



**STATE OF ILLINOIS**  
**ENVIRONMENTAL PROTECTION AGENCY**  
**NELAP - RECOGNIZED**



**ENVIRONMENTAL LABORATORY ACCREDITATION**

is hereby granted to

**Waypoint Analytical, LLC.**

**2790 Whitten Road**  
**Memphis, TN 38133**

**NELAP ACCREDITED**

Accreditation Number #200078



According to the Illinois Administrative Code, Title 35, Subtitle A, Chapter II, Part 186, ACCREDITATION OF LABORATORIES FOR DRINKING WATER, WASTEWATER AND HAZARDOUS WASTES ANALYSIS, the State of Illinois formally recognizes that this laboratory is technically competent to perform the environmental analyses listed on the scope of accreditation detailed below.

The laboratory agrees to perform all analyses listed on this scope of accreditation according to the Part 186 requirements and acknowledges that continued accreditation is dependent on successful ongoing compliance with the applicable requirements of Part 186. Please contact the Illinois EPA Environmental Laboratory Accreditation Program (IL ELAP) to verify the laboratory's scope of accreditation and accreditation status. Accreditation by the State of Illinois is not an endorsement or a guarantee of validity of the data generated by the laboratory.

Primary Accrediting Authority: Louisiana -Department of Environmental Quality

Millie Rose  
Supervisor  
Environmental Laboratory Accreditation Program

Certificate No: 2000782023-7

Expiration Date: 10/31/2024

Issued On: 8/17/2023

# State of Illinois Environmental Protection Agency

## Awards the Certificate of Approval to:

Waypoint Analytical, LLC.  
2790 Whitten Road  
Memphis, TN 38133

The Illinois Environmental Laboratory Accreditation Program encourages all clients and data users to verify the most current scope of accreditation for Waypoint Analytical, LLC..

Certificate No.: 2000782023-7

Primary AB

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### Field of Testing /Matrix: CWA (Non Potable Water)

**Method EPA 160.4**

Residue-volatile

LA-DEQ

**Method EPA 1664A Rev: 1**

Oil & Grease

LA-DEQ

**Method EPA 1664B**

Oil & Grease

LA-DEQ

**Method EPA 1664B (SGT-HEM)**

Oil & Grease

LA-DEQ

**Method EPA 200.7 Rev: 4.4**

Aluminum

LA-DEQ

Antimony

LA-DEQ

Arsenic

LA-DEQ

Barium

LA-DEQ

Beryllium

LA-DEQ

Boron

LA-DEQ

Cadmium

LA-DEQ

Calcium

LA-DEQ

Chromium

LA-DEQ

Cobalt

LA-DEQ

Copper

LA-DEQ

Hardness (calc.)

LA-DEQ

Iron

LA-DEQ

Lead

LA-DEQ

Magnesium

LA-DEQ

Manganese

LA-DEQ

Molybdenum

LA-DEQ

Nickel

LA-DEQ

Phosphorus

LA-DEQ

Potassium

LA-DEQ

Selenium

LA-DEQ

Silica as SiO<sub>2</sub>

LA-DEQ

Silver

LA-DEQ

Sodium

LA-DEQ

Strontium

LA-DEQ

Thallium

LA-DEQ

Tin

LA-DEQ

Titanium

LA-DEQ

Vanadium

LA-DEQ

**Field of Testing /Matrix: CWA (Non Potable Water)**

|   |        |
|---|--------|
| Zinc                                    | LA-DEQ |
| <b>Method EPA 200.8 Rev: 5.4</b>        |        |
| Aluminum                                | LA-DEQ |
| Antimony                                | LA-DEQ |
| Arsenic                                 | LA-DEQ |
| Barium                                  | LA-DEQ |
| Beryllium                               | LA-DEQ |
| Boron                                   | LA-DEQ |
| Cadmium                                 | LA-DEQ |
| Calcium                                 | LA-DEQ |
| Chromium                                | LA-DEQ |
| Cobalt                                  | LA-DEQ |
| Copper                                  | LA-DEQ |
| Hardness (calc.)                        | LA-DEQ |
| Iron                                    | LA-DEQ |
| Lead                                    | LA-DEQ |
| Magnesium                               | LA-DEQ |
| Manganese                               | LA-DEQ |
| Molybdenum                              | LA-DEQ |
| Nickel                                  | LA-DEQ |
| Potassium                               | LA-DEQ |
| Selenium                                | LA-DEQ |
| Silver                                  | LA-DEQ |
| Sodium                                  | LA-DEQ |
| Thallium                                | LA-DEQ |
| Tin                                     | LA-DEQ |
| Titanium                                | LA-DEQ |
| Vanadium                                | LA-DEQ |
| Zinc                                    | LA-DEQ |
| <b>Method EPA 245.1 Rev: 3</b>          |        |
| Mercury                                 | LA-DEQ |
| <b>Method EPA 300.0 Rev: 2.1</b>        |        |
| Bromide                                 | LA-DEQ |
| Chloride                                | LA-DEQ |
| Fluoride                                | LA-DEQ |
| Nitrate                                 | LA-DEQ |
| Nitrate-nitrite                         | LA-DEQ |
| Nitrite                                 | LA-DEQ |
| Sulfate                                 | LA-DEQ |
| <b>Method EPA 365.4</b>                 |        |
| Phosphorus                              | LA-DEQ |
| <b>Method EPA 420.1</b>                 |        |
| Total phenolics                         | LA-DEQ |
| <b>Method EPA 608.3 GC-ECD</b>          |        |
| 4,4'-DDD                                | LA-DEQ |
| 4,4'-DDE                                | LA-DEQ |
| 4,4'-DDT                                | LA-DEQ |
| Aldrin                                  | LA-DEQ |
| alpha-BHC (alpha-Hexachlorocyclohexane) | LA-DEQ |
| Aroclor-1016 (PCB-1016)                 | LA-DEQ |

**Field of Testing /Matrix: CWA (Non Potable Water)**

|  |        |
|--|--------|
| Aroclor-1221 (PCB-1221)                          | LA-DEQ |
| Aroclor-1232 (PCB-1232)                          | LA-DEQ |
| Aroclor-1242 (PCB-1242)                          | LA-DEQ |
| Aroclor-1248 (PCB-1248)                          | LA-DEQ |
| Aroclor-1254 (PCB-1254)                          | LA-DEQ |
| Aroclor-1260 (PCB-1260)                          | LA-DEQ |
| beta-BHC (beta-Hexachlorocyclohexane)            | LA-DEQ |
| Chlordane (tech.)(N.O.S.)                        | LA-DEQ |
| delta-BHC  | LA-DEQ |
| Dieldrin   | LA-DEQ |
| Endosulfan I                                     | LA-DEQ |
| Endosulfan II                                    | LA-DEQ |
| Endosulfan sulfate                               | LA-DEQ |
| Endrin   | LA-DEQ |
| Endrin aldehyde                                  | LA-DEQ |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ |
| Heptachlor                                       | LA-DEQ |
| Heptachlor epoxide                               | LA-DEQ |
| Methoxychlor                                     | LA-DEQ |
| Toxaphene (Chlorinated camphene)                 | LA-DEQ |

**Method EPA 612**

|                   |        |
|-------------------|--------|
| Hexachlorobenzene | LA-DEQ |
|-------------------|--------|

**Method EPA 615**

|                   |        |
|-------------------|--------|
| 2,4,5-T           | LA-DEQ |
| 2,4-D             | LA-DEQ |
| Dicamba           | LA-DEQ |
| Silvex (2,4,5-TP) | LA-DEQ |

**Method EPA 624.1**

|  |        |
|--|--------|
| 1,1,1,2-Tetrachloroethane                | LA-DEQ |
| 1,1,1-Trichloroethane                    | LA-DEQ |
| 1,1,2,2-Tetrachloroethane                | LA-DEQ |
| 1,1,2-Trichloroethane                    | LA-DEQ |
| 1,1-Dichloroethane                       | LA-DEQ |
| 1,1-Dichloroethylene                     | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)  | LA-DEQ |
| 1,2-Dichloroethane (Ethylene dichloride) | LA-DEQ |
| 1,2-Dichloropropane                      | LA-DEQ |
| 1,3-Dichlorobenzene                      | LA-DEQ |
| 1,4-Dichlorobenzene                      | LA-DEQ |
| 2-Chloroethyl vinyl ether                | LA-DEQ |
| Acetonitrile                             | LA-DEQ |
| Acrolein (Propenal)                      | LA-DEQ |
| Acrylonitrile                            | LA-DEQ |
| Benzene                                  | LA-DEQ |
| Bromodichloromethane                     | LA-DEQ |
| Bromoform                                | LA-DEQ |
| Carbon tetrachloride                     | LA-DEQ |
| Chlorobenzene                            | LA-DEQ |
| Chlorodibromomethane                     | LA-DEQ |
| Chloroethane (Ethyl chloride)            | LA-DEQ |
| Chloroform                               | LA-DEQ |

