOWER ECORSE CREEK DUMP | WYANDOTTE | 110003636799 | |
| MID985601061 | MI DEPT/NATURAL RESOURCES AND ENVIRONMENT | BENTON HARBOR | 110003717540 | |
| MID990858003 | ORGANIC CHEM INC | GRANDVILLE | 110000614559 | |
| MN3170022914 | NAVAL INDUSTRIAL RESERVE | FRIDLEY | 110000425754 | |
| MN7213820908 | TWIN CITIES ARMY AMMUNITION PLANT | ARDEN HILLS | 110002077911 | |
| MN8570024275 | TWIN CITIES USAF RESERVE BASE (SMALL ARMS RANGE LDFL) | MINNEAPOLIS | 110003742736 | |
| MND000245795 | PINE BEND SANITARY LANDFILL | INVER GOVE HEIGHTS | 110001444045 | |
| MND000686071 | KOCH REFINING CO. – N-REN CORP | ROSEMOUNT | 110000424611 | |
| MND000686196 | BURLINGTON NORTHERN (BRAINERD – BAXTER) | BRAINERD | 110009292871 | |
| MND000819359 | KOPPERS COKE | SAINT PAUL | 110009397571 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MND000874354 | OLMSTED COUNTY SANITARY LANDFILL | ORONOCO | 110009259177 | |
| MND006154017 | NUTTING TRUCK & CASTER CO | FARIBAULT | 110001438604 | |
| MND006192694 | MACGILLIS & GIBBS CO – BELL LUMBER & POLE CO | NEW BRIGHTON | 110001135780 | |
| MND022949192 | UNION SCRAP IRON & METAL | MINNEAPOLIS | 110003793342 | |
| MND038384004 | FREEWAY SANITARY LANDFILL | BURNSVILLE | 110009293086 | |
| MND039045430 | ST. LOUIS RIVER SITE | DULUTH | 110011830732 | |
| MND044799856 | JOSLYN MANUFACTURING AND SUPPLY CO | MINNEAPOLIS | 110007604949 | |
| MND051441731 | GENERAL MILLS – HENKEL CORP | MINNEAPOLIS | 110008824184 | |
| MND053417515 | BOISE CASCADE – ONAN CORP. – MEDTRONICS INC. | FRIDLEY | 110000426049 | |
| MND057597940 | ST REGIS PAPER CO | CASS LAKE | 110000910444 | |
| MND059680165 | KURT MANUFACTURING CO | FRIDLEY | 110000425736 | |
| MND097891634 | NL INDUSTRIES – TARACORP – GOLDEN AUTO | SAINT LOUIS PARK | 110001444367 | |
| MND980034516 | WINDOM DUMP | WINDOM | 110009292951 | |
| MND980609119 | WASTE DISPOSAL ENGINEERING | ANDOVER | 110009292979 | |
| MND980609515 | OAKDALE DUMP | OAKDALE | 110009292988 | |
| MND980609572 | PERHAM ARSENIC | PERHAM | 110007610077 | |
| MND980609614 | SOUTH ANDOVER SITES | ANDOVER | 110008742762 | |
| MND980609804 | REILLY TAR & CHEMICAL CORP (ST. LOUIS PARK PLANT) | SAINT LOUIS PARK | 110009293004 | |
| MND980704738 | WASHINGTON COUNTY LANDFILL | LAKE ELMO | 110010125658 | |
| MND980792287 | MORRIS ARSENIC DUMP | MORRIS | 110009293022 | |
| MND980792469 | LEHILLIER – MANKATO | MANKATO | 110009293031 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MND980823975 | ARROWHEAD REFINERY CO | HERMANTOWN | 110009259113 | 63905 |
| MND980898068 | AGATE LAKE SCRAPYARD | BRAINERD | 110006048758 | 66199 |
| MND980904023 | ADRIAN MUNICIPAL WELL FIELD | ADRIAN | 110009338528 | |
| MND980904056 | OAK GROVE SANITARY LANDFILL | OAK GROVE | 110009338546 | |
| MND980904072 | LONG PRAIRIE GROUNDWATER | LONG PRAIRIE | 110009338564 | |
| MND981002249 | WAITE PARK WELLS | WAITE PARK | 110009338591 | |
| MND981002256 | ST. AUGUSTA SANITARY LANDFILL | ST. LOUIS | 1100093339046 | |
| MND981088180 | EAST BETHEL DEMOLITION LANDFILL | CEDAR | 110017391446 | |
| MND981090483 | LAGRAND SANITARY LANDFILL | ALEXANDRIA | 110009293326 | |
| MND981191570 | DAKHUE SANITARY LANDFILL | HAMPTON | 110020631075 | 306791 |
| MND981526486 | VALENTINE CLARK CORP | SAINT PAUL | 110003801903 | |
| MND982425209 | BAYTOWN TOWNSHIP GROUND WATER PLUME | BAYTOWN TOWNSHIP | 110009293264 | 35956 |
| MND985701309 | FRIDLEY COMMONS PARK WELL | FRIDLEY | 110009293399 | 65996 |
| MO0000958611 | ANNAPOLIS LEAD MINE | ANNAPOLIS | 110009338412 | |
| MO0000958835 | POOLS PRAIRIE | NEOSHO | 110009338421 | |
| MO3210090004 | WELDON SPRING QUARRY/PLANT/PITS (USDOE/ARMY) | SAINT CHARLES | 110017989569 | |
| MO3213890012 | LAKE CITY ARMY AMMUNITION PLANT (NORTHWEST LAGOON) | INDEPENDENCE | 110042063021 | |
| MO5210021288 | WELDON SPRINGS FORMER ARMY ORDNANCE WORKS | St Charles | 110017985803 | |
| MOD000829705 | CONSERVATION CHEMICAL CO. | KANSAS CITY | 110017978820 | |
| MOD000830554 | WHEELING DISPOSAL SERVICE CO., INC., LANDFILL | AMAZONIA | 110007633472 | |
| MOD007163108 | NORTH-U DRIVE WELL CONTAMINATION | SPRINGFIELD | 110015313338 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MOD007452154 | SYNTEX FACILITY | VERONA | 110015777195 | |
| MOD046750253 | HABCO – ARMOUR ROAD | N KC | 110001454042 | |
| MOD079900932 | WESTLAKE LANDFILL | BRIDGETON | 110011091745 | |
| MOD098633415 | MADISON COUNTY MINES | FREDERICKTOWN | 110009339288 | |
| MOD980631113 | KEM-PEST LABORATORIES | CAPE GIRARDEAU | 110009339162 | |
| MOD980631139 | FULBRIGHT LANDFILL | SPRINGFIELD | 110009339199 | 40821 |
| MOD980633010 | ELLISVILLE SITE | ELLISVILLE | 110009351968 | |
| MOD980633176 | ST. LOUIS AIRPORT/HAZELWOOD INTERIM STORAGE/FUTURA COATINGS CO. | ST. LOUIS | 110009339046 | |
| MOD980685226 | TIMES BEACH | TIMES BEACH | 110007637450 | |
| MOD980685838 | SHENANDOAH STABLES | MOSCOW MILLS | 110017985313 | |
| MOD980686281 | ORONOGO-DUENWEG MINING BELT | JASPER | 110009294165 | |
| MOD980741912 | MINKER/STOUT/ROMAIN CREEK | IMPERIAL | 110003953133 | |
| MOD980853519 | LEE CHEMICAL | LIBERTY | 110009339279 | |
| MOD980854111 | SOLID STATE CIRCUITS, INC. | REPUBLIC | 110009294735 | |
| MOD980860522 | BEE CEE MANUFACTURING CO. | MALDEN | 110009294496 | |
| MOD980860555 | QUALITY PLATING | SIKESTON | 110009294307 | |
| MOD980965982 | MISSOURI ELECTRIC WORKS | CAPE GIRARDEAU | 110017998666 | |
| MOD980968341 | VALLEY PARK TCE | VALLEY PARK | 110009294389 | |
| MOD981126899 | BIG RIVER MINE TAILINGS/ST. JOE MINERALS CORP. | DESLOGE | 110009351860 | 287037 |
| MOD981507585 | NEWTON COUNTY MINE TAILINGS | GRANBY | 110009339554 | |
| MOD981717036 | OAK GROVE VILLAGE WELL | SULLIVAN | 110017998880 | |
| MOD981720246 | RIVERFRONT | NEW HAVEN | 110009351254 | |
| MOD985798339 | NEWTON COUNTY WELLS | JOPLIN | 110017999399 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| MON000705023 | WASHINGTON COUNTY LEAD DISTRICT – POTOSI | POTOSI | 110022918486 | |
| MON000705027 | WASHINGTON COUNTY LEAD DISTRICT – OLD MINES | OLD MINES | 110022918501 | |
| MON000705032 | WASHINGTON COUNTY LEAD DISTRICT – RICHWOODS | RICHWOODS | 110023128612 | |
| NE2213820234 | CORNHUSKER ARMY AMMUNITION PLANT | GRAND ISLAND | 110001509831 | 175199 |
| NE6211890011 | NEBRASKA ORDNANCE PLANT (FORMER) | MEAD | 110009297849 | |
| NED068645696 | LINDSAY MANUFACTURING CO. | LINDSAY | 110000596891 | |
| NED084626100 | SHERWOOD MEDICAL CO. | NORFOLK | 110000448141 | |
| NED980862668 | HASTINGS GROUND WATER CONTAMINATION | HASTINGS | 110009297965 | |
| NED980862718 | WAVERLY GROUND WATER CONTAMINATION | WAVERLY | 110009297974 | |
| NED981499312 | CLEBURN STREET WELL | GRAND ISLAND | 110009261048 | |
| NED981713829 | BRUNO CO-OP ASSOCIATION/ASSOCIATED PROPERTIES | BRUNO | 110011566938 | |
| NED981713837 | 10TH STREET SITE | COLUMBUS | 110012748893 | 1382 |
| NED986369247 | OGALLALA GROUND WATER CONTAMINATION | OGALLALA | 110009298447 | |
| NEN000704351 | GARVEY ELEVATOR | HASTINGS | 110002434269 | |
| NEN000704456 | PARKVIEW WELL | GRAND ISLAND | 110013799942 | |
| NEN000704738 | WEST HIGHWAY 6 & HIGHWAY 281 | HASTINGS | 110017945875 | |
| NESFN073481 | OMAHA LEAD | | | |
| NJ0001120799 | UNITED STATES AVENUE BURN | GIBBSBORO | 110009324881(2) | |
| NJ0001327733 | GRAND STREET MERCURY | HOBOKEN | 110004129372 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJ0001360882 | ICELAND COIN LAUNDRY AREA GW PLUME | VINELAND | 110009324490 | |
| NJ0001900281 | FEDERAL CREOSOTE SUPERFUND SITE | MANVILLE | 110012304568 | |
| NJ0170022172 | NAVAL WEAPONS STATION EARLE (SITE A) | COLTS NECK | 110000836604 | |
| NJ0570024018 | MCGUIRE AIR FORCE BASE #1 | WRIGHTSTOWN | 110000853050 | |
| NJ087335000 | NAVAL AIR ENGINEERING LAKEHURST | | 110002345953 | |
| NJ0890090012 | MIDDLESEX SAMPLING PLANT (USDOE) | MIDDLESEX | 110004189280 | |
| NJ1891837980 | W.R. GRACE & CO., INC./WAYNE INTERIM STORAGE SITE (USDOE) | WAYNE | 110009341471 | |
| NJ3210020704 | PICATINNY ARSENAL (USARMY) | PICATINNY ARSENAL | 110042006646 | |
| NJ7170023744 | NAVAL AIR ENGINEERING CENTER | LAKEHURST | 110002345953 | |
| NJD000565531 | USEPA REGION2 | BEVERLY | 110007698232 | |
| NJD000606442 | QUANTA RESOURCES | EDGEWATER | 110009299277 | |
| NJD000607481 | CHEMICAL CONTROL | ELIZABETH | 110009299286 | |
| NJD001502517 | CIBA-GEIGY CORP. | TOMS RIVER | 110011778013 | |
| NJD002005106 | UNIVERSAL OIL PRODUCT | EAST RUTHERFORD | 110007702272 | |
| NJD002141190 | CPS/MADISON INDUSTRIES | OLD BRIDGE | 110000322231 | |
| NJD002168748 | DAYCO CORP./L.E CARPENTER CO. | WHARTON | 110004138371 | |
| NJD002168748 | LE CARPENTER & COMPANY | WHARTON | 110004138371 | |
| NJD002173276 | AMERICAN CYANAMID CO | BRIDGEWATER | 110011578266 | |
| NJD002175057 | STANDARD CHLORINE | KEARNY | 110001532985 | |
| NJD002349058 | HERCULES INC-FORMER GIBBSTOWN PLANT | GIBBSTOWN | 110000321009 | |
| NJD002362705 | NASCOLITE CORPORATION | MILLVILLE | 110007703556 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJD002365930 | SHIELDALLOY CORP. | NEWFIELD | 110000582165 | |
| NJD002385664 | VINELAND CHEMICAL CO., INC. | VINELAND | 110000615772 | |
| NJD002493054 | KAUFFMAN & MINTEER, INC. | JOBSTOWN | 110028965993 | |
| NJD002517472 | METALTEC AEROSYSTEM | FRANKLIN BOROUGH | 110023855942 | |
| NJD011717584 | CURCIO SCRAP METAL, INC | SADDLE BROOK TWP | 110030501142 | |
| NJD011770013 | JAMES MATTEO & SONS INC | THOROFARE | 110006703601 | |
| NJD014623854 | MARTIN AARON, INC. | CAMDEN | 110029885845 | |
| NJD014743678 | LIGHTMAN DRUM COMPANY | WINSLOW | 110009299437 | |
| NJD030253355 | A. O. POLYMER | SPARTA | 110001536981 | |
| NJD041743220 | SWOPE OIL & CHEMICAL CO | PENNSAUKEN TOWNSHIP | 110007923783 | |
| NJD041828906 | FRIED INDUSTRIES | EAST BRUNSWICK | 110004151649 | |
| NJD045653854 | WITCO CHEMICAL CORP. (OAKLAND PLANT) | OAKLAND | 110038380668 | |
| NJD046644407 | DENZER & SCHAFER X-RAY CO. | BERKELEY | 110014866608 | |
| NJD047321443 | QUALITY CARRIERS | BRIDGEPORT | 110002043887 | 9727 |
| NJD047684451 | RADIATION TECHNOLOGY, INC. | ROCKAWAY | 110009299561 | |
| NJD048044325 | LANDFILL & DEVELOPMENT CO. | MOUNT HOLLY | 110007701424 | |
| NJD048798953 | CALDWELL TRUCKING CO. | FAIRFIELD | 110006438738 | 76530 |
| NJD049860836 | KIN BUC INC SLF | EDISON TOWNSHIP | 110001535134 | |
| NJD053102232 | HIGGINS DISPOSAL | KINGSTON | 110000802622 | |
| NJD053280160 | GARDEN STATE CLEANERS CO. | MINOTOLA | 110007925175 | 63784 |
| NJD053292652 | BRIDGEPORT RENTAL & OIL SERVICES | LOGAN | 110007135652 | |
| NJD053292652 | BRIDGEPORT RENTAL & OIL SERVICES | BRIDGEPORT | 110007135652 | |
| NJD054981337 | WALDICK AEROSPACE DEVICES, INC. | WALL | 110006079885 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJD057143984 | CURTIS SPECIALTY PAPERS SITE | NEW JERSEY | 110002332173 | |
| NJD063157150 | BOG CREEK FARM | HOWELL | 110000836908 | 12741 |
| NJD063160667 | GLOBAL SANITARY LANDFILL | OLD BRIDGE TOWNSHIP | 110009299703 | |
| NJD064263817 | SYNCON RESINS INC (NJDEP) | KEARNY | 110004164626 | |
| NJD070281175 | PRICE LANDFILL | PLEASANTVILLE | 110009324533 | |
| NJD070415005 | RENORA, INC. | EDISON | 110004162307 | |
| NJD078251675 | BROOK INDUSTRIAL PARK | BOUND BROOK | 110013688116 | |
| NJD085632164 | M&T DELISA LANDFILL | ASBURY PARK | 110009299080 | |
| NJD092226000 | DIAMOND HEAD OIL REFINERY DIV. | KEARNY | 110004167446 | |
| NJD097400998 | JIS LANDFILL | SOUTH BRUNSWICK | 110009299589 | |
| NJD980417976 | SHERWIN-WILLIAMS/HILLIARDS CREEK | GIBBSBORO | 110009324481 | |
| NJD980417976_2 | SHERWIN WILLIAM_HDR | GIBBSBORO | 110009324481_2 | |
| NJD980484653 | CHEMICAL INSECTICIDE CORP. | EDISON | 110004173965 | 5967 |
| NJD980504997 | BURNT FLY BOG | MARLBORO | 110009299847 | |
| NJD980505176 | BRICK TOWNSHIP LANDFILL | BRICK TOWNSHIP | 110009299883 | |
| NJD980505283 | JACKSON TOWNSHIP LANDFILL | JACKSON | 110009299918 | |
| NJD980505341 | KING OF PRUSSIA | WINSLOW TOWNSHIP | 110009299927 | |
| NJD980505366 | HELEN KRAMER LANDFILL | MANTUA | 110004174027 | |
| NJD980505382 | LANG PROPERTY | BROWNSMILLS | 110000837024 | |
| NJD980505424 | LONE PINE LANDFILL | FREEHOLD | 110000803239 | |
| NJD980505648 | PJP LANDFILL | JERSEY CITY | 110009299749 | |
| NJD980505671 | MONROE TOWNSHIP LANDFILL | MONROE TOWNSHIP | 110009299758 | |
| NJD980505754 | SAYREVILLE LANDFILL | SAYREVILLE | 110009324383 | |
| NJD980505762 | SHARKEY LANDFILL | PARSIPPANY, TROY HLS | 110009299767 | |
| NJD980505879 | WOODLAND ROUTE 72 DUMP | CHATSWORTH | 110009324392 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJD980505887 | WOODLAND ROUTE 532 DUMP | WOODLAND TWP | 110007952439 | |
| NJD980528889 | CHEMSOL, INC. | PISCATAWAY | 110014523961 | 15906 |
| NJD980528996 | DIAMOND ALKALI CO. | NEWARK | 110009324409 | |
| NJD980529002 | DELILAH ROAD | EGG HARBOR TWP | 110009299035 | |
| NJD980529085 | ELLIS PROPERTY | EVESHAM TWP | 110030615635 | |
| NJD980529192 | GEMS LANDFILL | GLOUCESTER TOWN | 110009300041 | |
| NJD980529408 | MONITOR DEVICES, INC./INTERCIRCUITS, INC. | WALL | 110009300050 | |
| NJD980529416 | D'IMPERIO PROPERTY | MAYS LANDING | 110022861198 | |
| NJD980529713 | REICH FARMS | TOMS RIVER | 110006818060 | |
| NJD980529739 | RINGWOOD MINES/LANDFILL | RINGWOOD | 110009300112 | |
| NJD980529762 | MAYWOOD CHEMICAL CO. | MAYWOOD | 110009300121 | |
| NJD980529838 | KRYSOWATY FARM | HILLSBOROUGH TOWNSHIP | 110009300149 | |
| NJD980529879 | VENTRON/VELSICOL | WOOD RIDGE | 110009299936 | |
| NJD980529887 | VINELAND STATE SCHOOL | VINELAND | 110009299945 | |
| NJD980529945 | WILLIAMS PROPERTY | CAPE MAY COURT | 110009348526 | |
| NJD980530109 | GOOSE FARM | NEW EGYPT | 110009299954 | |
| NJD980530679 | SOUTH BRUNSWICK LANDFILL | SOUTH BRUNSWICK TWP | 110014602821 | |
| NJD980530679 | SOUTH BRUNSWICK LANDFILL | SOUTH BRUNSWICK TWP | 110014602821 | |
| NJD980532808 | PIJAK FARM | NEW EGYPT | 110009300032 | |
| NJD980532816 | SPENCE FARM | | | |
| NJD980532824 | WILSON FARM | NEW EGYPT | 110009299810 | |
| NJD980532832 | FRIEDMAN PROPERTY | UPPER FREEHOLD TWP | 110009324301 | |
| NJD980532840 | HOPKINS FARM | NEW EGYPT | 110009299829 | |
| NJD98054156 | ROCKY HILL | | 110009300158 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJD980582142 | PULVERIZING SERVICES INCORPORATED | MOORESTOWN | 110001526055 | |
| NJD980654099 | IMPERIAL OIL CO INC | MORGANVILLE | 110006706225 | |
| NJD980654107 | FAIR LAWN WELL FIELD | FAIR LAWN | 110009300345 | |
| NJD980654115 | ROCKAWAY BOROUGH WELLFIELD | ROCKAWAY | 110009300354 | |
| NJD980654115 | ROCKAWAY BOROUGH WELLFIELD | ROCKAWAY | 110009300354 | |
| NJD980654123 | BEACHWOOD/BERKLEY WELLS | BERKELEY TWP | 110009300363 | 66216 |
| NJD980654131 | DOVER MUNICIPAL WELL 4 | DOVER | 110009300372 | |
| NJD980654149 | ASBESTOS DUMP | MILLINGTON | 110009300381 | |
| NJD980654156 | ROCKY HILL | ROCKY HILL BOROUGH | 110009300158 | |
| NJD980654164 | MONTGOMERY TOWNSHIP HOUSING DEVELOPMENT | MONTGOMERY | 110009348474 | |
| NJD980654180 | MANNHEIM AVENUE DUMP | GALLOWAY TWP | 110014958162 | |
| NJD980654198 | MYERS PROPERTY | FRANKLIN TWP | 110004178194 | |
| NJD980654222 | EVOR PHILLIPS LEASING | OLD BRIDGE TWP | 110009300194 | |
| NJD980663678 | HORSESHOE ROAD | SAYREVILLE BORO | 110030722626 | |
| NJD980755623 | WHITE CHEMICAL CORP | NEWARK | 110001530987 | |
| NJD980761365 | EWAN PROPERTY | SHAMONG | 110006532216 | 37720 |
| NJD980761373 | DE REWAL CHEMICAL CO. | FRENCHTOWN | 110009300247 | |
| NJD980761399 | UPPER DEERFIELD TOWNSHIP SANITARY LANDFILL | BRRIDGETON | 110009348492 | |
| NJD980766828 | SOUTH JERSEY CLOTHING CO. | | | |
| NJD980769301 | LODI MUNICIPAL WELL | LODI | 110009341765 | |
| NJD980769350 | POMONA OAKS RESIDENTIAL WELLS | GALLOWAY TOWNSHIP | 110009341774 | |
| NJD980772727 | EMMELL'S SEPTIC LANDFILL | EGG HARBOR | 110009348456 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJD980772727 | EMMELLS SEPTIC LANDFIELD | EGG HARGOR CITY | 110009348456 | |
| NJD980785638 | CINNAMINSON TOWNSHIP (BLOCK 702) GROUND WATER CONTAMINATION | CINNAMINSON | 110009260487 | 15272 |
| NJD980785646 | GLEN RIDGE RADIUM SITE | GLEN RIDGE | 110007936047 | |
| NJD980785653 | MONTCLAIR/WEST ORANGE RADIUM SITE | VERONA | 110009348465 | |
| NJD981084767 | PUCHACK WELL FIELD | PENNSAUKEN | 110009300407 | |
| NJD981178411 | INDUSTRIAL LATEX CORP. | WALLINGTON | 110006831866 | |
| NJD981179047 | POHATCONG VALLEY GROUND WATER CONTAMINATION | WASHINGTON | 110009341685 | |
| NJD981490261 | HIGGINS FARM | FRANKLIN TOWNSHIP | 110000872690 | |
| NJD981557879 | CORNELL DUBILIER ELECTRONICS INC | SOUTH PLAINFIELD | 110009300700 | |
| NJD981558430 | ATLANTIC RESOURCES | SAYREVILLE | 110009300719 | 40810 |
| NJD986611689 | KAUFFMAN & MINTEER, INC | JOBSTOWN | 110009839871 | |
| NJD986620995 | WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION) | CLOUCESTER CITY | 110009300826 | |
