To apply for A2LA accreditation under the environmental field of testing, each applicant is required to identify the test type/test technology and list of standard test methods (by designation and title) for which accreditation is sought. In addition, please identify the types of products and materials you perform. This will ensure that an assessor’s technical expertise is correctly matched to the testing that your laboratory performs and enables A2LA staff to generate the desired draft Scope of Accreditation.

**Refer to the example proposed scope below for reference when creating a draft scope of accreditation for submission with your application. Submission via electronic means is preferred.**

DRAFT

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

LABORATORY NAME

Street Address

City, State, Zip Code

Laboratory Contact Name Phone: (###) ### ####

Email address

ENVIRONMENTAL

Valid To: Month 31, 200- Certificate Number: 0000.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform recognized EPA methods using the following testing technologies and in the analyte categories identified below:

Testing Technologies

(*Add or delete as applicable*)

Atomic Absorption/ICP-AES Spectrometry, ICP/MS, Gas Chromatography, Gas Chromatography/Mass Spectrometry, Gravimetry, High Performance Liquid Chromatography, Ion Chromatography, Methylene Blue Active Substances, Microbiology, Misc.- Electronic Probes (pH, O2), Oxygen Demand, Hazardous Waste Characteristics Tests, Spectrophotometry (Visible), Spectrophotometry (Automated), IR Spectrometry, Titrimetry, Total Organic Carbon, Total Organic Halide, Turbidity