**Field of Testing /Matrix: CWA (Non Potable Water)**

|   |        |
|---|--------|
| cis-1,3-Dichloropropene                                   | LA-DEQ |
| Ethylbenzene  | LA-DEQ |
| Methyl bromide (Bromomethane)                             | LA-DEQ |
| Methyl chloride (Chloromethane)                           | LA-DEQ |
| Methyl tert-butyl ether (MTBE)                            | LA-DEQ |
| Methylene chloride (Dichloromethane)                      | LA-DEQ |
| Tetrachloroethylene (Perchloroethylene)                   | LA-DEQ |
| Toluene   | LA-DEQ |
| trans-1,2-Dichloroethylene                                | LA-DEQ |
| trans-1,3-Dichloropropylene                               | LA-DEQ |
| Trichloroethene (Trichloroethylene)                       | LA-DEQ |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ |
| Vinyl chloride  | LA-DEQ |
| Xylene (total)  | LA-DEQ |

**Method EPA 625.1**

|  |        |
|--|--------|
| 1,2,4-Trichlorobenzene   | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)                        | LA-DEQ |
| 1,3-Dichlorobenzene  | LA-DEQ |
| 1,4-Dichlorobenzene  | LA-DEQ |
| 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether | LA-DEQ |
| 2,3,4,6-Tetrachlorophenol                                      | LA-DEQ |
| 2,4,5-Trichlorophenol  | LA-DEQ |
| 2,4,6-Trichlorophenol  | LA-DEQ |
| 2,4-Dichlorophenol   | LA-DEQ |
| 2,4-Dimethylphenol   | LA-DEQ |
| 2,4-Dinitrophenol  | LA-DEQ |
| 2,4-Dinitrotoluene (2,4-DNT)                                   | LA-DEQ |
| 2,6-Dichlorophenol   | LA-DEQ |
| 2,6-Dinitrotoluene (2,6-DNT)                                   | LA-DEQ |
| 2-Chloronaphthalene  | LA-DEQ |
| 2-Chlorophenol   | LA-DEQ |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)        | LA-DEQ |
| 2-Methylphenol (o-Cresol)                                      | LA-DEQ |
| 2-Nitrophenol  | LA-DEQ |
| 3,3'-Dichlorobenzidine   | LA-DEQ |
| 3-Methylphenol (m-Cresol)                                      | LA-DEQ |
| 4-Bromophenyl phenyl ether                                     | LA-DEQ |
| 4-Chloro-3-methylphenol  | LA-DEQ |
| 4-Chlorophenyl phenylether                                     | LA-DEQ |
| 4-Methylphenol (p-Cresol)                                      | LA-DEQ |
| 4-Nitrophenol  | LA-DEQ |
| Acenaphthene   | LA-DEQ |
| Acenaphthylene   | LA-DEQ |
| Anthracene   | LA-DEQ |
| Benzidine  | LA-DEQ |
| Benzo(a)anthracene   | LA-DEQ |
| Benzo(a)pyrene   | LA-DEQ |
| Benzo(b)fluoranthene   | LA-DEQ |
| Benzo(g,h,i)perylene   | LA-DEQ |
| Benzo(k)fluoranthene   | LA-DEQ |
| bis(2-Chloroethoxy)methane                                     | LA-DEQ |
| bis(2-Chloroethyl) ether                                       | LA-DEQ |

**Field of Testing /Matrix: CWA (Non Potable Water)**

|                                    |        |
|------------------------------------|--------|
| bis(2-Ethylhexyl) phthalate (DEHP) | LA-DEQ |
| Butyl benzyl phthalate             | LA-DEQ |
| Carbazole                          | LA-DEQ |
| Chrysene                           | LA-DEQ |
| Dibenz(a,h) anthracene             | LA-DEQ |
| Diethyl phthalate                  | LA-DEQ |
| Dimethyl phthalate                 | LA-DEQ |
| Di-n-butyl phthalate               | LA-DEQ |
| Di-n-octyl phthalate               | LA-DEQ |
| Fluoranthene                       | LA-DEQ |
| Fluorene                           | LA-DEQ |
| Hexachlorobenzene                  | LA-DEQ |
| Hexachlorobutadiene                | LA-DEQ |
| Hexachlorocyclopentadiene          | LA-DEQ |
| Hexachloroethane                   | LA-DEQ |
| Indeno(1,2,3-cd) pyrene            | LA-DEQ |
| Isophorone                         | LA-DEQ |
| Naphthalene                        | LA-DEQ |
| n-Decane                           | LA-DEQ |
| Nitrobenzene                       | LA-DEQ |
| n-Nitrosodimethylamine             | LA-DEQ |
| n-Nitrosodi-n-propylamine          | LA-DEQ |
| n-Nitrosodiphenylamine             | LA-DEQ |
| n-Octadecane                       | LA-DEQ |
| Pentachlorophenol                  | LA-DEQ |
| Phenanthrene                       | LA-DEQ |
| Phenol                             | LA-DEQ |
| Pyrene                             | LA-DEQ |
| <b>Method SM 2120 B-2011</b>       |        |
| Color                              | LA-DEQ |
| <b>Method SM 2130 B-2011</b>       |        |
| Turbidity                          | LA-DEQ |
| <b>Method SM 2310 B-2011</b>       |        |
| Acidity, as CaCO <sub>3</sub>      | LA-DEQ |
| <b>Method SM 2320 B-2011</b>       |        |
| Alkalinity as CaCO <sub>3</sub>    | LA-DEQ |
| <b>Method SM 2340 B-2011</b>       |        |
| Hardness                           | LA-DEQ |
| <b>Method SM 2510 B-2011</b>       |        |
| Conductivity                       | LA-DEQ |
| <b>Method SM 2540 B-2011</b>       |        |
| Residue-total                      | LA-DEQ |
| <b>Method SM 2540 B-2015</b>       |        |
| Residue-total                      | LA-DEQ |
| <b>Method SM 2540 C-2011</b>       |        |
| Residue-filterable (TDS)           | LA-DEQ |
| <b>Method SM 2540 C-2015</b>       |        |
| Residue-filterable (TDS)           | LA-DEQ |
| <b>Method SM 2540 D-2011</b>       |        |

|  |        |
|--|--------|
| <b>Field of Testing /Matrix:</b> CWA (Non Potable Water) |        |
| Residue-nonfilterable (TSS)                              | LA-DEQ |
| <b>Method SM 2540 D-2015</b>                             |        |
| Residue-nonfilterable (TSS)                              | LA-DEQ |
| <b>Method SM 2540 E-2011</b>                             |        |
| Residue-volatile   | LA-DEQ |
| <b>Method SM 2540 E-2015</b>                             |        |
| Residue-volatile   | LA-DEQ |
| <b>Method SM 2540 F-2011</b>                             |        |
| Residue-settleable                                       | LA-DEQ |
| <b>Method SM 2540 F-2015</b>                             |        |
| Residue-settleable                                       | LA-DEQ |
| <b>Method SM 2550 B-2000</b>                             |        |
| Temperature, deg. C                                      | LA-DEQ |
| <b>Method SM 2550 B-2010</b>                             |        |
| Temperature, deg. C                                      | LA-DEQ |
| <b>Method SM 3500-Cr B-2011</b>                          |        |
| Chromium VI  | LA-DEQ |
| <b>Method SM 4500-Cl G-2011</b>                          |        |
| Total residual chlorine                                  | LA-DEQ |
| <b>Method SM 4500-CN<sup>-</sup> C-2016</b>              |        |
| Cyanide  | LA-DEQ |
| <b>Method SM 4500-CN<sup>-</sup> E-2011</b>              |        |
| Cyanide  | LA-DEQ |
| <b>Method SM 4500-CN<sup>-</sup> E-2016</b>              |        |
| Cyanide  | LA-DEQ |
| <b>Method SM 4500-CN<sup>-</sup> G-2011</b>              |        |
| Amenable cyanide   | LA-DEQ |
| <b>Method SM 4500-CN<sup>-</sup> G-2016</b>              |        |
| Amenable cyanide   | LA-DEQ |
| <b>Method SM 4500-H<sup>+</sup> B-2011</b>               |        |
| pH   | LA-DEQ |
| <b>Method SM 4500-NH<sub>3</sub> C-2011</b>              |        |
| Total Kjeldahl Nitrogen (TKN)                            | LA-DEQ |
| <b>Method SM 4500-NH<sub>3</sub> D-2011</b>              |        |
| Ammonia  | LA-DEQ |
| <b>Method SM 4500-NO<sub>3</sub><sup>-</sup> F-2011</b>  |        |
| Nitrate plus Nitrite as N                                | LA-DEQ |
| <b>Method SM 4500-NO<sub>3</sub><sup>-</sup> F-2016</b>  |        |
| Nitrate-nitrite  | LA-DEQ |
| <b>Method SM 4500-NO<sub>3</sub><sup>-</sup> I-2016</b>  |        |
| Nitrate-nitrite  | LA-DEQ |
| <b>Method SM 4500-Norg D-2011</b>                        |        |
| Total Kjeldahl Nitrogen (TKN)                            | LA-DEQ |
| <b>Method SM 4500-O G-2011</b>                           |        |
| Oxygen, dissolved  | LA-DEQ |
| <b>Method SM 4500-O G-2016</b>                           |        |