| NJN000204492 | CROWN VANTAGE LANDFILL | MILFORD | 110015651524 | 37608 |
| NJN000206276 | RARITAN BAY SLAG | SOUTH AMBOY | 110037285942 | |
| NJN000206276 | RARITAN BAY SLAG NJDEP | | 110037285942_NJDEP | |
| NJN000206317 | GARFIELD GROUNDWATER CONTAMINATION SUPERFUND SITE | GARFIELD | 110043437750 | |
| NJN000206345 | MANSFIELD DUMP | BYRAM | 110040097677 | |
| NJR000054767 | ROUTE 561 | GIBBSBORO | 110023108929 | |
| NJSFN0204232 | RIVERSIDE AVENUE SITE | NEWARK | 110040146767 | |
| NJSFN0204241 | WHITE SWAN LAUNDRY AND CLEANER INC | WALL | 110009324445 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NJSFN0204241 | WHITE SWAN LAUNDRY AND CLEANER INC. | BRIDGETON | 110009324445 | |
| NJSFN0204260 | WOODBROOK ROAD DUMP | SOUTH PLAINFIELD | 110009341970 | |
| NJSN0204232 | RIVERSIDE AVENUE | NEWARK | | |
| NY0000110247 | FULTON AVENUE | NEW HYDE PARK | 110009302012 | 84974 |
| NY0001233634 | LITTLE VALLEY | LITTLE VALLEY | 110009324258 | |
| NY0001392463 | HUDSON TECHNOLOGIES, INC. | HILLBURN | 110011935610 | |
| NY0002318889 | SMITHTOWN GROUND WATER CONTAMINATION | SMITHTOWN | 110009302174 | |
| NY0213820830 | SENECA ARMY DEPOT | ROMULUS | 110019254821 | |
| NY2170022162 | NORTHROP GRUMMAN CORPORATION | BETHPAGE | 110042044310 | |
| NY4571924451 | GRIFFISS AIR FORCE BASE (11 AREAS) | ROME | 110013888374 | |
| NY4571924774 | PLATTSBURGH AIR FORCE BASE | PLATTSBURGH | 110000616708 | |
| NY7890008975 | BROOKHAVEN NATIONAL LABORATORY (USDOE) | UPTON | 110000616726 | |
| NYD000337295 | LIBERTY INDUSTRIAL FINISHING | FARMINGDALE | 110022860983 | |
| NYD000511360 | SYOSSET LANDFILL | OYSTER BAY | 110009324196 | |
| NYD000511493 | RAMAPO LANDFILL | HILLBURN | 110008004060 | |
| NYD000511659 | POLLUTION ABATEMENT SERVICES | OSWEGO | 110009260806 | |
| NYD000511733 | YORK OIL CO. | HASTINGS | 110009342416 | |
| NYD000512459 | MATTIACE PETROCHEMICAL CO INC. | GLEN COVE | 110002042334 | |
| NYD000606947 | LOVE CANAL | Niagara falls | 110009302227 | |
| NYD000813428 | JONES CHEMICALS, INC. | CALEDONIA | 110000327566 | |
| NYD001344456 | JACKSON STEEL | MINEOLA | 110004333935 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NYD001485226 | ANCHOR CHEMICALS | HICKSVILLE | 110009302316 | 15726 |
| NYD001533165 | SMS INSTRUMENTS INC | DEER PARK | 110004335327 | |
| NYD001667872 | RADIUM CHEMICAL CO., INC. | WOODSIDE | 110007997025 | |
| NYD002041531 | LAWRENCE AVIATION INDUSTRIES | PORT JEFFERSON STATION | 110000582405 | |
| NYD002044584 | CLAREMONT POLYCHEMICAL SITE | OLD BETHPAGE | 110000857163 | |
| NYD002050110 | GENZALE PLATING CO. | FRANKLIN SQUARE | 110000838041 | |
| NYD002066330 | AMERICAN THERMOSTAT CO. | SOUTH CAIRO | 110006093510 | |
| NYD002920312 | HOOKER RUCO | HICKSVILLE | 110000607674 | |
| NYD010959757 | MARATHON BATTERY CORP. | COLD SPRINGS | 110009324043 | |
| NYD010968014 | CARROLL & DUBIES SEWAGE DISPOSAL | PORT JERVIS | 110009302414 | 4425 |
| NYD013468939 | LUDLOW SAND & GRAVEL | CLAYVILLE | 110009342452 | |
| NYD047650197 | STANTON CLEANERS | GREAT NECK | 110004356802 | |
| NYD048148175 | MERCURY REFINING, INC. | COLONIE | 110019401583 | |
| NYD067532580 | DIAZ CHEMICAL | HOLLEY | 110000327664 | |
| NYD072366453 | ACTION ANODIZING, PLATING, & POLISHING CORP. | COPIAGUE | 110000808145 | |
| NYD073675514 | FACET ENTERPRISES, INC. | ELMIRA | 110001148026 | |
| NYD075784165 | KENMARK TEXTILE CORP. | FARMINGDALE | 110004368773 | |
| NYD091972554 | GENERAL MOTORS (CENTRAL FOUNDRY DIVISION) | MASSENA | 110008462519 | |
| NYD980421176 | SOLVENT SAVERS | LINCKLAEN | 110002453185 | |
| NYD980506232 | ALCOA AGGREGATION SITE (GRASSE RIVER) | MASSENA | 110009262699 | |
| NYD980506232 | ALCOA AGGREGATION SITE (GRASSE RIVER) | MASSENA | 110009262699 | |
| NYD980506679 | WARWICK LANDFILL | WARWICK | 110009262724 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NYD980506901 | ISLIP MUNICIPAL SANITARY LANDFILL | ISLIP | 110009302673 | |
| NYD980506927 | JOHNSTOWN CITY LANDFILL | JOHNSTOWN | 110009302682 | |
| NYD980507495 | PFOHL BROTHERS LANDFILL | CHEEKTOWAGA | 110008034732 | |
| NYD980507677 | SIDNEY LANDFILL | SIDNEY | 110009302753 | |
| NYD980507693 | BATAVIA LANDFILL | BATAVIA | 110009302762 | |
| NYD980507735 | RICHARDSON HILL ROAD LANDFILL | SIDNEY CENTER | 110008010375 | |
| NYD980507735 | RICHARDSON HILL ROAD LANDFILL/POND | SIDNEY CENTER | 110008010375 | |
| NYD980509376 | VOLNEY MUNICIPAL LANDFILL | VOLNEY | 110019416960 | |
| NYD980528335 | GE MOREAU | SOUTH GLENS FALLS | 110009302897 | |
| NYD980528475 | CORTESE LANDFILL | BEVERLY | 110007698232 | 37761 |
| NYD980530265 | PETER COOPER GOWANDA | GOWANDA | 110007146356 | |
| NYD980531727 | Old Bethpage Landfill | Oyster Bay | 110009280848 | |
| NYD980534556 | JONES SANITATION | HYDE PARK | 110009262822 | |
| NYD980535124 | MALTA ROCKET FUEL AREA | MALTA | 110009262859 | |
| NYD980535181 | SEALAND RESTORATION SITE | LISBON | 110009323320 | |
| NYD980535215 | SINCLAIR REFINERY | WELLSVILLE | 110008013522 | |
| NYD980535652 | APPLIED ENVIRONMENTAL SERVICES | GLENWOOD LANDING | 110000616174 | 273533 |
| NYD980592547 | PETER COOPER CORPORATION (MARKHAMS) | DAYTON | 110009342586 | |
| NYD980593099 | FULTON TERMINALS | FULTON | 110002152241 | |
| NYD980650667 | KENTUCKY AVENUE WELL FIELD | HORSEHEADS | 110009342611 | |
| NYD980652259 | WIDE BEACH DEVELOPMENT | BRANT | 110009342639 | |
| NYD980652267 | VESTAL WATER SUPPLY WELL 4-2 | VESTAL | 11009342648 | |
| NYD980652275 | BREWSTER WELL FIELD | BREWSTER | 110009826527 | 14399 |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NYD980654206 | PORT WASHINGTON LANDFILL | PORT WASHINGTON | 110009342666 | |
| NYD980753420 | MACKENZIE CHEMICAL WORKS | CENTRAL ISLIP | 110004337263 | |
| NYD980763767 | VESTAL WATER SUPPLY WELL 1-1 | VESTAL | 110009303057 | |
| NYD980763841 | HUDSON RIVER PCBS | GLENS FALLS | 110009302879 | |
| NYD980768675 | BEC TRUCKING | VESTAL | 110009303100 | |
| NYD980768683 | BIOCLINICAL LABORATORIES, INC. | BOHEMIA | 110009303119 | |
| NYD980768717 | GOLDISC RECORDINGS, INC. | HOLBROOK | 110009303137 | |
| NYD980768774 | PREFERRED PLATING CORP. | FARMINGDALE | 110009303164 | |
| NYD980780670 | BYRON BARREL & DRUM | BYRON | 110009303217 | |
| NYD980780746 | ENDICOTT VILLAGE WELL FIELD | ENDICOTT | 110009303235 | |
| NYD980780779 | HERTEL LANDFILL | PLATTEKILL | 110009303244 | |
| NYD980780795 | KATONAH MUNICIPAL WELL | BEDFORD | 110008014530 | |
| NYD980780878 | SUFFERN VILLAGE WELL FIELD | VILLAGE OF SUFFERN | 110009303253 | |
| NYD980785661 | HAVILAND COMPLEX | HYDE PARK | 110008016137 | |
| NYD981184229 | CIRCUITRON CORP. | FARMINGDALE | 110000876099 | |
| NYD981561954 | C & J DISPOSAL LEASING CO. DUMP | EATON | 110008022479 | |
| NYD981566417 | GCL TIE AND TREATING INC. | SIDNEY | 110008023012 | |
| NYD986913580 | ONONDAGE LAKE | SYRACUSE | 110009303645 | |
| NYD986950012 | MOHONK ROAD INDUSTRIAL PLANT | HIGH FALLS | 110009342791 | |
| NYD986950012 | MOHONK ROAD INDUSTRIAL PLANT | HIGH FALLS | 110009342791 | |
| NYD986950251 | LEHIGH VALLEY RAILROAD | LE ROY | 110009342808 | |
| NYD986965333 | CROWN CLEANERS OF WATERTOWN INC. | CARTHAGE | 110009342835 | 9491 |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| NYD990881492 | HOPEWELL PRECISION | HOPEWELL JUNCTION | 110019800492 | |
| NYN000204289 | CAYUGA GROUNDWATER CONTAMINATION SITE | UNION SPRINGS | 110009303805 | |
| NYN000204289 | CAYUGA GROUNDWATER CONTAMINATION SITE | UNION SPRINGS | 110009303805 | |
| NYN000204407 | PENINSULA BOULEVARD GROUNDWATER PLUME | HEWLETT | 110037431286 | |
| NYN000204407 | PENINSULA BOULEVARD GROUNDWATER PLUME | HEWLETT | 110037431286 | |
| NYN000206222 | GOWANUS CANAL | BROOKLYN | 110033604197 | |
| NYN000206282 | NEWTOWN CREEK | BROOKLYN, QUEENS | 110037285979 | |
| NYSFN0204190 | ELLENVILLE SCRAP IRON AND METAL | ELLENVILLE | 110009303672 | 16028 |
| NYSFN0204234 | OLD ROOSEVELT FIELD CONTAMINATED GW AREA | GARDEN CITY | 110009303967 | |
| NYSFN0204269 | SHENANDOAH ROAD GROUNDWATER CONTAMINATION | EAST FISHKILL | 110009304001 | |
| OH0000563122 | COPLEY SQUARE PLAZA | COPLEY | 110004635191 | |
| OH0001095892 | EAGLE PICHER | DELTA | 110009304074 | |
| OH0001326610 | BAKER WOODS CREOSOTING | MARION | 110009304145 | 22104 |
| OH0001406693 | CONNEAUT DRUM SITE | CONNEAUT | 110009320430 | 38935 |
| OH1170090004 | AIR FORCE PLANT 85 | COLUMBUS | 110000895979 | |
| OH3570024650 | NEWARK AIR FORCE BASE | HEATH | 110000701731 | |
| OH3971524357 | US DOD DEFENSE ELECTRONIC SUPPLY CENTER | DAYTON | 110001986094 | |
| OH5210020736 | US ARMY RAVENNA ARMY AMMUNITION PLANT | RAVENNA | 110013794126 | |
| OH6890008976 | FEED MATERIALS PRODUCTION | HARRISON | 110000617850 | 63850 |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| OH6890008984 | US DOE MOUND PLANT | MIAMISBURG | 110000850632 | |
| OH7571724312 | WRIGHT-PATTERSON AIR FORCE BASE | WRIGHT PATTERSON AFB | 110002044733 | |
| OH7890008983 | US DOE PORTSMOUTH GASEOUS DIFFUSION PLANT | PIKETON | 110000395260 | |
| OHD000020487 | LINCOLN FIELDS COOP WATER | MANSFIELD | 110009304305 | |
| OHD000377911 | INDUSTRIAL EXCESS LANDFILL | UNIONTOWN | 110008116001 | |
| OHD000382663 | POWELL ROAD LANDFILL | DAYTON | 110009304323 | |
| OHD000605956 | STICKNEY AVENUE LANDFILL | TOLEDO | 110009304332 | |
| OHD000723882 | COUNTY LINE IND INC | FREMONT | 110006105302 | |
| OHD000724138 | MORTON INTERNATIONAL | | | |
| OHD000816843 | COMMERICAL OIL SERVICE INCORPORATION | OREGON | 110001619302 | 10405 |
| OHD004166740 | TRUE TEMPER SPORTS INCORPORATED | GENEVA | 110000849896 | |
| OHD004179339 | TRW INC MINERVA PLANT | MINERVA | 110000390611 | |
| OHD004210563 | DOVER CHEMICAL CORP. | DOVER | 110000741822 | |
| OHD004379970 | ORMET CORP. | HANNIBAL | 110000384888 | |
| OHD004495412 | GRANVILLE SOLVENTS INC | GRANVILLE | 110000814735 | |
| OHD009841214 | TRI-STATE TANK CLEANING INC | COAL GROVE | 110008594093 | |
| OHD017506171 | ARCANUM IRON & METAL | ARCANUM | 110008118802 | |
| OHD018392928 | UNITED SCRAP LEAD CO., INC | TROY | 110009343059 | |
| OHD042319244 | SHIELDALLOY METALLURGICAL | CAMBRIDGE | 110000591583 | |
| OHD043730217 | ALLIED CHEMICAL & IRONTON | IRONTON | 110000395199 | |
| OHD055523401 | SUMMIT EQUIPMENT & SUPPLIES INC | AKRON | 110009342988 | |
| OHD057001810 | CHEMICAL RECOVERY | ELYRIA | 110009652134 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| OHD057243610 | AMERIMARK BUILDING PRODUCTS INC | GNADENHUTTEN | 110000766797 | |
| OHD061722211 | LASKIN – POPLAR OIL CO. | JEFFERSON | 110004617709 | |
| OHD063963714 | SKINNER LANDFILL | WEST CHESTER | 110009304573 | |
| OHD071650592 | SOUTH POINT PLANT | SOUTH POINT | 110002444409 | |
| OHD074705930 | ARMCO INCORPORATION-HAMILTON PLANT | HAMILTON | 110002112678 | 5351 |
| OHD074727793 | CHEM-DYNE CORP | HAMILTON | 110009424220 | |
| OHD076773712 | PRISTINE INC | READING | 110042019197 | |
| OHD093895787 | SANITARY LANDFILL CO. (IND WASTE DISPL CO., INC.) | DAYTON | 110009304458 | |
| OHD097613871 | MASTER METALS INCORPORATION | CLEVELAND | 110000701624 | |
| OHD980509616 | BOWER'S LANDFILL | CIRCLEVILLE | 110009304485 | |
| OHD980509657 | BUCKEYE RECLAMATION | SAINT CLAIRSVILLE | 110009323491 | |
| OHD980509830 | COSHOCTON LANDFILL | COSHOCTON | 110008586360 | 66282 |
| OHD980509947 | E.H. SCHILLING LANDFILL | IRONTON | 110007707758 | |
| OHD980510010 | ARMENTROUT EXCAVATING | XENIA | 110009304378 | 15963 |
| OHD980510200 | OLD MILL | ROCK CREEK | 110007707776 | |
| OHD980510366 | OLD DELAWARE CITY LANDFILL | DELAWARE | 110009304396 | |
| OHD980510523 | TYLER STREET DUMP | TOLEDO | 110009304403 | |
| OHD980609994 | SUMMIT NATIONAL | DEERFIELD | 110009304742 | |
| OHD980610018 | NEASE CHEMICAL | SALEM | 110008470029 | |
| OHD980610042 | REILLY TAR & CHEMICAL CORP. (DOVER PLANT) | DOVER | 110009304751 | |
| OHD980610893 | CAMP PERRY LANDFILL | HILLBURN | 110011935610 | |
| OHD980611735 | BIG D CAMPGROUND | KINGSVILLE | 110009304813 | |
| OHD980611875 | NORTH SANITARY LANDFILL | DAYTON | 110004726351 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| | | | | |
| OHD980611891 | GENEVA CITY DUMP | GENEVA | 110009323437 | |
| OHD980611909 | DIAMOND SHAMROCK CORP. (PAINESVILLE WORKS) | PAINESVILLE | 110009304662 | |
| OHD980612147 | UNION CARBIDE CORPORATION | MARIETTA | 110009304635 | |
| OHD980612188 | TREMONT CITY LANDFILL AKA NORTH SAN LANDFILL | TREMONT CITY | 110009323446 | |
| OHD980613566 | LEAD BATTERY RECYCLERS | TOLEDO | 110000815912 | |
| OHD980614549 | CHEMICAL & MINERALS RECLAMATION | CLEVELAND | 110004638081 | |
| OHD980679930 | NORTH KINGSVILLE LANDFILL | NORTH KINGSVILLE | 110009304528 | |
| OHD980704704 | DUPONT LOCKLAND WORKS | LOCKLAND | 110009304546 | |
| OHD980794598 | ZANESVILLE WELL FIELD | WAVERLY | 110000384478 | |
| OHD980794606 | VAN DALE JUNKYARD | MARIETTA | 110009323464 | |
| OHD980794614 | NEW LYME LANDFILL | NEW LYME | 110009304564 | |
| OHD980794622 | GREINER'S LAGOONS | FREMONT | 110004639151 | |
| OHD980794630 | FULTZ LANDFILL | CAMBRIDGE | 110004639160 | |
| OHD980794648 | B & E LANDFILL | CIRCLEVILLE | 110007708481 | |
| OHD980903447 | REPUBLIC STEEL QUARRY | ELYRIA | 110016762449 | |
| OHD981537582 | LAMMERS BARREL FACTORY | BEAVER CREEK | 110009304939 | |
| OHD981960545 | GARLAND ROAD LANDFILL | W MILTON | 110009304957 | |
| OHD987032018 | HARRISON DRY CLEANERS | | | |
| OHD987045085 | BESSIE WILLIAMS LANDFILL | COPLEY | 110009304724 | |
| OHD987049202 | TOLEDO TIE TREATMENT PLANT | TOLEDO | 110009343139 | |
| PR4170027383 | NAVAL SECURITY GROUP ACTIVITY | SABANA SECA | 110009436217 | |
| PRD090282757 | GE WIRING DEVICES | JUANA DIAZ | 110000907957 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| PRD090370537 | RCA DEL CARIBE | BARCELONETA | 110002041629 | |
| PRD980509129 | BARCELONETA LANDFILL | BARCELONETA | 110009309337 | |
| PRD980512362 | JUNCOS LANDFILL | JUNCOS | 110009309373 | |
| PRD980512669 | VEGA BAJA SOLID WASTE DISPOSAL | RIO ABAJO WARD | 110009344469 | |
| PRD980640965 | FRONTERA CREEK | RIO ABAJO | 110009344511 | |
| PRD980763775 | VEGA ALTA PUBLIC SUPPLY WELLS | VEGA ALTA | 110009344520 | |
| PRD987366101 | V&M/ALBALADEJO | ALMIRANTE NORTH WARD | 110009344593 | |
| PRD987376662 | SCORPIO RECYCLING, INC. | TOA BAJA | 110011936735 | |
| PRN0002005831 | MAUNABO URBANO PUBLIC WELLS | MAUNABO | 110022814114 | |
| PRN000204538 | CIDRA GROUNDWATER CONTAMINATION | CIDRA | 110016677924 | |
| PRN000204694 | ATLANTIC FLEET WEAPONS TRAINING AREA | VIEQUES | 110017945250 | |
| PRN000205831 | MAUNABO URBANO PUBLIC WELLS | MAUNABO | 110022814114 | |
| PRN000206319 | CABO ROJO GROUNDWATER | CABO ROJO | 110039147919 | |
| VID980651095 | ISLAND CHEMICAL CORP/VIRGIN ISLANDS CHEMICAL CORP. | CHRISTIANSTED | 110009316454 | |
| VID980780589 | TUTU TEXACO SERVICE STATION | ST THOMAS | 110005292735 | |
| VID980780589 | TUTU WELLFIELD | CHARLOTTE AMALIE | 110009316481 | |
| WI0000002436 | KENOSHA TRAILER | KENOSHA | 110001922082 | |
| WI0000485797 | GOVERNMENT ROAD SLUDGE DISPOSAL | ODANAH | 110009317514 | |
| WI0000485813 | COUNTY A ROAD SLUDGE DISPOSAL | ODANAH | 110009317523 | |
| WI0001954841 | FOX RIVER NRDA – PCB RELEASES | GREEN BAY | 110009317284 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| WID000712950 | JANESVILLE ASH BEDS | JANESVILLE | 110001103109 | |
| WID000713180 | MUSKEGO SANITARY LANDFILL | MUSKEGO | 110008231494 | |
| WID000808568 | OMEGA HILLS NORTH LANDFILL | GERMANTOWN | 110002034691 | |
| WID006073225 | KOHLER CO. LANDFILL | KOHLER | 110000416381 | |
| WID006100275 | OCONOMOWOC ELECTROPLATING | ASHIPPUN | 110000620668 | |
| WID006176945 | PENTA WOOD PRODUCTS | SIREN | 110007331100 | |
| WID006183826 | NORTHERN ENGRAVING CO | SPARTA | 110000850963 | |
| WID006196174 | NATIONAL PRESTO INDUSTRIES | EAU CLAIRE | 110002033914 | |
| WID039052626 | MOSS-AMERICAN CO., INC. (KERR-MCGEE OIL CO.) | MILWAUKEE | 110009319674 | |
| WID046536785 | SCRAP PROCESSIING COMPANY | MEDFORD | 110005435500 | |
| WID052906088 | HECHIMOVICH SANITARY LANDFILL | HORICON | 110021093083 | |
| WID056247208 | LEMBERGER TRANSPORT & RECYCLING, INC. | WHITELAW | 110009317961 | |
| WID058735994 | BOUNDARY ROAD LANDFILL | MENOMONEE FALLS | 110009317756 | |
| WID078934403 | MADISON METROPOLITAN SEWERAGE DISTRICT LAGOONS | MADISON | 110005512276 | |
| WID083290981 | NW MAUTHE COMPANY, INC. | APPLETON | 110005443109 | |
| WID980511919 | HUNTS DISPOSAL | CALEDONIA | 110009319790 | |
| WID980610059 | HAGEN FARM | STONGHTON | 110005451938 | |
| WID980610141 | SAUK COUNTY LANDFILL | REEDSBURG | 110009317818 | |
| WID980610299 | TOMAH ARMORY | TOMAH | 110009317845 | |
| WID980610307 | TOMAH MUNICIPAL SAN LANDFILL | TOMAH | 110009317710 | |
| WID980610380 | ALGOMA MUNICIPAL LANDFILL | ALGOMA | 110009319816 | 18459 |
| WID980610604 | REFUSE HIDEAWAY | MIDDLETON | 110009317612 | |