| **Parameter/Analyte** | **Potable Water** | **Nonpotable Water** | **Solid Hazardous Waste** |
| --- | --- | --- | --- |
| **Metals** |  |  |  |
| Aluminum | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Antimony | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Arsenic | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B EPA 6020 EPA 7060A |
| Barium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Beryllium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Boron | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Cadmium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Calcium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B |
| Chromium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Cobalt | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Copper | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Iron | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Lead | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Magnesium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Manganese | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Mercury | EPA 245.1 | EPA 245.1 | EPA 7470A EPA 7471A |
| Molybdenum | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Nickel | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Potassium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B |
| Selenium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Silicon | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Silver | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Sodium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B |
| Thallium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Tin | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B |
| Titanium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010B |
| Vanadium | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| Zinc | EPA 200.7/200.8 | EPA 200.7/200.8 | EPA 6010BEPA 6020 |
| **Nutrients** |  |  |  |
| Ammonia (as N) | EPA 350.1/350.2 | EPA 350.1/350.2 | EPA 350.1/350.2  |
| Kjeldahl nitrogen | EPA 351.2 | EPA 351.2  | EPA 351.2  |
| Nitrate (as N) | EPA 300.0  | EPA 300.0 | EPA 9056 |
| Nitrate-nitrite (as N) | EPA 300.0  | EPA 300.0 | EPA 9056 |
| Nitrite (as N) | EPA 300.0  | EPA 300.0 | EPA 9056 |
| Orthophosphate (as P) | EPA 300.0 SM 4500 P E | EPA 300.0EPA 365.2  | EPA 365.2EPA 9056 |
| Total phosphorus | EPA 200.7 SM 4500 P, B, E | EPA 200.7 EPA 365.2 | EPA 365.2EPA 6010B |
| **Demands** |  |  |  |
| Biochemical oxygen demand | EPA 405.1 SM 5210B | EPA 405.1 SM 5210B | EPA 405.1 SM 5210B |
| Carbonaceous BOD | EPA 405.1 SM 5210B | EPA 405.1  SM 5210B | EPA 405.1 SM 5210B |
| Chemical oxygen demand | EPA 410.4 SM 5220D | EPA 410.4 SM 5220D | EPA 410.4 SM 5220D |
| Total organic carbon | EPA 415.3 SM 5310C | EPA 415.3 SM 5310C | EPA 9060  |
| Total organic halides | EPA 9020B | EPA 9020B | EPA 9020BEPA 9023 EPA 9076 |
| **Wet Chemistry** |  |  |  |
| Acidity | SM 2320B | SM 2320B | SM 2320B |
| Alkalinity | SM 2320B | EPA 310.1 | EPA 310.1 |
| Chloride | EPA 300.0 | EPA 300.0 | EPA 9056 |
| Chlorine (residual) | SM 4500-Cl F | EPA 330.4 | EPA 330.4 |
| Cyanide | SM 4500 CN (C&E)  | SM 4500 CN-C EPA 335.2 | EPA 9010B EPA 9014 |
| Available Cyanide | SM 4500-CN G | SM 4500-CN G | EPA 9010BEPA 9014 |
| Fluoride | EPA 300.0 | EPA 300.0 | EPA 9056 |
| Hardness | SM 2340B/C | EPA 130.2 SM 2340B  | EPA 130.2 SM 2340B  |
| pH | SM 4500-H+ B | SM 4500-H+ B | EPA 9040B EPA 9041A EPA 9045C |
| MBAS | SM 5540 C | EPA 425.1 | EPA 425.1 |
| Oil and Grease | EPA 1664A | EPA 1664A | EPA 1664A |
| Phenols | EPA 420.1 | EPA 420.1  | EPA 9065 |
| Total residue | SM 2540B | EPA 160.3 | EPA 160.3 |
| Filterable residue | SM 2540C | EPA 160.1  | EPA 160.1 |
| Nonfilterable residue | SM 2540D | EPA 160.2 | EPA 160.2 |
| Specific conductance | SM 2510B | EPA 120.1  | EPA 9050A |
| Sulfate | EPA 300.0 | EPA 300.0 | EPA 9056 |
| Sulfite | EPA 377.1 | EPA 377.1 | EPA 377.1 |
| Surfactants | SM 5540C | EPA 425.1 | EPA 425.1 |
| Temperature | SM 2550 | EPA 170.1 | EPA 170.1 |
| Turbidity | SM 2130B | EPA 180.1 | EPA 180.1 |
| **Microbiology** |  |  |  |
| Fecal coliform | SM 9222D | SM 9222D | SM 9222D |
| Total coliform | SM 9222B SM 9223B | SM 9222B SM 9223B | SM 9222BSM 9223B |
| Heterotrophic Plate Count (HPC) | SM 9215B  | SM 9215B  | SM 9215B  |
| **Purgeable Organics****(volatiles)** |  |  |  |
| Acetone | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Acetonitrile | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Acrolein | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Acrylamide | EPA 502.2 EPA 524.2 | EPA 601EPA 624 |  |
| Acrylonitrile | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Benzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| Benzy chloride | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bis (2-chloroethoxy) methane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bis (2-chloroisopropyl) ether | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bromobenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bromodichloromethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bromoform | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Bromomethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 2-Butanone | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| n-Buytlbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Sec-Butylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Tert-Butylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Carbonyls | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8315A |