**Field of Testing /Matrix: CWA (Non Potable Water)**

|   |        |
|---|--------|
| Oxygen, dissolved                           | LA-DEQ |
| <b>Method SM 4500-P E-2011</b>              |        |
| Orthophosphate as P                         | LA-DEQ |
| Phosphorus                                  | LA-DEQ |
| Total Phosphate                             | LA-DEQ |
| <b>Method SM 4500-S2<sup>-</sup> F-2011</b> |        |
| Sulfide                                     | LA-DEQ |
| <b>Method SM 5210 B-2011</b>                |        |
| Biochemical oxygen demand                   | LA-DEQ |
| Carbonaceous BOD, CBOD                      | LA-DEQ |
| <b>Method SM 5210 B-2016</b>                |        |
| Biochemical oxygen demand                   | LA-DEQ |
| Carbonaceous BOD, CBOD                      | LA-DEQ |
| <b>Method SM 5220 D-2011</b>                |        |
| Chemical oxygen demand                      | LA-DEQ |
| <b>Method SM 5310 C-2011</b>                |        |
| Total organic carbon                        | LA-DEQ |
| <b>Method SM 5310 C-2014</b>                |        |
| Total organic carbon                        | LA-DEQ |
| <b>Method SM 5540 C-2011</b>                |        |
| Surfactants - MBAS                          | LA-DEQ |



**Field of Testing /Matrix: CWA (Solid & Hazardous Material)**

**Method EPA 365.4**

Phosphorus

LA-DEQ

**Method SM 4500-NO<sub>3</sub><sup>-</sup> F-2016**

Nitrate-nitrite

LA-DEQ

**Method SM 4500-Norg B-2011**

Total Kjeldahl Nitrogen (TKN)

LA-DEQ

**Field of Testing /Matrix: RCRA (Non Potable Water)****Method EPA 6010D**

|                            |        |
|----------------------------|--------|
| Aluminum                   | LA-DEQ |
| Antimony                   | LA-DEQ |
| Arsenic                    | LA-DEQ |
| Barium                     | LA-DEQ |
| Beryllium                  | LA-DEQ |
| Boron                      | LA-DEQ |
| Cadmium                    | LA-DEQ |
| Calcium                    | LA-DEQ |
| Chromium                   | LA-DEQ |
| Cobalt                     | LA-DEQ |
| Copper                     | LA-DEQ |
| Iron                       | LA-DEQ |
| Lead                       | LA-DEQ |
| Magnesium                  | LA-DEQ |
| Manganese                  | LA-DEQ |
| Molybdenum                 | LA-DEQ |
| Nickel                     | LA-DEQ |
| Phosphorus                 | LA-DEQ |
| Potassium                  | LA-DEQ |
| Selenium                   | LA-DEQ |
| Silica as SiO <sub>2</sub> | LA-DEQ |
| Silver                     | LA-DEQ |
| Sodium                     | LA-DEQ |
| Strontium                  | LA-DEQ |
| Thallium                   | LA-DEQ |
| Tin                        | LA-DEQ |
| Titanium                   | LA-DEQ |
| Vanadium                   | LA-DEQ |
| Zinc                       | LA-DEQ |

**Method EPA 6020B**

|            |        |
|------------|--------|
| Aluminum   | LA-DEQ |
| Antimony   | LA-DEQ |
| Arsenic    | LA-DEQ |
| Barium     | LA-DEQ |
| Beryllium  | LA-DEQ |
| Boron      | LA-DEQ |
| Cadmium    | LA-DEQ |
| Calcium    | LA-DEQ |
| Chromium   | LA-DEQ |
| Cobalt     | LA-DEQ |
| Copper     | LA-DEQ |
| Iron       | LA-DEQ |
| Lead       | LA-DEQ |
| Magnesium  | LA-DEQ |
| Manganese  | LA-DEQ |
| Molybdenum | LA-DEQ |
| Nickel     | LA-DEQ |
| Potassium  | LA-DEQ |
| Selenium   | LA-DEQ |
| Silver     | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|  |        |
|--|--------|
| Sodium   | LA-DEQ |
| Strontium  | LA-DEQ |
| Thallium   | LA-DEQ |
| Tin  | LA-DEQ |
| Titanium   | LA-DEQ |
| Vanadium   | LA-DEQ |
| Zinc   | LA-DEQ |
| <b>Method EPA 7470A Rev: 1</b>                   |        |
| Mercury  | LA-DEQ |
| <b>Method EPA 8011</b>                           |        |
| 1,2-Dibromo-3-chloropropane (DBCP)               | LA-DEQ |
| 1,2-Dibromoethane (EDB, Ethylene dibromide)      | LA-DEQ |
| <b>Method EPA 8015B Rev: 2</b>                   |        |
| Gasoline range organics (GRO)                    | LA-DEQ |
| <b>Method EPA 8015C</b>                          |        |
| Diesel range organics (DRO)                      | LA-DEQ |
| Gasoline range organics (GRO)                    | LA-DEQ |
| <b>Method EPA 8081B</b>                          |        |
| 4,4'-DDD   | LA-DEQ |
| 4,4'-DDE   | LA-DEQ |
| 4,4'-DDT   | LA-DEQ |
| Aldrin   | LA-DEQ |
| alpha-BHC (alpha-Hexachlorocyclohexane)          | LA-DEQ |
| alpha-Chlordane, cis-Chlordane                   | LA-DEQ |
| beta-BHC (beta-Hexachlorocyclohexane)            | LA-DEQ |
| Chlordane (tech.)(N.O.S.)                        | LA-DEQ |
| delta-BHC  | LA-DEQ |
| Dieldrin   | LA-DEQ |
| Endosulfan I                                     | LA-DEQ |
| Endosulfan II                                    | LA-DEQ |
| Endosulfan sulfate                               | LA-DEQ |
| Endrin   | LA-DEQ |
| Endrin aldehyde                                  | LA-DEQ |
| Endrin ketone                                    | LA-DEQ |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ |
| gamma-Chlordane                                  | LA-DEQ |
| Heptachlor                                       | LA-DEQ |
| Heptachlor epoxide                               | LA-DEQ |
| Methoxychlor                                     | LA-DEQ |
| Toxaphene (Chlorinated camphene)                 | LA-DEQ |
| <b>Method EPA 8082A</b>                          |        |
| Aroclor-1016 (PCB-1016)                          | LA-DEQ |
| Aroclor-1221 (PCB-1221)                          | LA-DEQ |
| Aroclor-1232 (PCB-1232)                          | LA-DEQ |
| Aroclor-1242 (PCB-1242)                          | LA-DEQ |
| Aroclor-1248 (PCB-1248)                          | LA-DEQ |
| Aroclor-1254 (PCB-1254)                          | LA-DEQ |
| Aroclor-1260 (PCB-1260)                          | LA-DEQ |
| <b>Method EPA 8151A</b>                          |        |
| 2,4,5-T  | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|   |        |
|---|--------|
| 2,4-D   | LA-DEQ |
| 2,4-DB  | LA-DEQ |
| Dalapon                                       | LA-DEQ |
| Dicamba                                       | LA-DEQ |
| Dichloroprop (Dichlorprop)                    | LA-DEQ |
| Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP) | LA-DEQ |
| MCPA  | LA-DEQ |
| MCPP  | LA-DEQ |
| Pentachlorophenol                             | LA-DEQ |
| Picloram                                      | LA-DEQ |
| Silvex (2,4,5-TP)                             | LA-DEQ |