## Table A-22 EPA Facility IDs (EPA ID Code)

| EPA ID | Site Name | City | Registry ID | NJEMS |
|---|---|---|---|---|
| WID980610620 | WHEELER PIT | JANESVILLE | 110009319825 | |
| WID980610646 | CITY DISPOSAL CORP. LANDFILL | OREGON | 110009317621 | |
| WID980614044 | JANESVILLE OLD LANDFILL | JANESVILLE | 110001103109 | |
| WID980616841 | TOMAH FAIRGROUNDS | TOMAH | 110009317658 | |
| WID980820054 | EAU CLAIRE MUNI WELL FIELD | EAU CLAIRE | 110009317667 | |
| WID980820062 | DELAVAN MUNICIPAL WELL #4 | DELAVAN | 110009318005 | 14311 |
| WID980820070 | MASTER DISPOSAL SERVICE LANDFILL | BROOKFIELD | 110009318014 | |
| WID980820096 | SCHMALZ DUMP | APPLETON | 110009318032 | |
| WID980821656 | ONALASKA MUNI LANDFILL | ONALASKA | 110009318041 | |
| WID980823082 | MID-STATE DISPOSAL, INC. | STRATFORD | 110009318050 | |
| WID980823926 | SANITARY TRANSFER & LANDFILL | | | |
| WID980901219 | STOUGHTON CITY LANDFILL | STOUGHTON | 110009318069 | |
| WID980901227 | FADROWSKI DRUM DISPOSAL | FRANKLIN | 110009318078 | |
| WID980901235 | WASTE MANAGEMENT OF WISCOSIN | BROOKFIELD | 110009318087 | |
| WID980901243 | LEMBERGER LANDFILL INC | WHITELAW | 110009318096 | |
| WID980902969 | SPICKLER LANDFILL | | | |
| WID980993521 | WAUSAU GROUNDWATER CONTAMINATION | Waverly | 110009297974 | |
| WID980996367 | SHEBOYGAN HARBOR & RIVER | SHEBOYGAN | 110009318121 | |
| WID981095995 | MARINA CLIFFS BARREL DUMP | SOUTH MILWAUKEE | 110009318130 | |
| WID981101199 | JUNKERS LDFL | HUDSON | 110009317970 | |
| WID981189632 | BOERKE | OAK CREEK | 4110009317854 | |
| WIN000509983 | WPSC STEVENS POINT | MEAD | | |
| WISFN0507952 | ASHLAND – NSP LAKEFRONT SITE | ASHLAND | 110009319558 | 66492 |
| WIT560010118 | BETTER BRITE PLATING CO. | DE PERE | 110001921083 | 40590 |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ALMO | A & L MIDWEST LABORATORIES, INC |
| A4SW | A4 SCIENTIFIC INC. |
| ASCT | A4 SCIENTIFIC INC. |
| A4 | A4 SCIENTIFIC, INC. |
| ABB | ABB ENVIRONMENTAL SERVICES INC., PORTLAND, MAINE |
| ABCW | ABC LABORATORIES, INC., SPOKANE, WA |
| ABRG | ABC RESEARCH CORP. |
| ATLI | ACCELERATED TECHNOLOGY LABORATORY INC. |
| 12007 | ACCREDITED ANALYTICAL RESOURCES, LLC |
| ACLD | ACCULABS INC. |
| ACLG | ACCULABS INC. |
| ACLS | ACCULABS INC. |
| ACLU | ACCULABS INC. |
| AALN | ACCURA ANALYTICAL LAB INC. |
| ACCUTECH | ACCUTECH |
| 12129 | ACCUTEST LABORATORIES |
| ACLDA | ACCUTEST LABORATORIES |
| ACTD | ACCUTEST LABORATORIES |
| ACTH | ACCUTEST LABS. |
| ACTM | ACCUTEST LABS. |
| ACTO | ACCUTEST LABS. SOUTHEAST |
| ACET | ACE TECHNOLOGIES INC. |
| ACTIVE_ENV | ACTIVE_ENV |
| ACMS | ACTON MICHAELSON |
| ACZS | ACZ LABS INC. |
| ADAMS_REH | ADAMS_REH |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| AESA | ADIRONDACK ENVIRONMENTAL SERVICES INC. |
| AES | ADIRONDACK ENVIRONMENTAL SERVICES, INC. |
| ACIA | ADVANCE CHEMISTRY LABS, INC., ATLANTA, GA |
| AVTS | ADVANCED TECHNOLOGY LABS. |
| ADTT | ADVANCED TERRA TESTING |
| AECOMLAT | AECOM |
| AECOM | AECOM TECHNICAL SERVICES, INC |
| ARJS | AEROJET LABS |
| AROP | AEROTECH ENVIRONMENTAL LABS |
| AESI | AESI |
| ASDB | AFIERA/SDRR |
| ASDC | AFIOH/SDC |
| AGATAB | AGAT LABORATORIES |
| AGCU | AGRI-CHECK INC. |
| APPC | AGRICULTURE & PRIORITY POLLUTANTS (APPL) |
| APPF | AGRICULTURE & PRIORITY POLLUTANTS (APPL) |
| APPL | AGRICULTURE AND PRIORITY POLLUTANT LABORATORIES (APPL) |
| AGRE | AGUIRRE ENGINEERS INC. |
| ARBS | AIR RESOURCES BOARD |
| ATLC | AIR TECHNOLOGY LABS |
| ATL | AIR TOXICS LTD. |
| ATC | ALCOA TECHNICAL CENTER |
| ARLD | ALLIED ANALYTICAL AND RESEARCH LABORATORIES, INC. |
| ALTF | ALLIED TECHNOLOGIES |
| ALPH | ALPHA ANALYTICAL |
| ALPM | ALPHA ANALYTICAL |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ALPS | ALPHA ANALYTICAL |
| ALPU | ALPHA ANALYTICAL |
| ALPW | ALPHA ANALYTICAL |
| ALPWE | ALPHA ANALYTICAL |
| AWHL | ALPHA ANALYTICAL |
| WHL | ALPHA WOODS HOLE LABORATORY |
| AURV | ALS (AURORA LAB SERVICES) ENVIRONMENTAL LAB |
| ALSGM | ALS GROUP |
| ALGH | ALS LAB GROUP |
| ALGM | ALS LAB GROUP |
| ALSS | ALS LABORATORY GROUP |
| ALS-SM | ALS-Simi Valley |
| ALTA | ALTA ANALYTICAL LAB INC. |
| AMTR | AM TEST LAB |
| AMEC | AMEC EARTH & ENVIRONMENTAL INC |
| AEL | AMERICAN ENVIRONMENTAL LABS |
| AEMC | AMERICAN ENVIRONMENTAL MGMT. CORP. |
| AENC | AMERICAN ENVIRONMENTAL NETWORK |
| AENP | AMERICAN ENVIRONMENTAL NETWORK |
| AICL | AMERICAN INTERPLEX CORP. |
| ATSM | AMERICAN TECHNICAL & ANALYTICAL SERVICES INC. |
| AWSL | AMERICAN WEST ANALYTICAL LABS |
| ANIH | ANACON, INC. |
| ANA | ANA-LAB CORP. |
| ASYA | ANALYSYS INC. |
| ANEB | ANALYTICA ENVIRONMENTAL LABS |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| AAKA | ANALYTICAL ALASKA INC. |
| ALS | ANALYTICAL LAB |
| AMLO | ANALYTICAL MANAGEMENT LAB INC. |
| AMSH | ANALYTICAL MOBILE SERVICES INC. |
| AP | ANALYTICAL PERSPECTIVE |
| ARIS | ANALYTICAL RESOURCES INC. |
| ASIA | ANALYTICAL SERVICES INC. |
| ASI | ANALYTICAL SERVICES INC. |
| ANSB | ANALYTICAL SOLUTIONS INC. |
| ATIP | ANALYTICAL TECHNOLOGIES INC. |
| ANAP | ANALYTICS ENVIRONMENTAL LAB |
| ANLH | ANALYTIKEN |
| AQ | ANCHOR QEA |
| ANTE | ANTECH LTD. |
| APTP | AP ENGINEERING AND TESTING INC. |
| APPL_EARTH | APPL_EARTH |
| AGTS | APPLIED GEOTECHNICAL ENGINEERING CONSULTANTS |
| APHC | APPLIED PHYSICS & CHEMISTRY LAB |
| APRS | APPLIED REMEDIATION ENVIRONMENTAL LAB |
| ARDL | APPLIED RESEARCH AND DEVELOPMENT (ARDL) LAB |
| ARNS | APPLIED RESEARCH ASSOCIATES INC. (NATIONAL TEST SITE LAB @ DOVER AFB) |
| ASPT | APPLIED SPECIATION AND CONSULTING |
| ATG | Applied Testing and Geosciences LLC |
| APL | AQUA PRO-TECH LABORATORIES |
| 07010 | AQUA PRO-TECH LABORATORIES (APL) |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| AQS | AQUA SURVEY |
| AQIT | AQUALAB INC. |
| AQUA | AQUALAB INC. |
| AQBS | AQUATEC BIOLOGICAL SCIENCES |
| AIES | AQUATEC INC. ENVIRONMENTAL SERVICES |
| AQC | AQUATECH |
| AQUATEK | AQUATEK |
| AQTT | AQUATERRA TESTING |
| AQUA-TEX | AQUA-TEX INC |
| ABCV | AQUATIC BIOASSAY & CONSULTING (ABC LABS) |
| AQLV | AQUATIC TESTING LAB |
| ATXS | AQUATIC TOXICS |
| ARCADIS | ARCADIS U.S., INC |
| ARECON | ARECON LTD |
| ARM | ARMSTRONG LAB, BROOKS AFB |
| Arrowhead | ARROWHEAD CONTRACTING, INC |
| ARS_TECH | ARS_TECH |
| ABTC | ASBESTECH |
| AANJ | ASSAIGAI ANALYTICAL LABS (7300 JEFFERSON ST. NE) |
| AANW | ASSAIGAI ANALYTICAL LABS (9012 WASHINGTON ST. NE) |
| ASLO | ASSOCIATED LABS |
| AAC | Atmospheric Analysis & Consulting, Inc (AAC) |
| AUG_MACK | AUGUST MACK ENVIRONMENTAL, INC |
| AXYS | AXYS ANALYTICAL SERVICES |
| AASS | AXYS ANALYTICAL SERVICES LTD. |
| BWNL | BABCOCK & WILCOX NUCLEAR ENVIRONMENTAL SERVICES INC. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| BANC3 | BANC3, INC. |
| BARR | BARRINGER LABS |
| BEVE | BASE ENVIRONMENTAL ANALYTICAL LAB |
| BALR | BASIC LAB |
| BALAB | BATTA LABORATORIES |
| BDOD | BATTELLE DUXBURY OPERATIONS |
| BATS | BATTELLE MSL (MARINE SCIENCE LAB) |
| BBCT | BBC LABS INC. |
| BCLB | BC LABS |
| BEACON | BEACON Environmental Services, Inc. |
| BEAV | Beaver Engineering |
| BELL | BELL |
| BEMSYS | BEM Systems, Inc. |
| BAIC | BENCHMARK ANALYTICS INC. |
| BETC | BET CONSULTANTS |
| BION | BIONETICS |
| BIOM | BIONOMIC LAB INC. |
| BIOS | BIOSPHERICS, INC. |
| BIRDSALL | BIRDSALL |
| BV_CH_MO | BLACK AND VEATCH, CHESTERFIELD, MO |
| BV_KC_MO | BLACK AND VEATCH, KANSAS CITY, MO |
| BLANK | BLANK |
| BCKP | BLOCK ENVIRONMENTAL SERVICES |
| 77925 | BLUE MARSH LABORATORIES INC. |
| BLUESTONE | BLUESTONE ENVIRONMENTAL SERVICE LLC |
| BMTK | BMTK |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| BOARTL | BOART LONGYEAR |
| BLIT | BOLIN LABS INC. |
| BON | BONNER ANALYTICAL LABS |
| BONNER | BONNER ANALYTICAL TESTING COMPANY |
| BORBAS | BORBAS SURVEYING & MAPPING LLC |
| BRENNAN | BRENNAN ENVIRONMENTAL, INC |
| BRWP | BREWER ENVIRONMENTAL INDUSTRIES INC. |
| BESH | BREWER ENVIRONMENTAL SERVICES |
| BRINKERHOF | BRINKERHOFF ENVIRONMENTAL SERVICES, INC |
| BRL | Brooks Rand Labs |
| BRLS | BROOKS RAND LTD. |
| BC | BROWN & CALDWELL ANALYTICAL LAB |
| BCA | BROWN & CALDWELL ANALYTICAL LAB |
| BCE | BROWN & CALDWELL ANALYTICAL LAB |
| BCG | BROWN & CALDWELL ANALYTICAL LAB |
| BREA | BROWN AND ROOT ENVIRONMENTAL |
| BREH | BROWN AND ROOT ENVIRONMENTAL |
| BREO | BROWN AND ROOT ENVIRONMENTAL |
| BSTI | BROWNFIELD SCIENCE & TECHNOLOGY |
| BSKF | BSK & ASSOCIATES |
| BTC | BTC ENVIRONMENTAL |
| BVI | Bureau Veritas |
| Cabrera | CABRERA |
| CLSR | CALIFORNIA LAB SERVICES |
| HLTH | CALIFORNIA STATE HEALTH LAB |
| CELG | CALSCIENCE ENVIRONMENTAL LABS INC. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| CTN | CALTEST |
| CAA | CAMBRIDGE ANALYTICAL ASSOCIATES |
| CDMK | Camp, Dresser & McKee, Inc. |
| CVLW | CANVIRO ANALYTICAL LABS. LTD. |
| CAPE | CAPE |
| CFA | CAPE FEAR ANALYTICAL, LLC |
| CARR | CARR LAB |
| CDLP | Cascade Drilling L.P. |
| CAFB | CASTLE ANALYTICAL LAB |
| CBI | CB&I |
| CDM | CDM |
| CDM_SMITH | CDM SMITH |
| CEIMIC | CEIMIC |
| CEIS | CEIMIC CORP. |
| CEIM | CEIMIC CORPORATION |
| CEIP | CEIMIC CORPORATION |
| CTKS | CENTEK LABS LLC |
| CAEP | CENTER OF APPLIED ENGINEERING INC. |
| CASC | CENTRE ANALYTICAL LABORATORIES, INC. |
| CTRR | CENTRUM ANALYTICAL LAB |
| CERC | CERTES ENVIRONMENTAL LABS LLC |
| CHM | CH2M HILL |
| CHMC | CH2M HILL |
| CHMD | CH2M HILL |
| CHMG | CH2M HILL |
| CHMM | CH2M HILL |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| CHMR | CH2M HILL |
| CHME | CH2M HILL (RAPCON) |
| CH2M | CH2M HILL, PHL PA |
| CHEM | CHEM |
| CMTC | CHEM TECH |
| CNGT | CHEM-NUCLEAR GEOTECH |
| CNS | CHEM-NUCLEAR SYSTEMS, INC. |
| CRIS | CHEMRON INC. |
| CSOA | CHEMSOLVE |
| 20012 | CHEMTECH |
| Chem_Tech | Chemtech |
| CCGE | CHEMTECH CONSULTING GROUP INC. |
| CHEMTEX | CHEMTEX |
| CHMW | CHEMWEST LABS |
| CHEN | CHEN-NORTHERN INC. |
| CLNT | CHESTER LABNET |
| CKY | CKY INC. |
| CKYP | CKY INC. |
| CKYT | CKY INC. |
| CMIH | CLARKE MICHAEL INC. |
| CLTP | CLAYTON ENVIRONMENTAL CONSULTANTS INC. |
| CASW | COAST TO COAST ANALYTICAL SERVICES INC. |
| CCAC | COAST TO COAST ANALYTICAL SERVICES INC. |
| CCAS | COAST TO COAST ANALYTICAL SERVICES INC. |
| CCSJ | COAST TO COAST ANALYTICAL SERVICES INC. |
| CASX | COLUMBIA ANALYTICAL SERVICES INC. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| CAS | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASA | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASH | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASJ | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASP | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASR | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASS | COLUMBIA ANALYTICAL SERVICES INC. (CAS) |
| CASE | COLUMBIA ANALYTICAL SERVICES, INC. |
| CASK | COLUMBIA ANALYTICAL SERVICES, INC. |
| 73004 | COLUMBIA ANALYTICAL SERVICES, INC. |
| CTEA | COMMERCIAL TESTING & ENGINEERING CO. |
| COMP | COMPUCHEM LABORATORIES |
| CMPR | COMPUCHEM LABORATORIES, INC. |
| CMPC | COMPUCHEM LABS INC. |