| Carbon disulfide | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Carbon tetrachloride | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chloroacetaldehyde | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chlorobenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| Chloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 2-Chloroethyl vinyl ether | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chloroform | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1-Chlorohexane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chloromethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chloromethylmethyl ether | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Chlorotoluene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Dibromochloromethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2-Dibromo-3-chloropropane (DBCP) | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8011 |
| Dibromomethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2 Dibromomethane (EDB) | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,4-Dichloro-2-butane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2-Dichlorobenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| 1,3-Dichlorobenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| 1,4-Dichlorobenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| Dichlorodifluoromethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1-Dichloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2-Dichloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1-Dichloroethene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| cis-1,2-Dichloroethene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| trans-1,2-Dichloroethene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2-Dichloropropane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,3-Dichloropropane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 2,2-Dichloropropane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1-Dichloropropene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| cis-1,3-Dichloropropene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| trans-1,3-Dichloropropene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Diethyl ether | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Ethanol | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Ethyl benzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Ethyl methacrylate | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Gas Range Organics (GRO) | EPA 8015B | EPA 8015B | EPA 8015B |
| 2-Hexanone | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Hexachlorobutadiene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Isopropylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,4-Isopropyltoluene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Iodomethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Methylene chloride | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Methyl ethyle ketone (MEK) | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Methyl isobutyl ketone  | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 4-Methyl-2-pentanone | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Naphthalene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Paraldehyde | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| n-Propylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Polynuclear Aromatic Hydrocarbons (PAHs) | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8310 |
| Styrene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1,1,2-Tetrachloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1,2,2-Tetrachloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Tetrachloroethene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Toluene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| Total Petroleum Hydrocarbons (TPH) | EPA 1664A  | EPA 1664A | EPA 1664A |
| 1,1,1-Trichloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,1,2-Trichloroethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Trichloroethene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Trichlorofluoromethane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2,3-Trichloropropane | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,2,4-Trimethylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,3,5-Trimethylbenzene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Trihalomethanes | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Vinyl acetate | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Vinyl chloride | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| Xylenes, total | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B EPA 8021B |
| 1,2-Xylene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,3-Xylene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| 1,4-Xylene | EPA 502.2 EPA 524.2 | EPA 601EPA 624 | EPA 8260B |
| **Extractable Organics (semivolatiles)** |  |  |  |
| Acenaphthene | EPA 525.2 | EPA 625 | EPA 8270C |
| Acenaphthylene | EPA 525.2 | EPA 625 | EPA 8270C |
| Acetophenone | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Aminobiphenyl | EPA 525.2 | EPA 625 | EPA 8270C |
| Anilene | EPA 525.2 | EPA 625 | EPA 8270C |
| Anthracene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzal chloride | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzidine | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzoic acid | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzo (a) anthracene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzo (b) fluoranthene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzo (k) fluoranthene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzo (ghi) fluoranthene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzo (a) pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzotrichloride | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzyl alcohol | EPA 525.2 | EPA 625 | EPA 8270C |
| Benzyl chloride | EPA 525.2 | EPA 625 | EPA 8270C |
| Biphenyl | EPA 525.2 | EPA 625 | EPA 8270C |
| Bis (2-chloroethoxy) methane | EPA 525.2 | EPA 625 | EPA 8270C |