**Method EPA 8260B**

|   |        |
|---|--------|
| 1,1,1,2-Tetrachloroethane                         | LA-DEQ |
| 1,1,1-Trichloroethane                             | LA-DEQ |
| 1,1,2,2-Tetrachloroethane                         | LA-DEQ |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | LA-DEQ |
| 1,1,2-Trichloroethane                             | LA-DEQ |
| 1,1-Dichloroethane                                | LA-DEQ |
| 1,1-Dichloroethylene                              | LA-DEQ |
| 1,1-Dichloropropene                               | LA-DEQ |
| 1,2,3-Trichlorobenzene                            | LA-DEQ |
| 1,2,3-Trichloropropane                            | LA-DEQ |
| 1,2,4-Trichlorobenzene                            | LA-DEQ |
| 1,2,4-Trimethylbenzene                            | LA-DEQ |
| 1,2-Dibromo-3-chloropropane (DBCP)                | LA-DEQ |
| 1,2-Dibromoethane (EDB, Ethylene dibromide)       | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)           | LA-DEQ |
| 1,2-Dichloroethane (Ethylene dichloride)          | LA-DEQ |
| 1,2-Dichloropropane                               | LA-DEQ |
| 1,3,5-Trimethylbenzene                            | LA-DEQ |
| 1,3-Dichlorobenzene                               | LA-DEQ |
| 1,3-Dichloropropane                               | LA-DEQ |
| 1,4-Dichlorobenzene                               | LA-DEQ |
| 2,2-Dichloropropane                               | LA-DEQ |
| 2-Butanone (Methyl ethyl ketone, MEK)             | LA-DEQ |
| 2-Chloroethyl vinyl ether                         | LA-DEQ |
| 2-Chlorotoluene                                   | LA-DEQ |
| 2-Hexanone  | LA-DEQ |
| 4-Chlorotoluene                                   | LA-DEQ |
| 4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)  | LA-DEQ |
| 4-Methyl-2-pentanone (MIBK)                       | LA-DEQ |
| Acetone   | LA-DEQ |
| Acetonitrile                                      | LA-DEQ |
| Acrolein (Propenal)                               | LA-DEQ |
| Acrylonitrile                                     | LA-DEQ |
| Benzene   | LA-DEQ |
| Bromobenzene                                      | LA-DEQ |
| Bromochloromethane                                | LA-DEQ |
| Bromodichloromethane                              | LA-DEQ |
| Bromoform   | LA-DEQ |
| Carbon disulfide                                  | LA-DEQ |
| Carbon tetrachloride                              | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|   |        |
|---|--------|
| Chlorobenzene   | LA-DEQ |
| Chlorodibromomethane                                      | LA-DEQ |
| Chloroethane (Ethyl chloride)                             | LA-DEQ |
| Chloroform  | LA-DEQ |
| cis-1,2-Dichloroethylene                                  | LA-DEQ |
| cis-1,3-Dichloropropene                                   | LA-DEQ |
| Dibromomethane (Methylene bromide)                        | LA-DEQ |
| Dichlorodifluoromethane (Freon-12)                        | LA-DEQ |
| Di-isopropylether (DIPE) (Isopropyl Ether)                | LA-DEQ |
| Ethanol   | LA-DEQ |
| Ethylbenzene  | LA-DEQ |
| Hexachlorobutadiene                                       | LA-DEQ |
| Hexachloroethane  | LA-DEQ |
| Isopropylbenzene  | LA-DEQ |
| Methyl bromide (Bromomethane)                             | LA-DEQ |
| Methyl chloride (Chloromethane)                           | LA-DEQ |
| Methyl tert-butyl ether (MTBE)                            | LA-DEQ |
| Methylene chloride (Dichloromethane)                      | LA-DEQ |
| m-Xylene  | LA-DEQ |
| Naphthalene   | LA-DEQ |
| n-Butylbenzene  | LA-DEQ |
| Nitrobenzene  | LA-DEQ |
| n-Propylbenzene   | LA-DEQ |
| o-Xylene  | LA-DEQ |
| p-Xylene  | LA-DEQ |
| sec-Butylbenzene  | LA-DEQ |
| Styrene   | LA-DEQ |
| tert-Butyl alcohol  | LA-DEQ |
| tert-Butylbenzene   | LA-DEQ |
| Tetrachloroethylene (Perchloroethylene)                   | LA-DEQ |
| Toluene   | LA-DEQ |
| trans-1,2-Dichloroethylene                                | LA-DEQ |
| trans-1,3-Dichloropropylene                               | LA-DEQ |
| Trichloroethene (Trichloroethylene)                       | LA-DEQ |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ |
| Vinyl acetate   | LA-DEQ |
| Vinyl chloride  | LA-DEQ |
| Xylene (total)  | LA-DEQ |

**Method EPA 8260D**

|   |        |
|---|--------|
| 1,1,1,2-Tetrachloroethane                   | LA-DEQ |
| 1,1,1-Trichloroethane                       | LA-DEQ |
| 1,1,2,2-Tetrachloroethane                   | LA-DEQ |
| 1,1,2-Trichloroethane                       | LA-DEQ |
| 1,1-Dichloroethane                          | LA-DEQ |
| 1,1-Dichloroethylene                        | LA-DEQ |
| 1,1-Dichloropropene                         | LA-DEQ |
| 1,2,3-Trichlorobenzene                      | LA-DEQ |
| 1,2,3-Trichloropropane                      | LA-DEQ |
| 1,2,4-Trichlorobenzene                      | LA-DEQ |
| 1,2,4-Trimethylbenzene                      | LA-DEQ |
| 1,2-Dibromo-3-chloropropane (DBCP)          | LA-DEQ |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|  |        |
|--|--------|
| 1,2-Dichlorobenzene (o-Dichlorobenzene)              | LA-DEQ |
| 1,2-Dichloroethane (Ethylene dichloride)             | LA-DEQ |
| 1,2-Dichloropropane                                  | LA-DEQ |
| 1,3,5-Trimethylbenzene                               | LA-DEQ |
| 1,3-Dichlorobenzene                                  | LA-DEQ |
| 1,3-Dichloropropane                                  | LA-DEQ |
| 1,4-Dichlorobenzene                                  | LA-DEQ |
| 2,2-Dichloropropane                                  | LA-DEQ |
| 2-Butanone (Methyl ethyl ketone, MEK)                | LA-DEQ |
| 2-Chloroethyl vinyl ether                            | LA-DEQ |
| 2-Chlorotoluene                                      | LA-DEQ |
| 2-Hexanone   | LA-DEQ |
| 4-Chlorotoluene                                      | LA-DEQ |
| 4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)     | LA-DEQ |
| 4-Methyl-2-pentanone (MIBK)                          | LA-DEQ |
| Acetone  | LA-DEQ |
| Acetonitrile   | LA-DEQ |
| Acrolein (Propenal)                                  | LA-DEQ |
| Acrylonitrile  | LA-DEQ |
| Benzene  | LA-DEQ |
| Bromobenzene   | LA-DEQ |
| Bromochloromethane                                   | LA-DEQ |
| Bromodichloromethane                                 | LA-DEQ |
| Bromoform  | LA-DEQ |
| Carbon disulfide                                     | LA-DEQ |
| Carbon tetrachloride                                 | LA-DEQ |
| Chlorobenzene  | LA-DEQ |
| Chlorodibromomethane                                 | LA-DEQ |
| Chloroethane (Ethyl chloride)                        | LA-DEQ |
| Chloroform   | LA-DEQ |
| cis-1,2-Dichloroethylene                             | LA-DEQ |
| cis-1,3-Dichloropropene                              | LA-DEQ |
| Dibromomethane (Methylene bromide)                   | LA-DEQ |
| Dichlorodifluoromethane (Freon-12)                   | LA-DEQ |
| Di-isopropylether (DIPE) (Isopropyl Ether)           | LA-DEQ |
| Ethanol  | LA-DEQ |
| Ethylbenzene   | LA-DEQ |
| Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane) | LA-DEQ |
| Hexachlorobutadiene                                  | LA-DEQ |
| Hexachloroethane                                     | LA-DEQ |
| Isopropylbenzene                                     | LA-DEQ |
| m+p-xylene   | LA-DEQ |
| Methyl bromide (Bromomethane)                        | LA-DEQ |
| Methyl chloride (Chloromethane)                      | LA-DEQ |
| Methyl tert-butyl ether (MTBE)                       | LA-DEQ |
| Methylene chloride (Dichloromethane)                 | LA-DEQ |
| m-Xylene   | LA-DEQ |
| Naphthalene  | LA-DEQ |
| n-Butylbenzene                                       | LA-DEQ |
| n-Propylbenzene                                      | LA-DEQ |
| o-Xylene   | LA-DEQ |
| p-Xylene   | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|   |        |
|---|--------|
| sec-Butylbenzene  | LA-DEQ |
| Styrene   | LA-DEQ |
| T-amylmethylether (TAME)                                  | LA-DEQ |
| tert-Butyl alcohol  | LA-DEQ |
| tert-Butylbenzene   | LA-DEQ |
| Tetrachloroethylene (Perchloroethylene)                   | LA-DEQ |
| Toluene   | LA-DEQ |
| trans-1,2-Dichloroethylene                                | LA-DEQ |
| trans-1,3-Dichloropropylene                               | LA-DEQ |
| Trichloroethene (Trichloroethylene)                       | LA-DEQ |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ |
| Vinyl acetate   | LA-DEQ |
| Vinyl chloride  | LA-DEQ |
| Xylene (total)  | LA-DEQ |