| CRA | CONESTOGA-ROVERS AND ASSOCIATES |
| CON-TEST | Con-Test Analytical Laboratories |
| CSIS | CONTINENTAL ANALYTICAL SERVICES INC. |
| CEP | CONTROLS FOR ENVIRONMENTAL POLLUTION INC. |
| CSAT | COPPER STATE ANALYTICAL LABS INC. |
| CORE | CORE LABORATORIES |
| CORC | CORE LABS |
| CORO | CORE LABS |
| CORNSEG | CORNERSTONE ENVIRONMENTAL GROUP |
| CSIE | CSI ENVIRONMENTAL |
| CTLB | CT LABS. |
| CESL | CT&E ENVIRONMENTAL SERVICES |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| CTE | CT&E ENVIRONMENTAL SERVICES INC. |
| CT410 | CT410 |
| CTI | CTI &Associates |
| CTM | CTM ANALYTICAL |
| CTB | CURTIS & TOMPKINS |
| CTLI | CURTIS & TOMPKINS, LTD GENERAL ANALYTICAL LABORATORIES |
| DMP | D & M LABS |
| D. HUGHES | D. HUGHES |
| DABEC | D.A. BROWN ENGINEERING CONSULTANTS |
| DAMB | DAMES & MOORE |
| DATP | DATA ANALYSIS TECHNOLOGIES (DAT) |
| DCHM | DATA CHEM LABORATORIES INC. |
| DATAC | DATAC |
| DDMS | de maximis Data Management Solutions |
| DSLH | DEEP SOUTH LAB |
| DMAP | DEL MAR ANALYTICAL |
| DELTA | DELTA |
| ANTEA_GROUP_PORT | DELTA (ANTEA GROUP ) ENVIRONMENTAL CONSULTANTS INC PORTLAND |
| ANTEA_GROUP_BALT | DELTA (ANTEA GROUP) ENVIRONMENTAL CONSULTANTS INC BALTIMORE |
| ANTEA_GROUP_BOS | DELTA (ANTEA GROUP) ENVIRONMENTAL CONSULTANTS INC BOSTON |
| DELTA_ENVI | DELTA ENVIRONMENTAL CONSULTANTS INC |
| DELTA_ENVI_BALT | DELTA ENVIRONMENTAL CONSULTANTS INC BALTIMORE |
| DELTA_ENVI_BOS | DELTA ENVIRONMENTAL CONSULTANTS INC BOSTON |
| DELTA_ENVI_PORT | DELTA ENVIRONMENTAL CONSULTANTS INC PORTLAND |
| MBBH | DEPARTMENT OF MOLECULAR BIOSCIENCES & BIOENGINEERING |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| DHL | DHL ANALYTICAL |
| DHLR | DHL ANALYTICAL |
| DPCL | DIRECT PUSH ANALYTICAL CORP. |
| GGPS | DISSOLVED GAS LAB GEOLOGY AND GEOPHYSICS |
| DXIS | DIXON INFORMATION INC. |
| DLZC | DLZ LABS |
| DPK | DPK Surveying |
| DPGO | DUGWAY PROVING GROUND ONSITE LAB |
| DB | Dvirka & Bartilucci |
| ECJP | E.C. JORDAN CO. |
| ESTB | EA ENGINEERING SCIENCE & TECHNOLOGY |
| ESTM | EA ENGINEERING SCIENCE & TECHNOLOGY |
| ESTS | EA ENGINEERING SCIENCE & TECHNOLOGY |
| ETOG | EARTH TECH OPERATIONAL SERVICES |
| ETC | EARTH TECHNOLOGY ANALYTICAL LAB |
| ETCH | EARTH TECHNOLOGY ANALYTICAL LAB |
| EBAL | EBASCO ENVIRONMENTAL |
| ELSO | EBERLINE SERVICES |
| ELSR | EBERLINE SERVICES |
| EAIM | ECOANALYSTS INC. |
| ECPC | ECOLOGICAL PLANNNG AND TOXICOLOGY INC. |
| ECEN | ECOLOGY AND ENVIRONMENT INC. |
| EEASC | ECOLOGY AND ENVIRONMENT ANALYTICAL SERVICES CENTER |
| EKSA | ECOTEK LAB SERVICES INC. |
| ECBA | EDGEWOOD CHEMICAL BIOLOGICAL CENTER |
| EBSR | EDWARD S. BABCOCK & SONS |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ELAN | ELAB OF TENNESSEE LLC |
| ELM | ELM |
| EMXT | EMAX LABS. INC. |
| EMC_FW_TX | EMCON, INC, FORT WORTH, TX |
| EPLN | EMPIRICAL LABS |
| EMSA | EMSA |
| EMSM | EMSL ANALYTICAL |
| 04653 | EMSL ANALYTICAL INC. |
| ECMM | EN CHEM INC. |
| EnCHEM | EnChem, Inc |
| ENCH | ENCHEM, INC. |
| EVCO | ENCO - ENVIRONMENTAL CONSERVATION LABORATORIES |
| EVCC | ENCO - ENVIRONMENTAL CONSERVATION LABS |
| EVCJ | ENCO - ENVIRONMENTAL CONSERVATION LABS |
| ENCO | ENCO Laboratories |
| ENRR | ENERGY LAB INC. |
| ENRB | ENERGY LABS INC. |
| EESJV | ENGINEERING & ENVIRONMENTAL SOLUTIONS JOINT VENTURE |
| E2MF | ENGINEERING-ENVIRONMENTAL MGMT INC. (E2M) |
| ESCB | ENGINEERING-SCIENCE LAB. OF BERKELEY |
| ERL | ENO RIVER LABS LLC |
| ENCAM | ENOTECH |
| EES | ENSECO EAST LAB |
| ENSE | ENSECO-AIR TOXICS LAB |
| ENSI | ENSECO-AIR TOXICS LAB |
| ENSS | ENSECO-CALIFORNIA ANALYTICAL LAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ENSC | ENSECO-CRL |
| ENSA | ENSECO-ROCKY MOUNTAIN ANALYTICAL |
| ENSR | ENSECO-ROCKY MOUNTAIN ANALYTICAL |
| ENSP | ENSECO-WADSWORTH/ALERT LAB |
| ENST | ENSECO-WADSWORTH/ALERT LAB |
| ENSR_PLANO_TX | ENSR, PLANO, TX |
| ENTK | ENTEK LAB CORP. |
| ENVI_EVAL | ENVI_EVAL |
| ESIC | ENVIRO SYSTEMS INC. |
| ESIH | ENVIRO SYSTEMS INC. |
| EDE | ENVIRODYNE ENGINEERS, INC. |
| EVLO | ENVIROLAB |
| ENVIRON | ENVIRON Interational Corporation |
| ENVIRONNJ | ENVIRON Interational Corporation |
| EAL | ENVIRONMENTAL ANALYTICAL LABORATORIES |
| EAS | ENVIRONMENTAL ANALYTICAL SERVICES |
| ECLS | Environmental and Chemical Laboratory Services |
| EAR | ENVIRONMENTAL ASSESSMENT AND REMEDIATIONS |
| EARLAB | ENVIRONMENTAL ASSESSMENT AND REMEDIATIONS LAB |
| ECCC | ENVIRONMENTAL CHEMICAL CORP. |
| ECC | Environmental Chemical Corporation |
| ECSE | ENVIRONMENTAL CHEMISTRY SERVICES INC. |
| ENVI_COMP | ENVIRONMENTAL COMPLIANCE INC |
| ENEC | ENVIRONMENTAL ENTERPRISES INC. |
| EGLS | ENVIRONMENTAL GEOTECHNICAL LAB |
| EGSB | ENVIRONMENTAL GULF STATE LABS |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| EHSB | ENVIRONMENTAL HEALTH LABORATORIES |
| EHTC | ENVIRONMENTAL HEALTH RESEARCH AND TESTING INC. |
| EISR | ENVIRONMENTAL INDUSTRIAL RESEARCH ASSOCIATES INC. |
| ELTO | ENVIRONMENTAL LAB OF TEXAS INC. |
| PACH | ENVIRONMENTAL LAB OF THE PACIFIC |
| EMBC | ENVIRONMENTAL MANAGEMENT CORPORATION |
| ENMW | ENVIRONMENTAL MICRO ANALYSIS INC. |
| EPI | ENVIRONMENTAL PROBING INVESTIGATIONS, INC |
| EPA | ENVIRONMENTAL PROTECTION AGENCY |
| EPSI | ENVIRONMENTAL PROTECTION SYSTEMS INC. |
| EPSJ | ENVIRONMENTAL PROTECTION SYSTEMS INC. |
| ERAA | ENVIRONMENTAL RECOURCE ASSOCIATES |
| ERMLI | Environmental Resource Manager |
| ERM_CL_IN | ENVIRONMENTAL RESOURCES MANAGEMENT, CARMEL, IN |
| ESED | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) |
| ESEG | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) |
| ESES | ENVIRONMENTAL SCIENCE & ENGINEERING INC. (ESE INC.) |
| ESRM | ENVIRONMENTAL SCIENCE CORP. |
| ESCE | ENVIRONMENTAL SERVICES (ENSR) CONSULTING ENGINEER |
| ESNM | ENVIRONMENTAL SERVICES NETWORK |
| ESNG | ENVIRONMENTAL SERVICES NETWORK ROCKY MOUNTAIN |
| EST | ENVIRONMENTAL SUPPORT TECHNOLOGIES |
| STLH | ENVIRONMENTAL SUPPORT TECHNOLOGIES |
| ESC | ENVIRONMENTAL SYSTEMS CORPORATION |
| EMTP | ENVIRONMENTAL TECHNICAL SERVICES |
| TCEF | ENVIRONMENTAL TESTING AND CERTIFICATION |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ENIM | ENVIRONMENTAL TESTING AND CONSULTING INC. |
| 73812 | ENVIRONMENTAL TESTING LABS INC |
| ETSN | ENVIRONMENTAL TESTING SERVICES INC. |
| EVIM | ENVIRONMETRICS INC. |
| ESVF | ENVIROSURV INC. |
| NH00906 | EnviroSystems, Inc. |
| ENVIROTECH | ENVIROTECH CONSULTANTS LLC |
| EVTS | ENVIROTECH SERVICES INC. |
| ENVT | ENVIROTEST LABORATORIES, INC. |
| ENVIROTRAC | ENVIROTRAC |
| ENVSYS | ENVSYS |
| DESA | EPA Region 2 Division of Environmental Science and Assessment lab |
| EPAR3LAB | EPA Region 3 Laboratory |
| R5CRL | EPA REGION 5 CENTRAL LAB |
| ERM | ERM |
| ERTS | ERT/SERAS |
| ESS | ESS LABORATORY |
| ETCE | ETC |
| ETCS | ETC |
| ETCR | ETC NORTH WEST LAB |
| ELI | EUREKA LABS INC. |
| EURO-AT | Eurofins Air Toxics, Inc. |
| EURO-LAN | Eurofins Lancaster Laboratories |
| ESA | Everland Shourds and Associates |
| EELR | EXCELCHEM ENVIRONMENTAL LABS |
| FBQP | FIBERQUANT INC. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| FLD | FIELD ANALYSIS |
| FPAO | FIELD-PORTABLE ANALYTICAL INC. |
| FTC | FIRE TRAINING CENTER |
| FEL | FIRST ENVIRONMENTAL LABORATORIES, INC. |
| FTCH | FISHBECK, THOMPSON, CARR, & HUBER |
| OSC/FTCH | FISHBECK,THOMPSON,CARR,&HUBER,ONSITE AT OTTSTORY |
| FLETT RESEARCH | FLETT RESEARCH |
| FRSO | FLORIDA RADIOLOGICAL SERVICES |
| FQLH | FOOD QUALITY LAB |
| FORH | FORENSIC ANALYTICAL |
| FORR | FORENSIC ANALYTICAL |
| FSSG | FOUR SEASONS INDUSTRIAL SERVICES |
| FALE | FRONTIER ANALYTICAL LAB |
| FGIS | FRONTIER GEOSCIENCES INC. |
| FGL | FRUIT GROWERS LAB |
| FGHT | FUGRO GEOSCIENCES, INC, HOUSTON, TX |
| FMCH | FUGRO-MCCLELLAND INC. |
| GLB | GALBRAITH LABS INC. |
| GAL | GALSON LABS |
| GANNETT | GANNETT FLEMING INC |
| GE1 | GARVEY ELEVATOR OU01 |
| GE2 | GARVEY ELEVATOR OU02 |
| GE0 | GARVEY ELEVATORS OU00 |
| GEI | GEI Consultants, INC |
| GEICT | GEI Consultants, Inc-GLASTONBURY |
| GEL_LAB | GEL Laboratories, LLC |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| GEL | GENERAL ENGINEERING LABORATORIES |
| GELC | GENERAL ENGINEERING LABORATORIES |
| GNRR | GENERAL TESTING CORP. |
| GEO | GEO ENVIRONMENTAL SERVICES, INC. |
| GRI | GEOCHEM RESEARCH INC. |
| GERC | GEOCHEMICAL ENVIRONMENTAL RESEARCH GROUP |
| GCRC | GEOCHRON LABS |
| GTPB | GEOCOMP CORP/GEOTESTING EXPRESS |
| GEOD | GEOD Corporation and The GEOD Group Corporate Headquarters |
| GEDG | GEO-ENVIRONMENTAL DRILLING CO. INC. |
| GEOH | GEOLABS-HAWAII |
| GSC | GEOLOGIC SERVICES CORPORATION |
| GEOMATRIX | GEOMATRIX |
| GEOSY | Geosyntec |
| GEERS_BN_IL | GEOTECHNICAL AND ENVIRONMENTAL ENGINEERING RESEARCH, BROWN, IL |
| GTSD | GEOTECHNICAL SERVICES INC. |
| GSI_GI_NE | GEOTECHNICAL SERVICES, INC, GRAND ISLAND, NE |
| GEOT | GeoTesting Express |
| GEOTST | GEOTESTING EXPRESS LABORATORY |
| GEOTRANS | GEOTRANS, INC |
| GMI | Geraghty & Miller, Inc. |
| GFNET | GFNET |
| GHD | GHD COMPANY |
| GLER | GLOBAL ENVIRONMENTAL INC. |
| GGC | GLOBAL GEOCHEMISTRY OF CANOGA PARK |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| GAI | Golder Associates |
| GOLDER | GOLDER ASSOCIATES |
| GPEG | GP ENVIRONMENTAL SERVICES |
| GPLF | GPL LAB |
| GLCT | GREAT LAKES ENVIRONMENTAL CENTER |
| GRIFFIN | GRIFFIN |
| GES | GROUNDWATER & ENVIRONMENTAL SERVICES, INC |
| GWAB | GROUNDWATER ANALYTICAL LABS |
| GWAM | GROUNDWATER ANALYTICAL LABS (MOBILE) |
| GENC | GTEL ENVIRONMENTAL LABS INC. |
| GENM | GTEL ENVIRONMENTAL LABS INC. |
| GCAL | GULF COAST ANALYTICAL LABORATORY |
| GCAB | GULF COAST ANALYTICAL LABS |
| HPMC | H&P MOBILE GEOCHEMISTRY |
| HCN | H.C. NUTTING |
| H2M | H2M Labs, Inc |
| HALA | HALL ENVIRONMENTAL ANALYSIS LAB |
| NUSH | HALLIBURTON NUS ENVIRONMENTAL CORP. |
| NUSP | HALLIBURTON NUS ENVIRONMENTAL CORP. |
| 14622 | HAMPTON CLARKE VERITECH |
| HCVF | HAMPTON-CLARKE VERITECH |
| HANDEX | HANDEX CONSULTING AND REMEDIATION - NORTHEAST |
| HANH | HANNIBAL TESTING LABORATORIES INC. |
| HARRIS | HARRIS DRILLING SERVICES, INC. |
| H19 | HASTINGS AREA-WIDE OPERABLE UNIT 19 |
| H01 | HASTINGS COLORADO AVENUE SUBSITE OPERABLE UNIT 01 |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| H06 | HASTINGS FAR-MAR-CO SUBSITE OPERABLE UNIT 06 |
| H02 | HASTINGS NORTH LANDFILL SUBSITE OPERABLE UNIT 02 |
| H20 | HASTINGS SECOND STREET SUBSITE OPERABLE UNIT 20 |
| H05 | HASTINGS SOUTH LANDFILL SUBSITE OPERABLE UNIT 05 |
| H13 | HASTINGS WELL #3 SUBSITE OPERABLE UNIT 13 |
| HMLL | HAZARDOUS MATERIALS LAB |
| HZIM | HAZELTON INC. |
| HTES | Hazelton Environmental Services |
| HAZ | HAZEN RESEARCH INC. |
| HDR | HDR ENGINEERING, INC |
| HDR_ONE | HDR ONE COMPANY |
| HES | HERITAGE ENVIRONMENTAL SERVICES |
| HOSS | HFC/OEA ANALYTICAL SERVICES DIVISION |
| HILL | HILL AFB LAB |
| HEA | HITTMAN EBASCO ASSOCIATES, INC. |
| HWL | HOWARD LABORATORIES |
| HPLS | HP LABS |
| HUFG | HUFFMAN LABORATORIES, INC. |
| HMST | HUGHES MISSILE SYSTEMS CO. |
| HEED | HUNTINGDON ENGINEERING & ENVIRONMENTAL INC. |