| Bis (2-chloroethoxy) ether | EPA 525.2 | EPA 625 | EPA 8270C |
| Bis (2-chloroisopropyl) ether | EPA 525.2 | EPA 625 | EPA 8270C |
| Bis (2-ethylhexyl) phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Bromophenylphenyl) phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| Butyl benzyl phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-sec-Butyl-4,6-dinitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Chloroanilene | EPA 525.2 | EPA 625 | EPA 8270C |
| Chloroethene | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Chloro-3-methylphenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 1-Chloronaphthalene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Chloronaphthalene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Chlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Chlorophenyl phenyl ether | EPA 525.2 | EPA 625 | EPA 8270C |
| Chrysene | EPA 525.2 | EPA 625 | EPA 8270C  |
| Cresols | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Cyclohexyl-4,6-dinitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a,h) acridine | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a,j) acridine | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a,h) anthracene | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzofuran | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a,e) pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a) pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Dibenzo (a,i) pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,2-Dichlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,3-Dichlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,4-Dichlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 3,3’-Dichlorobenzidine | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4-Dichlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,6-Dichlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Diethyl phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| p-Dimethylaminoazobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 7,12-Dimethylbenz(a)anthracene | EPA 525.2 | EPA 625 | EPA 8270C |
| Alpha-,alpha-Dimethylphenethylamine | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4-Dimethylphenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Dimethyl phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| Di-n-butyl phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| Di-n-octyl phthalate | EPA 525.2 | EPA 625 | EPA 8270C |
| Dinitrobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4-Dinitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4-Dinitrotoluene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,6-Dinitrotoluene | EPA 525.2 | EPA 625 | EPA 8270C |
| Diphenylamine | EPA 525.2 | EPA 625 | EPA 8270C |
| Diphenyl ether | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,2-Diphenylhydrazine | EPA 525.2 | EPA 625 | EPA 8270C |
| DRO | EPA 8015B (mod) | EPA 8015B (mod) | EPA 8015B (mod) |
| Ethyl ethane sulfonate | EPA 525.2 | EPA 625 | EPA 8270C |
| Fluoroanthene | EPA 525.2 | EPA 625 | EPA 8270C |
| Fluorene | EPA 525.2 | EPA 625 | EPA 8270C |
| Hexachlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| Hexachlorobutadiene | EPA 525.2 | EPA 625 | EPA 8270C |
| Hexachlorocyclohexane | EPA 525.2 | EPA 625 | EPA 8270C |
| Hexachlorocyclopentadiene | EPA 525.2 | EPA 625 | EPA 8270C |
| Hexachloroethane | EPA 525.2 | EPA 625 | EPA 8270C |
| Indeno (1,2,3-cd) pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Isophorone | EPA 525.2 | EPA 625 | EPA 8270C |
| 3-Methylcholanthrene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Methyl-4,6-Dinitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Methyl methane sulfonate | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Methylcholanthrene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Methylphenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Methylphenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Naphthalene | EPA 525.2 | EPA 625 | EPA 8270C |
| Naphthoquinone | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Nitroaniline | EPA 525.2 | EPA 625 | EPA 8270C |
| 3-Nitroaniline | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Nitroaniline | EPA 525.2 | EPA 625 | EPA 8270C |
| Nitrobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Nitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 4-Nitrophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| N-Nitrosodi-n-propylamine | EPA 525.2 | EPA 625 | EPA 8270C |
| N-Nitrosodiphenylamine | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,2-oxybis(1-chloropropane) | EPA 525.2 | EPA 625 | EPA 8270C |
| Pentachlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| Pentachlorohexane | EPA 525.2 | EPA 625 | EPA 8270C |
| Pentachloronitobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| Pentachlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| Phenanthrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Phenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 2-Picoline | EPA 525.2 | EPA 625 | EPA 8270C |
| Pronamide | EPA 525.2 | EPA 625 | EPA 8270C |
| Pyrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Styrene | EPA 525.2 | EPA 625 | EPA 8270C |
| Tetrachlorobenzenes | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,2,4,5-Tetrachlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,3,4,5-Tetrachlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4,6-Tribromophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 1,2,4-Trichlorobenzene | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4,5-Trichlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| 2,4,6-Trichlorophenol | EPA 525.2 | EPA 625 | EPA 8270C |
| **Pesticides/Herbicides/PCBs** |  |  |  |
| Aldrin | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Ametryn | EPA 508 EPA 525.2 | - - - - - - - - - - | - - - - - - - - - - |