**Method EPA 8270D**

|  |        |
|--|--------|
| 1,2,4,5-Tetrachlorobenzene                                     | LA-DEQ |
| 1,2,4-Trichlorobenzene   | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)                        | LA-DEQ |
| 1,2-Dinitrobenzene   | LA-DEQ |
| 1,2-Diphenylhydrazine  | LA-DEQ |
| 1,3-Dichlorobenzene  | LA-DEQ |
| 1,4-Dichlorobenzene  | LA-DEQ |
| 1,4-Naphthoquinone   | LA-DEQ |
| 1-Chloronaphthalene  | LA-DEQ |
| 1-Methylnaphthalene  | LA-DEQ |
| 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether | LA-DEQ |
| 2,3,4,6-Tetrachlorophenol                                      | LA-DEQ |
| 2,4,5-Trichlorophenol  | LA-DEQ |
| 2,4,6-Trichlorophenol  | LA-DEQ |
| 2,4-Dichlorophenol   | LA-DEQ |
| 2,4-Dimethylphenol   | LA-DEQ |
| 2,4-Dinitrophenol  | LA-DEQ |
| 2,4-Dinitrotoluene (2,4-DNT)                                   | LA-DEQ |
| 2,6-Dichlorophenol   | LA-DEQ |
| 2,6-Dinitrotoluene (2,6-DNT)                                   | LA-DEQ |
| 2-Chloronaphthalene  | LA-DEQ |
| 2-Chlorophenol   | LA-DEQ |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)        | LA-DEQ |
| 2-Methylnaphthalene  | LA-DEQ |
| 2-Methylphenol (o-Cresol)                                      | LA-DEQ |
| 2-Nitroaniline   | LA-DEQ |
| 2-Nitrophenol  | LA-DEQ |
| 3,3'-Dichlorobenzidine   | LA-DEQ |
| 3,3'-Dimethylbenzidine   | LA-DEQ |
| 3-Methylphenol (m-Cresol)                                      | LA-DEQ |
| 3-Nitroaniline   | LA-DEQ |
| 4-Bromophenyl phenyl ether                                     | LA-DEQ |
| 4-Chloro-3-methylphenol  | LA-DEQ |
| 4-Chloroaniline  | LA-DEQ |
| 4-Chlorophenyl phenylether                                     | LA-DEQ |
| 4-Methylphenol (p-Cresol)                                      | LA-DEQ |
| 4-Nitrophenol  | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|                                    |        |
|------------------------------------|--------|
| Acenaphthene                       | LA-DEQ |
| Acenaphthylene                     | LA-DEQ |
| Acetophenone                       | LA-DEQ |
| Aniline                            | LA-DEQ |
| Anthracene                         | LA-DEQ |
| Aramite                            | LA-DEQ |
| Benzidine                          | LA-DEQ |
| Benzo(a)anthracene                 | LA-DEQ |
| Benzo(a)pyrene                     | LA-DEQ |
| Benzo(b)fluoranthene               | LA-DEQ |
| Benzo(g,h,i)perylene               | LA-DEQ |
| Benzo(k)fluoranthene               | LA-DEQ |
| Benzoic acid                       | LA-DEQ |
| Benzyl alcohol                     | LA-DEQ |
| bis(2-Chloroethoxy)methane         | LA-DEQ |
| bis(2-Chloroethyl) ether           | LA-DEQ |
| bis(2-Ethylhexyl) phthalate (DEHP) | LA-DEQ |
| Butyl benzyl phthalate             | LA-DEQ |
| Carbazole                          | LA-DEQ |
| Chlorobenzilate                    | LA-DEQ |
| Chrysene                           | LA-DEQ |
| Dibenz(a,h) anthracene             | LA-DEQ |
| Dibenzofuran                       | LA-DEQ |
| Diethyl phthalate                  | LA-DEQ |
| Dimethyl phthalate                 | LA-DEQ |
| Di-n-butyl phthalate               | LA-DEQ |
| Di-n-octyl phthalate               | LA-DEQ |
| Diphenylamine                      | LA-DEQ |
| EPN                                | LA-DEQ |
| Ethyl methanesulfonate             | LA-DEQ |
| Famphur                            | LA-DEQ |
| Fluoranthene                       | LA-DEQ |
| Hexachlorobenzene                  | LA-DEQ |
| Hexachlorobutadiene                | LA-DEQ |
| Hexachlorocyclopentadiene          | LA-DEQ |
| Hexachloroethane                   | LA-DEQ |
| Indeno(1,2,3-cd) pyrene            | LA-DEQ |
| Isophorone                         | LA-DEQ |
| Kepone                             | LA-DEQ |
| Methyl methanesulfonate            | LA-DEQ |
| Naled                              | LA-DEQ |
| Naphthalene                        | LA-DEQ |
| Nitrobenzene                       | LA-DEQ |
| n-Nitrosodiethylamine              | LA-DEQ |
| n-Nitrosodimethylamine             | LA-DEQ |
| n-Nitroso-di-n-butylamine          | LA-DEQ |
| n-Nitrosodi-n-propylamine          | LA-DEQ |
| n-Nitrosodiphenylamine             | LA-DEQ |
| Pentachlorobenzene                 | LA-DEQ |
| Pentachloronitrobenzene            | LA-DEQ |
| Pentachlorophenol                  | LA-DEQ |
| Phenacetin                         | LA-DEQ |



**Field of Testing /Matrix: RCRA (Non Potable Water)**

|                       |        |
|-----------------------|--------|
| Phenanthrene          | LA-DEQ |
| Phenobarbital         | LA-DEQ |
| Phenol                | LA-DEQ |
| Phorate               | LA-DEQ |
| Pyrene                | LA-DEQ |
| Pyridine              | LA-DEQ |
| Resorcinol            | LA-DEQ |
| Trifluralin (Treflan) | LA-DEQ |

**Method EPA 8270D SIM**

|                         |        |
|-------------------------|--------|
| 1-Methylnaphthalene     | LA-DEQ |
| 2-Methylnaphthalene     | LA-DEQ |
| Acenaphthene            | LA-DEQ |
| Acenaphthylene          | LA-DEQ |
| Anthracene              | LA-DEQ |
| Benzo(a)anthracene      | LA-DEQ |
| Benzo(a)pyrene          | LA-DEQ |
| Benzo(b)fluoranthene    | LA-DEQ |
| Benzo(g,h,i)perylene    | LA-DEQ |
| Benzo(k)fluoranthene    | LA-DEQ |
| Chrysene                | LA-DEQ |
| Dibenz(a,h) anthracene  | LA-DEQ |
| Fluoranthene            | LA-DEQ |
| Fluorene                | LA-DEQ |
| Indeno(1,2,3-cd) pyrene | LA-DEQ |
| Naphthalene             | LA-DEQ |
| Phenanthrene            | LA-DEQ |
| Pyrene                  | LA-DEQ |

**Method EPA 8270E**

|  |        |
|--|--------|
| 1,2,4,5-Tetrachlorobenzene                                     | LA-DEQ |
| 1,2,4-Trichlorobenzene   | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)                        | LA-DEQ |
| 1,2-Dinitrobenzene   | LA-DEQ |
| 1,2-Diphenylhydrazine  | LA-DEQ |
| 1,3-Dichlorobenzene  | LA-DEQ |
| 1,4-Dichlorobenzene  | LA-DEQ |
| 1,4-Naphthoquinone   | LA-DEQ |
| 1-Chloronaphthalene  | LA-DEQ |
| 1-Methylnaphthalene  | LA-DEQ |
| 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether | LA-DEQ |
| 2,3,4,6-Tetrachlorophenol                                      | LA-DEQ |
| 2,4,5-Trichlorophenol  | LA-DEQ |
| 2,4,6-Trichlorophenol  | LA-DEQ |
| 2,4-Dichlorophenol   | LA-DEQ |
| 2,4-Dimethylphenol   | LA-DEQ |
| 2,4-Dinitrophenol  | LA-DEQ |
| 2,4-Dinitrotoluene (2,4-DNT)                                   | LA-DEQ |
| 2,6-Dichlorophenol   | LA-DEQ |
| 2,6-Dinitrotoluene (2,6-DNT)                                   | LA-DEQ |
| 2-Chloronaphthalene  | LA-DEQ |
| 2-Chlorophenol   | LA-DEQ |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)        | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|                                    |        |
|------------------------------------|--------|
| 2-Methylnaphthalene                | LA-DEQ |
| 2-Methylphenol (o-Cresol)          | LA-DEQ |
| 2-Nitroaniline                     | LA-DEQ |
| 2-Nitrophenol                      | LA-DEQ |
| 3,3'-Dichlorobenzidine             | LA-DEQ |
| 3,3'-Dimethylbenzidine             | LA-DEQ |
| 3-Methylphenol (m-Cresol)          | LA-DEQ |
| 3-Nitroaniline                     | LA-DEQ |
| 4-Bromophenyl phenyl ether         | LA-DEQ |
| 4-Chloro-3-methylphenol            | LA-DEQ |
| 4-Chloroaniline                    | LA-DEQ |
| 4-Chlorophenyl phenylether         | LA-DEQ |
| 4-Methylphenol (p-Cresol)          | LA-DEQ |
| 4-Nitroaniline                     | LA-DEQ |
| 4-Nitrophenol                      | LA-DEQ |
| Acenaphthene                       | LA-DEQ |
| Acenaphthylene                     | LA-DEQ |
| Acetophenone                       | LA-DEQ |
| Aniline                            | LA-DEQ |
| Anthracene                         | LA-DEQ |
| Aramite                            | LA-DEQ |
| Benzidine                          | LA-DEQ |
| Benzo(a)anthracene                 | LA-DEQ |
| Benzo(a)pyrene                     | LA-DEQ |
| Benzo(b)fluoranthene               | LA-DEQ |
| Benzo(g,h,i)perylene               | LA-DEQ |
| Benzo(k)fluoranthene               | LA-DEQ |
| Benzoic acid                       | LA-DEQ |
| Benzyl alcohol                     | LA-DEQ |
| bis(2-Chloroethoxy)methane         | LA-DEQ |
| bis(2-Chloroethyl) ether           | LA-DEQ |
| bis(2-Ethylhexyl) phthalate (DEHP) | LA-DEQ |
| Butyl benzyl phthalate             | LA-DEQ |
| Carbazole                          | LA-DEQ |
| Chlorobenzilate                    | LA-DEQ |
| Chrysene                           | LA-DEQ |
| Dibenz(a,h) anthracene             | LA-DEQ |
| Diethyl phthalate                  | LA-DEQ |
| Dimethyl phthalate                 | LA-DEQ |
| Di-n-butyl phthalate               | LA-DEQ |
| Di-n-octyl phthalate               | LA-DEQ |
| Diphenylamine                      | LA-DEQ |
| EPN                                | LA-DEQ |
| Ethyl methanesulfonate             | LA-DEQ |
| Famphur                            | LA-DEQ |
| Fluoranthene                       | LA-DEQ |
| Fluorene                           | LA-DEQ |
| Hexachlorobenzene                  | LA-DEQ |
| Hexachlorobutadiene                | LA-DEQ |
| Hexachlorocyclopentadiene          | LA-DEQ |
| Hexachloroethane                   | LA-DEQ |
| Indeno(1,2,3-cd) pyrene            | LA-DEQ |