| HAID | HUTHER AND ASSOCIATES INC. |
| HWS_LN_NE | HWS CONSULTING GROUP, INC, LINCOLN, NE |
| HGCH | HYDROGEOCHEM |
| HGCP | HYDROGEOCHEM |
| HGL_LN_KS | HYDROGEOLOGIC, INC, LENEXA, KS |
| HGL_OM_NE | HYDROGEOLOGIC, INC, OMAHA, NE |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| HGL_NY | Hydrogeologics, Inc. |
| HYDROGROUP | HYDROGROUP |
| HYDB | HYDROLOGIC LABS INC. |
| HYT_RY_NE | HYDRO-TRACE INCORPORATED, RAYMOND, NE |
| ICFP | ICF KAISER ENGINEERS |
| INAL | INALAB INC. |
| IMEC | INBERG-MILLER ENGINEERS |
| INCB | INCHCAPE TESTING SERVICES |
| INCC | INCHCAPE TESTING SERVICES |
| INCHVT | INCHCAPE TESTING SERVICES |
| INCJ | INCHCAPE TESTING SERVICES |
| INCR | INCHCAPE TESTING SERVICES |
| IEA | INDUSTRIAL & ENVIRONMENTAL ANALYSIS (IEA) |
| IEAM | INDUSTRIAL & ENVIRONMENTAL ANALYSIS (IEA) |
| TESP | INDUSTRIAL ECOSYSTEMS |
| IPSV | INNOVATIVE PROBING SOLUTIONS |
| ITSW | INNOVATIVE TECHNOLOGY SOLUTIONS INC. |
| INSO | IN-SITU TECHNOLOGY |
| IAL | INTEGRATED ANALYTICAL LABORATORIES |
| 14751 | INTEGRATED ANALYTICAL LABORATORIES LLC |
| ISCZ | INTERNATIONAL SCIENCE AND TECHNOLOGY INC |
| ISRN | INTERSCIENCE RESEARCH LAB NORFOLK |
| ITKR | INTERTEK TESTING SERVICES ENVIRONMENTAL |
| INTEX | INTEX ENVIRONMENTAL GROUP INC |
| ISOC | ISOTECH LABS INC. |
| ITC | IT (INTERNATIONAL TECHNOLOGY) CORP. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ITCC | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITCO | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITE | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITP | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITSJ | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITSL | IT (INTERNATIONAL TECHNOLOGY) CORP. |
| ITAS | IT ANALYTICAL SERVICES |
| ITRO | IT/RADIOLOGICAL SERVICES LAB |
| JLAS | J.L. ANALYTICAL SERVICES INC. |
| JMW | J.M. Waller Associates, Inc. |
| JACA | JACA AND SIERRA TESTING LABORATORIES |
| JEGB | JACOBS ENGINEERING GROUP INC. |
| JEGL | JACOBS ENGINEERING GROUP INC. |
| JEGO | JACOBS ENGINEERING GROUP INC. |
| JEGR | JACOBS ENGINEERING GROUP INC. |
| JCAC | JAMES H. CARR & ASSOCIATES |
| JLTLABS | JLT LABORATORIES, INC. |
| SORGE | JM SORGE INC. |
| JOHNEVENS | JOHN EVENSON 6-7313 |
| JNA | JONES AND NEUSE INC. |
| JEDB | JONES ENVIRONMENTAL DRILLING INC. |
| JPOS | JPB/ONSITE LABS |
| JRB | JRB ASSOCIATES |
| KAP | KAP TECHNOLOGIES INC |
| KAT | KATAHDIN ANALYTICAL LABORATORIES |
| KASW | KATAHDIN ANALYTICAL SERVICES |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| KTLP | KATALYST ANALYTICAL TECHNOLOGIES |
| KBLG | KB LABS INC. |
| KTNA | KEANTAN |
| KellKirk | Keller & Kirkpatrick |
| KEMM | KEMRON |
| KEL | KEMRON ENVIRONMENTAL LABORATORY |
| KSAF | KEN SCHMIDT AND ASSOCIATES |
| KENNON | KENNON SURVEYING |
| KSTN | KEYSTONE LAB HOUSTON |
| KLIN | KEYSTONE LABS INC. |
| KIBA | KIBER ASSOCIATES INC. |
| KIFD | KIFF ANALYTICAL |
| KPIR | K-PRIME INC. |
| LKLL | LAKELAND LABS. |
| 77011 | LANCASTER LABORATORIES |
| LL | LANCASTER LABORATORIES |
| LLL | LANCASTER LABS |
| LANM | LANDMARK LABORATORIES |
| Langan | LANGAN |
| LANGAN_PA | LANGAN ENGINEERING & ENVIRONMENTAL SERVICES |
| LANGAN_NJ | LANGAN ENGNRNG & ENVRNMNTL SERVICES INC |
| LSIL | LAS LABS INC. |
| LTL | LAUCKS TESTING LAB INC. |
| LTLS | LAUCKS TESTING LAB, INC. |
| LEPF | LAW ENGINEERING |
| LETO | LAW ENGINEERING TEST CO. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| LAW | LAW ENVIRONMENTAL INC. |
| LENP | LAW ENVIRONMENTAL NATIONAL LABS |
| LSM | Lawson Surveying and Mapping |
| LRCI | LEE & RO CONSULTING ENGINEERS |
| LBGNJ | Leggette, Brashears & Graham Inc. |
| LEIDOS | LEIDOS |
| LIBRTY | LIBERTY ANALYTICAL CORP. |
| LSLB | LIFE SCIENCE LABS INC. (BRITTONFIELD LAB) |
| LVLE | LIONVILLE LAB INC. |
| LJG | LIPPINCOTT, JACOBS & GOUDA |
| LLDD | LIVINGSTON & LIVINGSTON (L&L) DRILLING CO. |
| LM | LM SERAS |
| LAL | LOCKHEED ANALYTICAL LAB |
| SERAS | Lockheed Martin |
| LMAD | LOCKHEED MARTIN ASTRONAUTICS |
| LGCM | LOCKHEED-GEORGIA CO. |
| LKB | LOCKWOOD, KESSLER & BARTLETT, INC |
| LBGROUP | LOUIS BERGER GROUP |
| LIMNO-TECH | LTI-LIMNO-TECH, INC. |
| MPI | MALCOLM PIRNIE INC |
| MTEA | MANTECH ENVIRONMENTAL RESEARCH SERVICES CORP. |
| MBW | MARBACH, BRADY, WEAVER, INC. |
| MARION | MARION |
| MRTN | MARTIN MARIETTA |
| MSB | MARYLAND SPECTRAL SERVICES INC. |
| MASERC | MASER CONSULTING |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| MASS SPEC | Mass Spec Services |
| MSS | MASS SPEC SERVICES |
| MASTER CONSULTING | MASTER CONSULTING, P.A. |
| MNW | Matrix New World |
| MXTR | MAXIM TECHNOLOGIES INC. |
| MXSD | MAXWELL S3 |
| MXAB | MAXXAM ANALYTICS INC. |
| MXAW | MAXXAM ANALYTICS INC. |
| MBTS | MBT ENVIRONMENTAL LAB |
| MAIP | MCCAMPBELL ANALYTICAL INC. |
| MKLP | MCKENZIE LABS INC. |
| MKSN | MCKESSON LABORATORIES |
| METS | METATRACE INC. |
| MTST | METLAB TESTING SERVICES INC. |
| MPIH | METROHM-PEAK INC. |
| MSM | Michael Surveying & Mapping, P.C. |
| MDNR | MICHIGAN DEPARTMENT OF NATURAL RESOURCES |
| MBLM | MICROBAC LABS. INC. |
| MBLW | MICROBAC LABS. INC. |
| MISL | MICROBE INOTECH LABORATORIES INC. |
| MI | MICROBIAL INSIGHTS |
| MIIR | MICROBIAL INSIGHTS INC. |
| MICROSEEPS | MICROSEEPS |
| MVLC | MICROVISION LABS INC. |
| MSAB | MID-SOUTH ANALYTICAL |
| MRI | MIDWEST RESEARCH INSTITUTE (MRI) |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| MVTN | MINNESOTA VALLEY TESTING LABS INC. |
| MSCM | MISSISSIPPI STATE CHEMICAL LAB |
| MRDO | MISSOURI RIVER DIVISION CORPS OF ENGINEERS DIVISION |
| MITW | MITKEM CORP. |
| MITKEM | MITKEM CORPORATION |
| MTKM | MITKEM CORPORATION |
| MOLE | MOBILE ONE LABS |
| ML | MONTGOMERY LABS |
| MWM | MONTGOMERY WATSON |
| MWH | Montgomery Watson Harza |
| MK_EN_CA | MORRISON KNUDSON CORPORATION, ENGLEWOOD, CA |
| MSSL | MOUNTAIN STATES ANALYTICAL |
| MULA | MULTICHEM ANALYTICAL SERVICES |
| MULR | MULTICHEM ANALYTICAL SERVICES |
| NANC | NANCO LABS INC. |
| NC | NASSAU COUNTY |
| NET | NATIONAL ENVIRONMENTAL TESTING INC. |
| NDRC | NDRC LABORATORIES, INC. |
| NEIP | NEI OF PENNSYLVANIA INC. |
| NGEW | NEI/GTEL ENVIRONMENTAL LABS INC. |
| NLBL | NEL LABS |
| NETP | NET PACIFIC INC. |
| NETS | NET PACIFIC INC. |
| NVEL | NEVADA ENVIRONMENTAL LAB |
| NALB | NEW AGE LANDMARK |
| 11005 | NEW JERSEY ANALYTICAL LABORATORIES LLC (NJAL) |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| NWTM | NEW WORLD TECHNOLOGY |
| NYSDEC | NEW YORK STATE DEPT. OF ENVIRONMENTAL CONSERVATION |
| DYDH | NEW YORK STATE DEPT. OF HEALTH WADSWORTH CENTER FOR LABS AND RESEARCH |
| NJDEP | NJDEP |
| NOBIS | NOBIS ENGINEERING, INC. |
| NAIB | NORMANDEAU ASSOCIATES INC. |
| NCL | NORTH COAST LABORATORIES LTD. |
| NCAB | NORTH CREEK ANALYTICAL |
| NCAS | NORTH CREEK ANALYTICAL |
| NPDL | NORTH PACIFIC DIVISION LABS (NPDL) |
| NWEI | NORTH WIND ENVIRONMENTAL INC. |
| NEA | NORTHEAST ANALYTICAL, INC. |
| NLSW | NORTHEAST LAB SERVICES |
| NLS | NORTHERN LAKE SERVICES |
| NUS | NUCLEAR UTILITY SERVICES CORPORATION |
| NTPW | NYTEST |
| ORNL | OAK RIDGE NATIONAL LABORATORY |
| OBGALB | O'Brien & Gere |
| OBG | O'Brien & Gere Engineers |
| OBGL | O'BRIEN & GERE ENGINEERS INC. |
| OBGSYR | O'BRIEN & GERE ENGINEERS, INC. |
| OEHL | OCCUPATIONAL AND ENVIRONMENTAL HEALTH LABORATORY, BROOKS AIR FORCE |
| OSI | Ocean Surveys, Inc. |
| OALA | OCEANIC ANALYTICAL LABS INC. |
| OILO | OILAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| OSEL | OKLAHOMA STATE ENVIRONMENTAL LABORATORY |
| OLAS | OLSSON ASSOCIATES, LINCOLN, NE |
| ONSI | ONSITE ENVIRONMENTAL LABS INC. |
| ORTG | ORTEK ENVIRONMENTAL LABS |
| OLBA | OUTREACH LAB |
| PA011 | PA011 |
| PA166 | PA166 |
| PIC | PACE INC. |
| PID | PACE INC. |
| PIG | PACE INC. |
| PIH | PACE INC. |
| PIHB | PACE INC. |
| PIHT | PACE INC. |
| PIL | PACE INC. |
| PIM | PACE INC. |
| PIN | PACE INC. |
| PINY | PACE INC. |
| PIP | PACE INC. |
| PIPC | PACE INC. |
| PITB | PACE INC. |
| PIWB | PACE INC. |
| PIWF | PACE INC. |
| PAMLS | PACE ANALYTICAL MOBILE LAB SERVICES |
| PASH | PACE ANALYTICAL SERVICES |
| PASB | PACE ANALYTICAL SERVICES (TULSA LAB) |
| PAWI | PACE ANALYTICAL-GREEN BAY |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| PIGB | PACE, INC. |
| PESF | PACIFIC ENVIRONMENTAL LABORATORY |
| PANC | PAI PERFORMANCE ANALYTICAL INC. |
| PANTHER | Panther Technologies Inc. |
| PAOO4 | PAOO4 |
| PDMW | PARADIGM LABS |
| PGNC | PARAGON ANALYTICS INC. |
| PAR | PARAGON LABS |
| PARW | PARRATT WOLFF |
| PAR-WLF | Parratt-Wolff |
| PARSIPPANYTWNSHP | PARSIPPANY TOWNSHIP |
| PARSONS | PARSONS |
| PDC | PDC LABORATORIES |
| PDPS | PDP ANALYTICAL SERVICES |
| PDPW | PDP ANALYTICAL SERVICES |
| PEI | PEI ASSOCIATES |
| PEL | PEL Laboratories |
| PNAC | PENNINGTON & ASSOCIATES INC. |
| PAIS | PERFORMANCE ANALYTICAL INC. |
| PSAL | PETRO SITE ASSESSMENT |
| PSWG | PINE & SWALLOW |
| PLES | PLAINS ENVIRONMENTAL SERVICES |
| PES_SL_KS | PLAINS ENVIRONMENTAL SERVICES, SALINA, KS |
| PNW | PNW JV. (INSIGHT ENVIRONMENTAL ENGINEERING AND CONSTRUCTION AND HUANG AND ASSOCIATES) |
| POSL | POSITIVE LAB SERVICE |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| PPB | PPB ENVIRONMENTAL LABORATORIES, INC. |
| PRAS | PRAIRIE ANALYTICAL SYSTEMS INC. |
| PAIP | PRECISION ANALYTICS INC. |
| PREFERRED | PREFERRED |
| PSMC | PRISM LABS |
| PACC | PROFESSIONAL ANALYTICAL AND CONSULTING SERVICES |
| PSGS | PROFESSIONAL SERVICES GROUP |
| PSDP | PROFESSIONAL SERVICES INDUSTRIES INC. |
| PSI | PROFESSIONAL SERVICES INDUSTRIES INC. |
| PELT | PROGRESS ENVIRONMENTAL LAB |
| PWLABS | PW LABORATORIES, INC. |
| 77166 | QC INC |
| QALR | QUALITY ANALYTICAL LABS INC. |
| QASD | QUALITY ASSURANCE LAB |
| QES | QUANTERRA ENVIRONMENTAL SERVICES |
| QESA | QUANTERRA ENVIRONMENTAL SERVICES |
| QESC | QUANTERRA ENVIRONMENTAL SERVICES |
| QESD | QUANTERRA ENVIRONMENTAL SERVICES |
| QESF | QUANTERRA ENVIRONMENTAL SERVICES |
| QESG | QUANTERRA ENVIRONMENTAL SERVICES |
| QESI | QUANTERRA ENVIRONMENTAL SERVICES |
| QESK | QUANTERRA ENVIRONMENTAL SERVICES |
| QESL | QUANTERRA ENVIRONMENTAL SERVICES |
| QESP | QUANTERRA ENVIRONMENTAL SERVICES |
| QESR | QUANTERRA ENVIRONMENTAL SERVICES |
| QESS | QUANTERRA ENVIRONMENTAL SERVICES |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| QEST | QUANTERRA ENVIRONMENTAL SERVICES |
| QESZ | QUANTERRA ENVIRONMENTAL SERVICES |
| 12766 | QUANTEX LABORATORIES |
| QSAA | QUICKSILVER ANALYTICS INC. |
| REWM | R.E. WRIGHT ASSOCIATES INC. |
| R2 | R2 |
| RABA | RABA-KISTNER CONSULTANTS, INCORPORATED |
| RAS | RADIAN ANALYTICAL SERVICES LAB |
| RASP | RADIAN ANALYTICAL SERVICES LAB |
| RASR | RADIAN ANALYTICAL SERVICES LAB |
| RASS | RADIAN ANALYTICAL SERVICES LAB |
| RGLA | RADIAN GEOTECHNICAL LAB |
| SHOA | RADIAN SHOAL CREEK LAB |
| RTBR | RADIATION TECHNICAL SERVICES |
| RNBW | RAINBOW ENVIROCHEM INC. |
| RANSOM | RANSOM ENVIRONMENTAL |
| RMST | RAYTHEON MISSILE SYSTEMS CO. |
| RECA | RECRA ENVIRONMENTAL INC. |
| RREO | RED RIVER ENVIRONMENTAL LAB |