| Aminocarb | - - - - - - - - - - | EPA 632 | - - - - - - - - - - |
| Atraton | EPA 525.2 | - - - - - - - - - - | - - - - - - - - - - |
| Atrazine | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Azinophos methyl | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| alpha-BHC | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Beta-BHC | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| delta-BHC | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Gamma-BHC | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Bolstar | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Chlordane (technical) | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Chloropropham | - - - - - - - - - - | EPA 632 | - - - - - - - - - - |
| Chloropyrifos | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| 2,4-D | EPA 515.1 | EPA 615 | EPA 8151A |
| Dalapon | EPA 515.1 | EPA 615 | EPA 8151A |
| 2,4-DB | EPA 515.1 | EPA 615 | EPA 8151A |
| 4,4’-DDD | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| 4,4’-DDE | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| 4,4’,-DDT | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Demeton-O | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Demeton-S | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Diazinon | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Dicamba | EPA 515.1 | EPA 615 | EPA 8151A |
| Dichlofention | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Dichlorvos | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Dichloroprop | EPA 515.1 | EPA 615 | EPA 8151A |
| Dicofol | EPA 508 EPA 525.2 | EPA 608 | EPA 8151A |
| Dieldrin | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Dinoseb | EPA 515.1 | EPA 615 | EPA 8151A |
| Disulfoton | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Endosulfan I | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Endosulfan II | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Endonsulfan sulfate | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Endrin | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Endrin aldehyde | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Endrin ketone | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Ethion | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Ethoprop | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Heptachlor | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Heptachlor epoxide | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Isodrin | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Kepone | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Linuron | - - - - - - - - - - | EPA 632 | - - - - - - - - - - |
| Malathion | - - - - - - - - - - | EPA 614EPA 622 | PEA 8141A |
| MCPA | EPA 508 EPA 525.2 | EPA 608 | EPA 8151A |
| MCPP | EPA 508 EPA 525.2 | EPA 608 | EPA 8151A |
| Methoxychlor | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| PCB-1016 (Arochlor) | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1221 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1232 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1242 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1248 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1254 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1260 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1262 | EPA 508 | EPA 608 | EPA 8082  |
| PCB-1268 | EPA 508 | EPA 608 | EPA 8082  |
| PCNB | - - - - - - - - - - | - - - - - - - - - - | EPA 8081A |
| Phorate | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Prometon | EPA 525.2 | - - - - - - - - - - | - - - - - - - - - - |
| Promethryn | EPA 525.2 | - - - - - - - - - - | - - - - - - - - - - |
| Propazine | EPA 525.2 | - - - - - - - - - - | - - - - - - - - - - |
| Propham | - - - - - - - - - - | EPA 632 | EPA 8141A |
| Simazine | EPA 525.2 | - - - - - - - - - - | EPA 8081A |
| Stirophos | EPA 525.2 | EPA 614EPA 622 | EPA 8141A |
| Strobane | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| 2,4,5-T | EPA 515.1 | EPA 615 | EPA 8151A |
| Tokuthion | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| 2,4,5-TP | EPA 515.1 | EPA 615 | EPA 8151A |
| Toxaphene | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| Trichloronate | - - - - - - - - - - | EPA 614EPA 622 | EPA 8141A |
| Trifluaralin | EPA 508 EPA 525.2 | EPA 608 | EPA 8081A |
| **Hazardous Waste Characteristics** |  |  |  |
| Cation-Exchange Capacity for Soils | - - - - - - - - - - | - - - - - - - - - - | EPA 9081 |
| Compatibility Test for Waste and Membrane Layers | - - - - - - - - - - | - - - - - - - - - - | EPA 9090A |
|  Conductivity | - - - - - - - - - - | - - - - - - - - - - | EPA 9050A |
| Corrosivity | - - - - - - - - - - | - - - - - - - - - - | SW 846 Ch 7 / 1110A / 9040B / 9045C  |
| Explosives | - - - - - - - - - - | - - - - - - - - - - | EPA 8330 |
| Ignatibility | - - - - - - - - - - | - - - - - - - - - - | EPA 1010 EPA 1030 |
| Paint Filter Liquids Test | - - - - - - - - - - | - - - - - - - - - - | EPA 9095A |
| Multiple Extraction Procedure | - - - - - - - - - - | - - - - - - - - - - | EPA 1320 |
| Reactivity | - - - - - - - - - - | - - - - - - - - - - | EPA SW 846 Ch 7 |
| Nitroglycerine | - - - - - - - - - - | - - - - - - - - - - | EPA 8332 |
| Synthetic Precipitation Leaching Procedure (SPLP) | - - - - - - - - - - | - - - - - - - - - - | EPA 1312 |
| ToxicityCharacteristic Leaching Procedure | - - - - - - - - - - | - - - - - - - - - - | EPA 1311 |

1 This laboratory offers on-site testing services.

2 Test are performed in the laboratories mobile facilities

**DOCUMENT REVISION HISTOR**Y

|  |  |
| --- | --- |
| **Date** | **Description** |
| 03/05/18 | * Changed to reference from 2005 version of ISO/IEC 17025 to 2017
 |
| 01/05/19 | * Integrated into Qualtrax
 |
| 09/12/19 | * Updated Header/Footer to current version
* Updated format and font for consistency
 |