**Field of Testing /Matrix: RCRA (Non Potable Water)**

|                           |        |
|---------------------------|--------|
| Isophorone                | LA-DEQ |
| Kepone                    | LA-DEQ |
| Methyl methanesulfonate   | LA-DEQ |
| Naled                     | LA-DEQ |
| Naphthalene               | LA-DEQ |
| Nitrobenzene              | LA-DEQ |
| n-Nitrosodiethylamine     | LA-DEQ |
| n-Nitrosodimethylamine    | LA-DEQ |
| n-Nitroso-di-n-butylamine | LA-DEQ |
| n-Nitrosodi-n-propylamine | LA-DEQ |
| Pentachlorobenzene        | LA-DEQ |
| Pentachloronitrobenzene   | LA-DEQ |
| Pentachlorophenol         | LA-DEQ |
| Phenacetin                | LA-DEQ |
| Phenanthrene              | LA-DEQ |
| Phenobarbital             | LA-DEQ |
| Phenol                    | LA-DEQ |
| Phorate                   | LA-DEQ |
| Pyrene                    | LA-DEQ |
| Pyridine                  | LA-DEQ |
| Resorcinol                | LA-DEQ |
| Trifluralin (Treflan)     | LA-DEQ |

**Method EPA 8315A Rev: 1**

|              |        |
|--------------|--------|
| Acetaldehyde | LA-DEQ |
| Formaldehyde | LA-DEQ |

**Method EPA 9056A**

|          |        |
|----------|--------|
| Bromide  | LA-DEQ |
| Chloride | LA-DEQ |
| Fluoride | LA-DEQ |
| Nitrate  | LA-DEQ |
| Nitrite  | LA-DEQ |
| Sulfate  | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)****Method EPA 1010A**

Ignitability LA-DEQ

**Method EPA 1010B Rev: Update VII**

Ignitability LA-DEQ

**Method EPA 1311 Rev: 0**

Toxicity Characteristic Leaching Procedure (TCLP) LA-DEQ

**Method EPA 1312 Rev: 0**

Synthetic Precipitation Leaching Procedure (SPLP) LA-DEQ

**Method EPA 5050 Rev: 0**

Bomb Preparation Method for Solid Waste LA-DEQ

**Method EPA 6010D**

Aluminum LA-DEQ

Antimony LA-DEQ

Arsenic LA-DEQ

Barium LA-DEQ

Beryllium LA-DEQ

Boron LA-DEQ

Cadmium LA-DEQ

Calcium LA-DEQ

Chromium LA-DEQ

Cobalt LA-DEQ

Copper LA-DEQ

Iron LA-DEQ

Lead LA-DEQ

Magnesium LA-DEQ

Manganese LA-DEQ

Molybdenum LA-DEQ

Nickel LA-DEQ

Phosphorus LA-DEQ

Potassium LA-DEQ

Selenium LA-DEQ

Silica as SiO<sub>2</sub> LA-DEQ

Silver LA-DEQ

Sodium LA-DEQ

Strontium LA-DEQ

Thallium LA-DEQ

Tin LA-DEQ

Titanium LA-DEQ

Vanadium LA-DEQ

Zinc LA-DEQ

**Method EPA 6020B**

Aluminum LA-DEQ

Antimony LA-DEQ

Arsenic LA-DEQ

Barium LA-DEQ

Beryllium LA-DEQ

Boron LA-DEQ

Cadmium LA-DEQ

Calcium LA-DEQ

Chromium LA-DEQ

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| Cobalt   | LA-DEQ |
| Copper   | LA-DEQ |
| Iron   | LA-DEQ |
| Lead   | LA-DEQ |
| Magnesium  | LA-DEQ |
| Manganese  | LA-DEQ |
| Molybdenum                                       | LA-DEQ |
| Nickel   | LA-DEQ |
| Potassium  | LA-DEQ |
| Selenium   | LA-DEQ |
| Silver   | LA-DEQ |
| Sodium   | LA-DEQ |
| Strontium  | LA-DEQ |
| Thallium   | LA-DEQ |
| Tin  | LA-DEQ |
| Titanium   | LA-DEQ |
| Vanadium   | LA-DEQ |
| Zinc   | LA-DEQ |
| <b>Method EPA 7196A Rev: 1</b>                   |        |
| Chromium VI                                      | LA-DEQ |
| <b>Method EPA 7471A</b>                          |        |
| Mercury  | LA-DEQ |
| <b>Method EPA 7471B</b>                          |        |
| Mercury  | LA-DEQ |
| <b>Method EPA 8015B Rev: 2</b>                   |        |
| Gasoline range organics (GRO)                    | LA-DEQ |
| <b>Method EPA 8015C</b>                          |        |
| Diesel range organics (DRO)                      | LA-DEQ |
| Gasoline range organics (GRO)                    | LA-DEQ |
| <b>Method EPA 8081B</b>                          |        |
| 4,4'-DDD   | LA-DEQ |
| 4,4'-DDE   | LA-DEQ |
| 4,4'-DDT   | LA-DEQ |
| Aldrin   | LA-DEQ |
| alpha-BHC (alpha-Hexachlorocyclohexane)          | LA-DEQ |
| alpha-Chlordane, cis-Chlordane                   | LA-DEQ |
| beta-BHC (beta-Hexachlorocyclohexane)            | LA-DEQ |
| Chlordane (tech.)(N.O.S.)                        | LA-DEQ |
| Chlorobenzilate                                  | LA-DEQ |
| delta-BHC  | LA-DEQ |
| Dieldrin   | LA-DEQ |
| Endosulfan I                                     | LA-DEQ |
| Endosulfan II                                    | LA-DEQ |
| Endosulfan sulfate                               | LA-DEQ |
| Endrin   | LA-DEQ |
| Endrin aldehyde                                  | LA-DEQ |
| Endrin ketone                                    | LA-DEQ |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ |
| gamma-Chlordane                                  | LA-DEQ |
| Heptachlor                                       | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|                                  |        |
|----------------------------------|--------|
| Heptachlor epoxide               | LA-DEQ |
| Hexachlorobenzene                | LA-DEQ |
| Hexachlorocyclopentadiene        | LA-DEQ |
| Isodrin                          | LA-DEQ |
| Methoxychlor                     | LA-DEQ |
| Mirex                            | LA-DEQ |
| Toxaphene (Chlorinated camphene) | LA-DEQ |
| trans-Nanochlor                  | LA-DEQ |

**Method EPA 8082A**

|                         |        |
|-------------------------|--------|
| Aroclor-1016 (PCB-1016) | LA-DEQ |
| Aroclor-1221 (PCB-1221) | LA-DEQ |
| Aroclor-1232 (PCB-1232) | LA-DEQ |
| Aroclor-1242 (PCB-1242) | LA-DEQ |
| Aroclor-1248 (PCB-1248) | LA-DEQ |
| Aroclor-1254 (PCB-1254) | LA-DEQ |
| Aroclor-1260 (PCB-1260) | LA-DEQ |