| RTLC | REMEDIATION TECHNOLOGY LAB |
| RTI | RESEARCH TRIANGLE INSTITUTE |
| RESOURCE | RESOURCE CONTROL CORP |
| REI | RESOURCE ENGINEERING |
| REAC | RESPONSE ENGINEERING AND ANALYTICAL CONTRACT |
| RMT | RMT, INC. |
| ROSS | ROSS ANALYTICAL SERVICES LAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| ROUX | Roux Associates |
| RFWL | ROY F. WESTON INC. |
| RFWS | ROY F. WESTON INC. |
| RFW | ROY F. WESTON, INC. |
| RT_ENVIRO | RT_ENVIRO |
| RTPR | RTP (RESEARCH TRIANGLE PARK) LABS |
| SCAM | S. COHEN & ASSOCIATES |
| 18015 | S2C2 MOBILE LABORATORIES |
| SADAT | SADAT ASSOCIATES INC |
| SAMSTOTH | SAMUEL STOTHOFF COMPANY, INC. |
| SATS | SAN ANTONIO TESTING LAB. INC. |
| SLM | SAVANNAH LABS AND ENVIRONMENTAL SERVICES |
| SLS | SAVANNAH LABS AND ENVIRONMENTAL SERVICES |
| SLT | SAVANNAH LABS AND ENVIRONMENTAL SERVICES |
| SCHNCORP | SCHNEIDER CORPORATION |
| SCHULTZ | SCHULTZ |
| SCILAB | Sciab Albany, Inc. |
| SAIB | SCIENCE APPLICATIONS INTERNATIONAL CORP. |
| SAIS | SCIENCE APPLICATIONS INTERNATIONAL CORP. |
| SAIC | SCIENCE APPLICATIONS INTERNATIONAL CORPORATION |
| SAPM | SCIENTIFIC ENVIRONMENTAL APPLICATIONS (SEA) |
| SCOT | SCOTT LABS INC. |
| SCSD | S-CUBED |
| SENTIN | SENTIN |
| SENT | SENTINEL, INC. |
| SEQC | SEQUOIA ANALYTICAL |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| SEQM | SEQUOIA ANALYTICAL |
| SEQP | SEQUOIA ANALYTICAL |
| SEQR | SEQUOIA ANALYTICAL |
| SEQS | SEQUOIA ANALYTICAL |
| SEQW | SEQUOIA ANALYTICAL |
| SES | Sevenson Environmental Services, Inc. |
| SVLE | SEVERN TRENT |
| SVTM | SEVERN TRENT ENVIROTEST |
| SVTU | SEVERN TRENT ENVIROTEST |
| SVTW | SEVERN TRENT ENVIROTEST |
| STL | SEVERN TRENT LABORATORIES |
| STLCAN | SEVERN TRENT LABORATORIES |
| STLD | SEVERN TRENT LABORATORIES |
| STLM | SEVERN TRENT LABORATORIES |
| STLP | SEVERN TRENT LABORATORIES |
| STLS | SEVERN TRENT LABORATORIES |
| STLSC | SEVERN TRENT LABORATORIES |
| STLUP | SEVERN TRENT LABORATORIES |
| STLV | SEVERN TRENT LABORATORIES INC |
| 85972 | SEVERN TRENT LABORATORIES INC/STL BURLINGTON |
| L85972 | SEVERN TRENT LABORATORIES INC/STL BURLINGTON |
| SVLC | SEVERN TRENT LABS |
| SVLV | SEVERN TRENT LABS |
| SVTS | SEVERN TRENT LABS |
| SVLA | SEVERN TRENT LABS. |
| SVLB | SEVERN TRENT LABS. |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| SVLF | SEVERN TRENT LABS. |
| SVLG | SEVERN TRENT LABS. |
| SVLH | SEVERN TRENT LABS. |
| SVLK | SEVERN TRENT LABS. |
| SVLL | SEVERN TRENT LABS. |
| SVLN | SEVERN TRENT LABS. |
| SVLP | SEVERN TRENT LABS. |
| SVLR | SEVERN TRENT LABS. |
| SVLS | SEVERN TRENT LABS. |
| SVLT | SEVERN TRENT LABS. |
| SVLW | SEVERN TRENT LABS. |
| SVLY | SEVERN TRENT LABS. |
| SVLZ | SEVERN TRENT LABS. |
| SVTA | SEVERN TRENT LABS. |
| SVTC | SEVERN TRENT LABS. |
| SVTP | SEVERN TRENT LABS. |
| SVTT | SEVERN TRENT LABS. |
| STCP | SEVERN TRENT LABS. (CROMALAB) |
| SVLD | SEVERN TRENT LABS. (DENVER) |
| SGS_NC | SGS ENVIRONMENTAL SERVICES |
| SGSCH | SGS ENVIRONMENTAL SERVICES |
| SGSA | SGS ENVIRONMENTAL SERVICES INC. |
| SGSW | SGS ENVIRONMENTAL SERVICES INC. |
| SHAW | SHAW |
| SHWK | SHAW ENVIRONMENTAL INC. |
| SGEL | SHAW GROUP - ENVIROGEN ANALYTICAL & TREATABILITY LAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| SHEALY | SHEALY |
| SHLY | SHEALY ENVIRONMENTAL INC. |
| SheaEnv | Shealy Environmental Services |
| SLIC | SHEALY LABS INC. |
| SIRL | SIERRA ANALYTICAL LABS |
| SIER | SIERRA ENVIRONMENTAL |
| SFLJ | SIERRA FOOTHILL LAB |
| SILE | SIERRA TESTING LABS |
| SLKC | SILLIKER LABS |
| SITE | SITE MONITORING INC. |
| SCMS | SMART CHEMISTRY CORP. |
| SETM | SMITH ENVIRONMENTAL TECHNOLOGY |
| SOTA | SOIL AND ENVIRONMENTAL TESTING SERVICES INC. |
| SOPO | SOIL AND PLANT LAB INC. |
| SAST | SOUND ANALYTICAL SERVICES INC. |
| SEAH | SOUTH EASTERN ANALYTICAL SERVICE |
| SOLO | SOUTHERN ANALYTICAL LABS INC. |
| SPLH | SOUTHERN PETROLEUM LABORATORIES (SPL) |
| SSLL | SOUTHERN SOIL LABS |
| STHO | SOUTHWELL LAB INC. |
| SWO | SOUTHWEST LABORATORY OF OKLAHOMA, INC. |
| SRI | SOUTHWEST RESEARCH INSTITUTE |
| SWLS | SOUTHWESTERN LABS |
| SOVEREIGN | SOVEREIGN |
| SPIS | SPARGER TECHNOLOGY INC. |
| SAN | SPECIALIZED ASSAYS |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| SPMA | SPECTRUM ANALYTICAL INC. |
| SSM | SPOTTS, STEVENS AND MCCOY, INC. |
| STEO | STANDARD TESTING AND ENGINEERING COMPANY |
| STAF | STAR ANALYTICAL |
| SAYC | STAT ANALYSIS CORP. |
| 12028 | STL EDISON |
| SNEM | STONE ENVIRONMENTAL INC. |
| Summit Drilling | Summit Drilling |
| SSTG | SUMMIT SCIENTIFIC |
| SUNDE | SUNDE LAND SURVEYING, INC. |
| SPSF | SUPERIOR PRECISION ANALYTICAL |
| SVL | SVL ANALYTICAL INC |
| SU | Syracuse University Lab |
| T&M Associates | T&M Associates provided survey data |
| TALM | TALEM INC. |
| TARC | TARGET ENVIRONMENTAL SERVICES CO. |
| TARH | TARGET ENVIRONMENTAL SERVICES CO. |
| TELO | TECHRAD ENVIRONMENTAL LABORATORY |
| TCHM | TECHUMSEH SURVEYING |
| TBE | TELEDYNE-BROWN ENGINEERING |
| TLLC | TERRA LAB LTD. |
| TECC | TERRACON ENVIRONMENTAL CONSULTANTS INC. |
| TECL | TERRACON ENVIRONMENTAL CONSULTANTS INC. |
| TABUF | TEST AMERICA BUFFALO |
| TAI-DAY | TEST AMERICA DAYTON |
| TAIA_Am | TEST AMERICA INC |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| TAIE | TEST AMERICA INC |
| TAIA | TEST AMERICA INC. |
| TAIB | TEST AMERICA INC. |
| TAIC | TEST AMERICA INC. |
| TAICC | TEST AMERICA INC. |
| TAICF | TEST AMERICA INC. |
| TAICR | TEST AMERICA INC. |
| TAID | TEST AMERICA INC. |
| TAIH | TEST AMERICA INC. |
| TAIK | TEST AMERICA INC. |
| TAIN | TEST AMERICA INC. |
| TAINC | TEST AMERICA INC. |
| TAIP | TEST AMERICA INC. |
| TAIS | TEST AMERICA INC. |
| TAISB | TEST AMERICA INC. |
| TAIV | TEST AMERICA INC. |
| TAMFL | TEST AMERICA INC. |
| TAI-CAN | TEST AMERICA INC. NORTH CANTON |
| TAI-PIT | TEST AMERICA INC. PITTSBURGH |
| TAI-CT | TEST AMERICA INC. SHELTON |
| TALPITTS | TEST AMERICA LABORATORIES, INC |
| TESAE | TEST AMERICA LABORATORIES, INC. |
| TALGA | TEST AMERICA LABORATORIES, INC. GA |
| TAPIT | Test America Pittsburgh, PA |
| TESAS | TEST AMERICA SAVANNAH |
| TAWSAC | Test America West Sacramento, CA |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| TAM1 | TESTAMERICA |
| TAMH | TESTAMERICA |
| TAMA | TESTAMERICA INC. |
| TAMB | TESTAMERICA INC. |
| TAMC | TESTAMERICA INC. |
| TAME | TESTAMERICA INC. |
| TAMF | TESTAMERICA INC. |
| TAMG | TESTAMERICA INC. |
| TAMI | TESTAMERICA INC. |
| TAML | TESTAMERICA INC. |
| TAMM | TESTAMERICA INC. |
| TAMO | TESTAMERICA INC. |
| TAMP | TESTAMERICA INC. |
| TAMQ | TESTAMERICA INC. |
| TAMR | TESTAMERICA INC. |
| TAMS | TESTAMERICA INC. |
| TAMT | TESTAMERICA INC. |
| TAMV | TESTAMERICA INC. |
| TAMW | TESTAMERICA INC. |
| TAMX | TESTAMERICA INC. |
| TAMY | TESTAMERICA INC. |
| 77004 | TESTAMERICA ANALYTICAL TESTING CORP |
| TAMU | TESTAMERICA CHICAGO |
| TAMN | TESTAMERICA INC. |
| TALBURL | TESTAMERICA LABORATORIES, INC. - BURLINGTON (FORMERLY STL) |
| TALNCAN | TESTAMERICA LABORATORIES, INC.- NORTH CANTON (FORMERLY STL) |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| TAMZ | TESTAMERICA PORTLAND |
| TTEC_CH_MO | TETRA TECH EC, INC, CHESTERFIELD, MO |
| TTEM_CH_MO | TETRA TECH EM, INC, CHESTERFIELD, MO |
| TTEM_KC_MO | TETRA TECH EM, INC, KANSAS CITY, MO |
| TTINC_MP | Tetra Tech Morris Plains |
| TT_JF_MO | TETRA TECH, JEFFERSON CITY, MO |
| TWC | TEXAS WATER COMMISSION |
| SOURCEGRP | THE SOURCE GROUP, INC |
| TMAS | THERMO ANALYTICAL (TMA) |
| TMAE | THERMO ANALYTICAL (TMA)/EBERLINE ANALYTICAL SERVICES |
| TMNA | THERMO NUTECH |
| TMNO | THERMO NUTECH |
| THKB | THIOKOL ENVIRONMENTAL LABORATORY |
| TBIW | TIGHE AND BOND INC. |
| TLSA | TMA/TERRA TECH LAB. |
| TOB | TOWN OF OYSTER BAY |
| TWPB | TOXICON - WEST PALM |
| TOXW | TOXSCAN |
| TRAM | TRACE ANALYTICAL |
| TANM | TRACE ANALYTICAL LABS INC. |
| TRAL | TRACE ANALYTICAL, INC. |
| TRC | TRACER RESEARCH CORPORATION |
| TGGA | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY |
| TGGB | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY |
| TGGG | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY |
| TGGS | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| TGGT | TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY |
| TEGM | TRANSGLOBAL ENVIRONMENTAL GEOCHEMISTRY MOBILE LAB |
| TGIP | TRANSWEST GEOCHEM INC. |
| TRC-CT | TRC |
| TRC-NYC | TRC |
| TRC_RAVIV | TRC RAVIV ASSOCIATES INC. |
| TRIM | TRI MATRIX |
| TRMX | TRI MATRIX |
| TRIC | TRIANGLE LABS |
| TRID | TRIANGLE LABS |
| TRI | TRIANGLE LABS OF HOUSTON |
| TCOM | TRI-CORDERS ENVIRONMENTAL INC. |
| TMLG | TRIMATRIX LABS |
| TEMV | TRINITY ENVIRONMENTAL LABORATORIES |
| TDLT | TRUESDAIL LABS INC. |
| TTI_ENVIRO | TTI ENVIRONMENTAL INC |
| TCL | TURNER LABS INC. |
| TWNG | TWINING LABORATORIES, INC. |
| TWT | TWT |
| TYREE | TYREE |
| USAD | U.S. ARMY CORPS OF ENGINEERS |
| USCE | U.S. ARMY CORPS OF ENGINEERS |
| USSP | U.S. ARMY CORPS OF ENGINEERS SOUTH PACIFIC LABORATORY |
| SWD | U.S. ARMY CORPS OF ENGINEERS SOUTHWESTERN DIVISION LAB (SWD) |
| USSF | U.S. ARMY CORPS OF ENGINEERS ST. LOUIS FUSRAP RADIOCHEMISTRY LAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| USAE | U.S. ARMY ENVIRONMENTAL HYGIENE AGENCY (USAE HA) |
| SADL | U.S. CORP OF ENGINEER SOUTH ATLANTIC DIVISION LAB |
| USDA | U.S. DEPARTMENT OF AGRICULTURE |
| EPAR | U.S. EPA REGION 9 LAB |
| USGC | U.S. GEOLOGICAL SURVEY |
| USGS | U.S. GEOLOGICAL SURVEY |
| UNCG | UNC GEOTECH |
| UMC | UNICORN MANAGEMENT CONSULTANTS |
| UECH | UNITEK ENVIRONMENTAL CONSULTANTS INC. |
| UNVH | UNIVERSAL LABS |
| UODN | UNIVERSITY OF DELAWARE |
| GUELPH | UNIVERSITY OF GUELPH |
| UNHD | UNIVERSITY OF NEW HAMPSHIRE |
| 12013 | UNKNOWN |
| 12543 | UNKNOWN |
| UNKNOWN | UNKNOWN |
| UNKNOWNX | UNKNOWN |
| UPS | UPS |
| UFI | Upstate Freshwater Institute |
| URS | URS |
| URS_CORP | URS CORPORATION |
| URS_WAYNE | URS CORPORATION - WAYNE |
| URSM | URS LAB |
| USGS-LI | US Geological Survey |
| USGS-ITHACA | US GEOLOGICAL SURVEY ITHACA |
| USACE | USACE ENVIRONMENTAL RESEARCH AND DEVELOPMENT LAB |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| UTSL | UTILITIES TESTING LABORATORY |
| VOCG | V.O.C. |
| 04174 | VAL ASSOCIATES LABORATORY, INC. |
| VARGO | VARGO ASSOCIATES |
| VERNON | VERNON SURVEYING INC. |
| VLIV | VERONA LAB INC. |
| VERC | VERSAR CORP. |
| VERS | VERSAR CORPORATION |
| VERS_GA | VERSAR, INC |
| VEST | VIRONEX ENVIRONMENTAL SERVICES |
| VISTA | VISTA ANALYTICAL LABORATORY |
| VCIJ | VOC ANALYTICAL LABS INC. |
| VCIL | VOC ANALYTICAL LABS INC. |
| GORE | W.L. GORE & ASSOCIATES INC. |
| WAUH | WAKE ISLAND ANALYTICAL UNIT |
| WALD | Walden Associates |
| WARZYN | WARZYN ENGINEERING INC. |
| WSTL | WASTE STREAM TECHNOLOGIES LABORATORIES INC |
| WST | WASTE STREAM TECHNOLOGY |
| WAR | WATER AND AIR RESEARCH, INC. |
| WVB | WEAVER BOOS |
| WEKC | WECK LABS INC. |
| WAID | WEST ANALYTICAL LAB INC. |
| WCAS | WEST COAST ANALYTICAL SERVICES |
| WH0 | WEST HWY 6 & HWY 281 OU00 |
| WH1 | WEST HWY 6 & HWY 281 OU01 |

## Table A-23 Company Code

| COMPANY_CODE | COMPANY NAME |
|---|---|
| WH2 | WEST HWY 6 & HWY 281 OU02 |
| WSTD | WESTERN ENVIRONMENTAL SCIENCE & TECHNOLOGY |
| WTIA | WESTERN TECHNOLOGIES INC. |
| WETL | WESTON ENVIRONMENTAL TECHNOLOGY LABORATORY |
| WESTON | WESTON SOLUTIONS INC. |
| RFWG | WESTON-GULF COAST LABS |
| WPL | WEST-PAINE LABS |
| WTCF | WEYERHAEUSER TECHNOLOGY CENTER |
| WATT | WEYERHAUSER ANALYTICAL & TESTING SERVICES |
| WWAA | WHITE WATER ASSOCIATES, INC. |
| WHITESTONE | WHITESTONE |
| WWSG | WILLIAMS & WORKS INC. |
| WIBR | WILLIAMS BROTHERS |
| WILS | WILSON AND COMPANY |
| WLNS | WILSON LABS |
| WCC | WOODWARD CLYDE CONSULTANTS |
| WSP | WSP |
| WAFB | WURTSMITH AIR FORCE BASE |
| XENH | XENCO LABS INC. |
| YEC | YEC, Inc. |
| ZLB | ZALCO LABORATORIES |
| ZETS | ZYMAX ENVIROTECHNOLOGY INC. |