**Method EPA 8151A**

|   |        |
|---|--------|
| 2,4,5-T                                       | LA-DEQ |
| 2,4-D   | LA-DEQ |
| 2,4-DB  | LA-DEQ |
| Acifluorfen                                   | LA-DEQ |
| Bentazon                                      | LA-DEQ |
| Dalapon                                       | LA-DEQ |
| Dicamba                                       | LA-DEQ |
| Dichloroprop (Dichlorprop)                    | LA-DEQ |
| Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP) | LA-DEQ |
| MCPA  | LA-DEQ |
| MCPP  | LA-DEQ |
| Pentachlorophenol                             | LA-DEQ |
| Picloram                                      | LA-DEQ |
| Silvex (2,4,5-TP)                             | LA-DEQ |

**Method EPA 8260B**

|   |        |
|---|--------|
| 1,1,1,2-Tetrachloroethane                         | LA-DEQ |
| 1,1,1-Trichloroethane                             | LA-DEQ |
| 1,1,2,2-Tetrachloroethane                         | LA-DEQ |
| 1,1,2-Trichloro-1,2,2-trifluoroethane             | LA-DEQ |
| 1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113) | LA-DEQ |
| 1,1,2-Trichloroethane                             | LA-DEQ |
| 1,1-Dichloroethane                                | LA-DEQ |
| 1,1-Dichloroethylene                              | LA-DEQ |
| 1,1-Dichloropropene                               | LA-DEQ |
| 1,2,3-Trichlorobenzene                            | LA-DEQ |
| 1,2,3-Trichloropropane                            | LA-DEQ |
| 1,2,4-Trichlorobenzene                            | LA-DEQ |
| 1,2,4-Trimethylbenzene                            | LA-DEQ |
| 1,2-Dibromo-3-chloropropane (DBCP)                | LA-DEQ |
| 1,2-Dibromoethane (EDB, Ethylene dibromide)       | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)           | LA-DEQ |
| 1,2-Dichloroethane (Ethylene dichloride)          | LA-DEQ |
| 1,2-Dichloropropane                               | LA-DEQ |
| 1,3,5-Trichlorobenzene                            | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| 1,3,5-Trimethylbenzene                           | LA-DEQ |
| 1,3-Dichlorobenzene                              | LA-DEQ |
| 1,3-Dichloropropane                              | LA-DEQ |
| 1,4-Dichlorobenzene                              | LA-DEQ |
| 1,4-Dioxane (1,4- Diethyleneoxide)               | LA-DEQ |
| 2,2-Dichloropropane                              | LA-DEQ |
| 2-Butanone (Methyl ethyl ketone, MEK)            | LA-DEQ |
| 2-Chloroethanol                                  | LA-DEQ |
| 2-Chloroethyl vinyl ether                        | LA-DEQ |
| 2-Chlorotoluene                                  | LA-DEQ |
| 2-Hexanone                                       | LA-DEQ |
| 2-Methylaniline (o-Toluidine)                    | LA-DEQ |
| 2-Nitropropane                                   | LA-DEQ |
| 2-Pentanone                                      | LA-DEQ |
| 2-Picoline (2-Methylpyridine)                    | LA-DEQ |
| 3-Chloropropionitrile                            | LA-DEQ |
| 4-Chlorotoluene                                  | LA-DEQ |
| 4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene) | LA-DEQ |
| 4-Methyl-2-pentanone (MIBK)                      | LA-DEQ |
| Acetone  | LA-DEQ |
| Acetonitrile                                     | LA-DEQ |
| Acrolein (Propenal)                              | LA-DEQ |
| Acrylonitrile                                    | LA-DEQ |
| Allyl alcohol                                    | LA-DEQ |
| Allyl chloride (3-Chloropropene)                 | LA-DEQ |
| Benzene  | LA-DEQ |
| Bromobenzene                                     | LA-DEQ |
| Bromochloromethane                               | LA-DEQ |
| Bromodichloromethane                             | LA-DEQ |
| Bromoform  | LA-DEQ |
| Carbon disulfide                                 | LA-DEQ |
| Carbon tetrachloride                             | LA-DEQ |
| Chloral hydrate                                  | LA-DEQ |
| Chloroacetonitrile                               | LA-DEQ |
| Chlorobenzene                                    | LA-DEQ |
| Chlorodibromomethane                             | LA-DEQ |
| Chloroethane (Ethyl chloride)                    | LA-DEQ |
| Chloroform                                       | LA-DEQ |
| Chloroprene (2-Chloro-1,3-butadiene)             | LA-DEQ |
| cis-1,2-Dichloroethylene                         | LA-DEQ |
| cis-1,3-Dichloropropene                          | LA-DEQ |
| cis-1,4-Dichloro-2-butene                        | LA-DEQ |
| Crotonaldehyde                                   | LA-DEQ |
| Dibromofluoromethane                             | LA-DEQ |
| Dibromomethane (Methylene bromide)               | LA-DEQ |
| Dichlorodifluoromethane (Freon-12)               | LA-DEQ |
| Diethyl ether                                    | LA-DEQ |
| Epichlorohydrin (1-Chloro-2,3-epoxypropane)      | LA-DEQ |
| Ethanol  | LA-DEQ |
| Ethyl acetate                                    | LA-DEQ |
| Ethyl methacrylate                               | LA-DEQ |
| Ethylbenzene                                     | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|   |        |
|---|--------|
| Hexachlorobutadiene                                       | LA-DEQ |
| Iodomethane (Methyl iodide)                               | LA-DEQ |
| Isobutyl alcohol (2-Methyl-1-propanol)                    | LA-DEQ |
| Isopropyl alcohol (2-Propanol, Isopropanol)               | LA-DEQ |
| Isopropylbenzene  | LA-DEQ |
| m+p-xylene  | LA-DEQ |
| Methacrylonitrile   | LA-DEQ |
| Methyl bromide (Bromomethane)                             | LA-DEQ |
| Methyl chloride (Chloromethane)                           | LA-DEQ |
| Methyl methacrylate                                       | LA-DEQ |
| Methyl tert-butyl ether (MTBE)                            | LA-DEQ |
| Methylene chloride (Dichloromethane)                      | LA-DEQ |
| m-Xylene  | LA-DEQ |
| Naphthalene   | LA-DEQ |
| n-Butyl alcohol (1-Butanol, n-Butanol)                    | LA-DEQ |
| n-Butylbenzene  | LA-DEQ |
| n-Propylamine   | LA-DEQ |
| n-Propylbenzene   | LA-DEQ |
| o-Xylene  | LA-DEQ |
| Pentachloroethane   | LA-DEQ |
| Pentafluorobenzene  | LA-DEQ |
| Propargyl alcohol   | LA-DEQ |
| Propionitrile (Ethyl cyanide)                             | LA-DEQ |
| p-Xylene  | LA-DEQ |
| Pyridine  | LA-DEQ |
| sec-Butylbenzene  | LA-DEQ |
| Styrene   | LA-DEQ |
| tert-Butyl alcohol  | LA-DEQ |
| tert-Butylbenzene   | LA-DEQ |
| Tetrachloroethylene (Perchloroethylene)                   | LA-DEQ |
| Tetrahydrofuran (THF)                                     | LA-DEQ |
| Toluene   | LA-DEQ |
| trans-1,2-Dichloroethylene                                | LA-DEQ |
| trans-1,3-Dichloropropylene                               | LA-DEQ |
| trans-1,4-Dichloro-2-butene                               | LA-DEQ |
| Trichloroethene (Trichloroethylene)                       | LA-DEQ |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ |
| Vinyl acetate   | LA-DEQ |
| Vinyl chloride  | LA-DEQ |
| Xylene (total)  | LA-DEQ |

**Method EPA 8260D**

|                           |        |
|---------------------------|--------|
| 1,1,1,2-Tetrachloroethane | LA-DEQ |
| 1,1,1-Trichloroethane     | LA-DEQ |
| 1,1,2,2-Tetrachloroethane | LA-DEQ |
| 1,1,2-Trichloroethane     | LA-DEQ |
| 1,1-Dichloroethane        | LA-DEQ |
| 1,1-Dichloroethylene      | LA-DEQ |
| 1,1-Dichloropropene       | LA-DEQ |
| 1,2,3-Trichlorobenzene    | LA-DEQ |
| 1,2,3-Trichloropropane    | LA-DEQ |
| 1,2,4-Trichlorobenzene    | LA-DEQ |
| 1,2,4-Trimethylbenzene    | LA-DEQ |