## Table A-24 FRACTION (Total or Dissolved)

| **FRACTION** | FRACTION_DESC |
|---|---|
| AS | That portion of the analyte which becomes dissolved within the sample following treatment with an appropriate acid. |
| CA | Combined Available |
| D | DISSOLVED |
| FA | Free Available |
| FILT | That portion of the analyte which is extracted from the liquid medium by filtration. |
| FIX | That portion of the analyte found in the liquid layer above a precipitate produced from the sample. |
| L | That portion of the analyte found in the liquid extract of a solid or semi-solid sample. |
| N | NOT APPLICABLE |
| NF | That portion of the analyte which is in or absorbed to material which passes through the filter during sample filtration. |
| NS | That portion of the analyte which is in or absorbed to particles remaining in suspension in the sample container after a settling process. |
| NV | That portion of the analyte which is in a liquid or solid state under normal temperature and pressure. |
| PD | Potentially Dissolved |
| R | RECOVERABLE |
| SET | That portion of the analyte which is found in or absorbed to that part of the sample which has settled (fallen out of suspension) to the bottom of the sample container. |
| SUP | That portion of the analyte found in the liquid layer above a precipitate produced from the sample. |
| SUS | That portion of the analyte which is suspended in the sampled medium, either as, or adsorbed to, particles which are more or less uniformly dispersed within the medium. |
| T | TOTAL |

| **FRACTION** | FRACTION_DESC |
|---|---|
| TRES | Total Residual |
| VA | That portion of the analyte which exists in a gaseous state and that under ordinary conditions is liquid or solid. |
| VO | That portion of the analyte which evaporates readily at normal temperature and pressure. |

## Table A-25 Test Type

| **TEST_TYPE** | TEST_TYPE_DESC |
|---|---|
| REANALYSIS | REANALYSIS |
| REANAL1 | REANALYSIS 1 |
| REANAL2 | REANALYSIS 2 |
| REANAL3 | REANALYSIS 3 |
| REEXTRACT | REEXTRACT |
| INITIAL | INITIAL, USE "INITIAL" IF UNKNOWN OR DATA IS FROM MEASUREMENTS TAKEN IN THE FIELD (E.G., PH, DISSOLVED OXYGEN). |
| DILUTION1 | DILUTION1 |
| DILUTION2 | DILUTION2 |
| DILUTION3 | DILUTION3 |
| DILUTION4 | DILUTION4 |
| REEXTRACT1 | REEXTRACT1 |
| REEXTRACT2 | REEXTRACT2 |
| REEXTRACT3 | REEXTRACT3 |
| RECOUNT | RECOUNT (RADIATION) |
| CONFIRM | CONFIRMATION |

## Table A-26 Test Batch Type

| **TEST_BATCH_TYPE** | **TEST_BATCH_DESC** |
|---|---|
| ANALYSIS | SAMPLE ANALYSIS BATCH |
| LEACH | LEACHATE BATCH |
| PREP | SAMPLE PREP/EXTRACTION BATCH |

## Table A-27 Preservative

| PRESERVATIVE | PRESERVATIVE_DESC |
|---|---|
| (CH3COO)2ZN | Zinc Acetate |
| ASCORBIC ACID | Ascorbic Acid |
| CH3OH | Methanol |
| H2SO4 | Sulfuric Acid |
| HCL | Hydrochloric Acid |
| HNO3 | Nitric Acid |
| NA2S2O3 | Sodium Thiosulfate |
| NAHSO4 | Sodium Bisulfate |
| NAOH | Sodium Hydroxide |
| ICE | Ice that keeps samples cool during shipping |
| ASCORBIC | ASCORBIC ACID |
| BRCL | 5 ML/L BROMINE CHLORIDE |
| FAS | 1 ML FERROUS AMMONIUM SULFATE SOLUTION. |
| H3PO4 | PHOSPHORIC ACID TO PH<2 |
| NAOH > 12 | SODIUM HYDROXIDE TO PH > 12 |
| NAOH > 9 | SODIUM HYDROXIDE TO PH > 9 |
| NOCHEM | NO CHEMICAL PRESERVATIVE, THERMAL ONLY. |
| NONE | NO CHEMICAL PRESERVATION |
| NOUV | STORE SAMPLES IN DARK OR PROTECT FROM LIGHT |
| PH 4–5 | ADJUST SAMPLE PH TO BETWEEN 4 AND 5 |
| PH 5–9 | ADJUST SAMPLE PH TO BETWEEN 5 AND 9 |
| PH 9.3–9.7 | ADJUST SAMPLE PH TO BETWEEN 9.3 AND 9.7 |
| TSP | TRI SODIUM PHOSPHATE |
| ACID | Acid, Unspecified |

| PRESERVATIVE | PRESERVATIVE_DESC |
|---|---|
| FREEZE | Store at Temperature of 4 Degrees celcius or Less |
| ZNACETATE | ZINC ACETATE ((CH3COO)2ZN) |

## Table A-28-Point Parameter

| PARAM | PARAM DESCRIPTION |
|---|---|
| PID | PHOTOIONIZATION DETECTOR |
| SLEEVE STRESS | SLEEVE STRESS |
| TIP STRESS | TIP STRESS |
| GAMMA | GAMMA RAY |
| MIP | MEMBRANE INTERFACE PROBE |

## Table A-29 Sample Param Type

| PARAM_CODE | PARAM DESCRIPTION |
|---|---|
| ABNORMALITIES | Abnormalities |
| Alkalinity | Alkalinity |
| Ammonia | Ammonia |
| ASB | ASBESTOS |
| BOD | Biological Oxygen Demand |
| Chloride | Chloride |
| COD | Chemical Oxygen Demand |
| CPEST | CPEST |
| CYANIDE | CYANIDE |
| Dioxins/Furans | DIOXINS/FURANS |
| DIS_MET | DISSOLVED METALS |
| DISS_OXYGEN | DISSOLVED OXYGEN |
| Dissolved Gases | Dissolved Gases |
| EPH | Extractable Petroleum Hydrocarbons |

## Table A-29 Sample Param Type

| PARAM_CODE | PARAM DESCRIPTION |
|---|---|
| Fish Sample Type | Filet/ whole body/ Offal |
| Flow_Units | |
| General Chemistry | General Chemistry |
| Genus | Genus |
| HARDNESS | HARDNESS (AS CaCO3) of WATER |
| Herbicides | HERBICIDES |
| Length | length |
| Mass Added | Mass Added |
| Mass Recovered | Mass Covered |
| Metals | Metals |
| Nitrate/Nitrite | Nitrate/Nitrite |
| OILGREASE | Oil and Grease analysis |
| ORP | BOTH OXYDATION AND REDUCTION POTENTIAL- TENDENCY OF A CHEMICAL SPECIES TO ACQUIRE ELECTRONS AND THEREBY BE REDUCED |
| PCBs | Polychlorinated Biphenyls, Poly Chlorinated Bi-Products |
| PERCENT_SOLIDS | PERCENT SOLID |
| Pesticides | Pesticides |
| PH | PH |
| Pre_Cal | |
| REDOX | REDUCTION POTENTIAL |
| SAL | PSU- PRACTICAL SALINITY UNIT |
| SC | SPECIFIC CONDUCTANCE |
| SILT | SILT |
| Species | Species |
| SPSOILCH1 | PRIMARY SAMPLE PARAMETER SOIL CHARACTERIZATION, FINE SAND |

## Table A-29 Sample Param Type

| PARAM_CODE | PARAM DESCRIPTION |
|---|---|
| SPSOILCH2 | SECONDARY SAMPLE PARAMETER SOIL CHARACTERIZATION, MEDIUM SAND |
| SPSOILCH3 | TERTIARY SAMPLE PARAMETER SOIL CHARACTERIZATION, COARSE SAND |
| SPSOILCH4 | SIQUATERNARY SAMPLE PARAMETER SOIL CHARACTERIZATION, LT |
| Start_Date | |
| Start_Pres | |
| Stop_Date | |
| Stop_Pres | |
| Sulfate | Sulfate |
| Sulfide | Sulfide |
| SVOCs | SVOCs |
| TDS | Total Dissolved Solids |
| TEMP | TEMPERATURE |
| TOC | Total Organic Carbon |
| TOT_LEAD | TOTAL LEAD |
| TOT_MET | TOTAL METALS |
| TPHs | Total Petroleum Hydrocarbons |
| TSS | Total Suspended Solid |
| TURB | TURBIDITY |
| VOCs | VOCs (Volatile Organic Compounds) |
| Weight | Weight |

## Table A-30 State

| STATE_CODE | STATE_NAME |
|---|---|
| AK | ALASKA |
| AL | ALABAMA |
| AR | ARKANSAS |

## Table A-30 State

| STATE_CODE | STATE_NAME |
|---|---|
| AS | AMERICAN SAMOA |
| AZ | ARIZONA |
| CA | CALIFORNIA |
| CO | COLORADO |
| CT | CONNECTICUT |
| DC | THE DISTRICT |
| DE | DELAWARE |
| FL | FLORIDA |
| FM | FEDERAL STATES OF MICRONESIA |
| GA | GEORGIA |
| GU | GUAM |
| HI | HAWAII |
| IA | IOWA |
| ID | IDAHO |
| IL | ILLINOIS |
| IN | INDIANA |
| KS | KANSAS |
| KY | KENTUCKY |
| LA | LOUISIANA |
| MA | MASSACHUSETTS |
| MD | MARYLAND |
| ME | MAINE |
| MH | MARSHALL ISLANDS |
| MI | MICHIGAN |
| MN | MINNESOTA |
| MO | MISSOURI |
| MP | NORTHERN MARIANA ISLANDS |

## Table A-30 State

| STATE_CODE | STATE_NAME |
|---|---|
| MS | MISSISSIPPI |
| MT | MONTANA |
| N/A | NOT AVAILABLE |
| NC | NORTH CAROLINA |
| ND | NORTH DAKOTA |
| NE | NEBRASKA |
| NH | NEW HAMPSHIRE |
| NJ | New Jersey |
| NM | NEW MEXICO |
| NV | NEVADA |
| NY | New York |
| OH | OHIO |
| OK | OKLAHOMA |
| OR | OREGON |
| PA | Pennsylvania |
| PR | PUERTO RICO |
| PW | PALAU |
| RI | RHODE ISLAND |
| SC | SOUTH CAROLINA |
| SD | SOUTH DAKOTA |
| TN | TENNESSEE |
| TX | TEXAS |
| UNK | UNKNOWN |
| UT | UTAH |
| VA | VIRGINIA |

## Table A-30 State

| STATE_CODE | STATE_NAME |
|---|---|
| VI | VIRGIN ISLANDS |
| VT | Vermont |
| WA | WASHINGTON |
| WI | WISCONSIN |
| WV | WEST VIRGINIA |
| WY | WYOMING |

## Table A-31 County

| County_code | State_code |
|---|---|
| 001 | NJ |
| 003 | NJ |
| 007 | NJ |
| 011 | NJ |
| 027 | NJ |
| 035 | NJ |
| 037 | NJ |
| 0413 | NJ |
| 15 | NJ |
| 35 | NJ |
| 5 | NJ |
| Atlantic | NJ |
| BURLINGTON | NJ |
| CAMDEN | NJ |
| Essex | NJ |
| Hudson | NJ |
| Monmouth | NJ |

| County_code | State_code |
|---|---|
| Morris | NJ |
| Passaic | NJ |
| 059 | NY |
| 067 | NY |
| 111 | NY |
| 59 | NY |
| Nassau | NY |
| NY | NY |

## Table A-32 Sample Method

| Method_code | Method_desc |
|---|---|
| 3 TO 5 VOLUME | |
| 3 WELL VOLUME BAIL | |
| AUGER | |
| BA | BAILER |
| BACKHOE | |
| BAILER | |
| BAILOR | |
| BLADDER PUMP | |
| BLANK | |
| BP | BLADDER PUMP |
| CH | CHISEL |
| CORE BARREL | |
| CRAB TRAP | |
| CS | |
| DIPPER | |
| DIRECT COLLECTION | |
| DIRECT PUSH | |
| DIRECT PUSH, GROUNDWATER | |

## Table A-32 Sample Method

| Method_code | Method_desc |
|---|---|
| DIRECT SPIGOT COLLECTION | |
| DISP. BAILER | |
| DP | DIRECT PUSH |
| DPT | |
| ENCORE | |
| EPA 624 | |
| ES | Electroshock |
| FIELD BLANK | |
| G | |
| GB | GRAB |
| GEOPROBE | |
| GILL NET | |
| GILL NET, CRAB TRAP | |
| GILL NET, HOOK AND LINE, TRAP NET, TRAWL | |
| GRAB | |
| GRAB (SAMPLING PORT) | |
| GROUND WATER | |
| GROUNDFOUS PUMP | |
| GRUNDFOS PUMP | |
| HA | HAND AUGER |
| HAND | |
| HAND AUGER | |
| HAND COLLECT | |
| HAND CORER | |
| HAND CORING | |
| HAND TROWEL | |
| HAND/SHOVEL | |

## Table A-32 Sample Method

| Method_code | Method_desc |
|---|---|
| HIGH VOLUME PURGE | |
| HS | Hydrasleeve groundwater sampling method |
| HYDROPUNCH | |
| IP | Inertial Pump |
| LAB PREP | |
| LF | LOW FLOW SAMPLING |
| LOW FLOW | |
| LOW-FLOW SAMPLE METHOD | |
| MACRO CORE | |
| MACRO-CORE LINERS | |
| METAL SPATULA | |
| N-6SB (32-34)-DUP-20070222 | |
| N/A | |
| NA | |
| NET | Seine Net |
| NONE | |
| P | |
| PE | PERISTALTIC PUMP |
| PERASTALTIC PUMP | |
| PERISTALTIC PUMP | |
| POLY BAG | |
| POLY TUBING | |
| PONAR | |
| PPGRK | |
| PPNDP | |
| PUMP DIS | |
| PUMP DIS/GRAD | |

## Table A-32 Sample Method

| Method_code | Method_desc |
|---|---|
| PUMP DISCHARGE | |
| PUMP/BAILER | |
| PURGE PUMP | |
| QAQC | |
| RAKE/SHOVEL | |
| RI | |
| RINSE | |
| S_WG | |
| SAMPLE PORT | |
| SCOOP | |
| SCOOPULA | |
| SEA BASS TRAP | |
| SHELBY TUBE | |
| SOP201 | The collection and preservation of stream and river grab samples for chemical and biological analysis. |
| SOP203 | The collection of representative water column samples from lakes, ponds, reservoirs, and other impoundments. |
| SOP207 | The collection of sediment samples from fresh and marine waters for chemical, toxicological, and benthic analysis. |
| SP | |
| SPLIT SPOON | |
| ST | SEDIMENT TRAP |
| STAINLESS SPOON | |
| SU | SUBMERSIBLE PUMP |
| SUBMERSIBLE | |
| SUMMA | SUMMA AIR SAMPLING CANISTERS |
| TAP | |

## Table A-32 Sample Method

| Method_code | Method_desc |
|---|---|
| TEFLON BAILER | |
| TEMPORARY WELL | |
| TRAWL | |
| TRIP BLANK | |
| TROWEL | |
| TUBING | |
| ULTRA | PASSIVE ULTRA III |
| UN | Unknown |
| VIBRACORE | |
| WELL PUMP | |
| WHALER PUMP | |
| WIPE | |
| WQP | WATER QUALITY PROBE |