**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| 1,2-Dibromo-3-chloropropane (DBCP)               | LA-DEQ |
| 1,2-Dibromoethane (EDB, Ethylene dibromide)      | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)          | LA-DEQ |
| 1,2-Dichloroethane (Ethylene dichloride)         | LA-DEQ |
| 1,2-Dichloropropane                              | LA-DEQ |
| 1,3,5-Trimethylbenzene                           | LA-DEQ |
| 1,3-Dichlorobenzene                              | LA-DEQ |
| 1,3-Dichloropropane                              | LA-DEQ |
| 1,4-Dichlorobenzene                              | LA-DEQ |
| 1,4-Dioxane (1,4- Diethyleneoxide)               | LA-DEQ |
| 2,2-Dichloropropane                              | LA-DEQ |
| 2-Butanone (Methyl ethyl ketone, MEK)            | LA-DEQ |
| 2-Chloroethanol                                  | LA-DEQ |
| 2-Chloroethyl vinyl ether                        | LA-DEQ |
| 2-Chlorotoluene                                  | LA-DEQ |
| 2-Hexanone                                       | LA-DEQ |
| 2-Nitropropane                                   | LA-DEQ |
| 2-Pentanone                                      | LA-DEQ |
| 4-Chlorotoluene                                  | LA-DEQ |
| 4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene) | LA-DEQ |
| 4-Methyl-2-pentanone (MIBK)                      | LA-DEQ |
| Acetone  | LA-DEQ |
| Acetonitrile                                     | LA-DEQ |
| Acrolein (Propenal)                              | LA-DEQ |
| Acrylonitrile                                    | LA-DEQ |
| Allyl alcohol                                    | LA-DEQ |
| Allyl chloride (3-Chloropropene)                 | LA-DEQ |
| Benzene  | LA-DEQ |
| Bromobenzene                                     | LA-DEQ |
| Bromochloromethane                               | LA-DEQ |
| Bromodichloromethane                             | LA-DEQ |
| Bromoform  | LA-DEQ |
| Carbon disulfide                                 | LA-DEQ |
| Carbon tetrachloride                             | LA-DEQ |
| Chlorobenzene                                    | LA-DEQ |
| Chlorodibromomethane                             | LA-DEQ |
| Chloroethane (Ethyl chloride)                    | LA-DEQ |
| Chloroform                                       | LA-DEQ |
| Chloroprene (2-Chloro-1,3-butadiene)             | LA-DEQ |
| cis-1,2-Dichloroethylene                         | LA-DEQ |
| cis-1,3-Dichloropropene                          | LA-DEQ |
| cis-1,4-Dichloro-2-butene                        | LA-DEQ |
| Crotonaldehyde                                   | LA-DEQ |
| Dibromomethane (Methylene bromide)               | LA-DEQ |
| Dichlorodifluoromethane (Freon-12)               | LA-DEQ |
| Diethyl ether                                    | LA-DEQ |
| Epichlorohydrin (1-Chloro-2,3-epoxypropane)      | LA-DEQ |
| Ethanol  | LA-DEQ |
| Ethyl acetate                                    | LA-DEQ |
| Ethyl methacrylate                               | LA-DEQ |
| Ethylbenzene                                     | LA-DEQ |
| Hexachlorobutadiene                              | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|   |        |
|---|--------|
| Iodomethane (Methyl iodide)                               | LA-DEQ |
| Isobutyl alcohol (2-Methyl-1-propanol)                    | LA-DEQ |
| Isopropyl alcohol (2-Propanol, Isopropanol)               | LA-DEQ |
| Isopropylbenzene  | LA-DEQ |
| m+p-xylene  | LA-DEQ |
| Methacrylonitrile   | LA-DEQ |
| Methyl bromide (Bromomethane)                             | LA-DEQ |
| Methyl chloride (Chloromethane)                           | LA-DEQ |
| Methyl methacrylate                                       | LA-DEQ |
| Methyl tert-butyl ether (MTBE)                            | LA-DEQ |
| Methylene chloride (Dichloromethane)                      | LA-DEQ |
| m-Xylene  | LA-DEQ |
| Naphthalene   | LA-DEQ |
| n-Butyl alcohol (1-Butanol, n-Butanol)                    | LA-DEQ |
| n-Butylbenzene  | LA-DEQ |
| n-Propylbenzene   | LA-DEQ |
| o-Xylene  | LA-DEQ |
| Pentachloroethane   | LA-DEQ |
| Pentafluorobenzene  | LA-DEQ |
| Propionitrile (Ethyl cyanide)                             | LA-DEQ |
| p-Xylene  | LA-DEQ |
| Pyridine  | LA-DEQ |
| sec-Butylbenzene  | LA-DEQ |
| Styrene   | LA-DEQ |
| tert-Butyl alcohol  | LA-DEQ |
| tert-Butylbenzene   | LA-DEQ |
| Tetrachloroethylene (Perchloroethylene)                   | LA-DEQ |
| Toluene   | LA-DEQ |
| trans-1,2-Dichloroethylene                                | LA-DEQ |
| trans-1,3-Dichloropropylene                               | LA-DEQ |
| trans-1,4-Dichloro-2-butene                               | LA-DEQ |
| Trichloroethene (Trichloroethylene)                       | LA-DEQ |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ |
| Vinyl acetate   | LA-DEQ |
| Vinyl chloride  | LA-DEQ |
| Xylene (total)  | LA-DEQ |

**Method EPA 8270D**

|  |        |
|--|--------|
| 1,2,4,5-Tetrachlorobenzene                                     | LA-DEQ |
| 1,2,4-Trichlorobenzene   | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)                        | LA-DEQ |
| 1,2-Dinitrobenzene   | LA-DEQ |
| 1,2-Diphenylhydrazine  | LA-DEQ |
| 1,3-Dichlorobenzene  | LA-DEQ |
| 1,4-Dichlorobenzene  | LA-DEQ |
| 1,4-Naphthoquinone   | LA-DEQ |
| 1-Chloronaphthalene  | LA-DEQ |
| 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether | LA-DEQ |
| 2,3,4,6-Tetrachlorophenol                                      | LA-DEQ |
| 2,4,5-Trichlorophenol  | LA-DEQ |
| 2,4,6-Trichlorophenol  | LA-DEQ |
| 2,4-Dichlorophenol   | LA-DEQ |
| 2,4-Dimethylphenol   | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|   |        |
|---|--------|
| 2,4-Dinitrophenol                                       | LA-DEQ |
| 2,4-Dinitrotoluene (2,4-DNT)                            | LA-DEQ |
| 2,6-Dichlorophenol                                      | LA-DEQ |
| 2,6-Dinitrotoluene (2,6-DNT)                            | LA-DEQ |
| 2-Chloronaphthalene                                     | LA-DEQ |
| 2-Chlorophenol  | LA-DEQ |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol) | LA-DEQ |
| 2-Methylnaphthalene                                     | LA-DEQ |
| 2-Methylphenol (o-Cresol)                               | LA-DEQ |
| 2-Nitroaniline  | LA-DEQ |
| 2-Nitrophenol   | LA-DEQ |
| 3,3'-Dichlorobenzidine                                  | LA-DEQ |
| 3,3'-Dimethylbenzidine                                  | LA-DEQ |
| 3-Methylphenol (m-Cresol)                               | LA-DEQ |
| 3-Nitroaniline  | LA-DEQ |
| 4-Bromophenyl phenyl ether                              | LA-DEQ |
| 4-Chloro-3-methylphenol                                 | LA-DEQ |
| 4-Chloroaniline   | LA-DEQ |
| 4-Chlorophenyl phenylether                              | LA-DEQ |
| 4-Methylphenol (p-Cresol)                               | LA-DEQ |
| 4-Nitroaniline  | LA-DEQ |
| 4-Nitrophenol   | LA-DEQ |
| Acenaphthene  | LA-DEQ |
| Acenaphthylene  | LA-DEQ |
| Acetophenone  | LA-DEQ |
| Aniline   | LA-DEQ |
| Anthracene  | LA-DEQ |
| Aramite   | LA-DEQ |
| Azinphos-methyl (Guthion)                               | LA-DEQ |
| Benzidine   | LA-DEQ |
| Benzo(a)anthracene                                      | LA-DEQ |
| Benzo(a)pyrene  | LA-DEQ |
| Benzo(b)fluoranthene                                    | LA-DEQ |
| Benzo(g,h,i)perylene                                    | LA-DEQ |
| Benzo(k)fluoranthene                                    | LA-DEQ |
| Benzoic acid  | LA-DEQ |
| Benzyl alcohol  | LA-DEQ |
| bis(2-Chloroethoxy)methane                              | LA-DEQ |
| bis(2-Chloroethyl) ether                                | LA-DEQ |
| bis(2-Ethylhexyl) phthalate (DEHP)                      | LA-DEQ |
| Butyl benzyl phthalate                                  | LA-DEQ |
| Carbazole   | LA-DEQ |
| Chlorobenzilate   | LA-DEQ |
| Chrysene  | LA-DEQ |
| Coumaphos   | LA-DEQ |
| Demeton   | LA-DEQ |
| Dibenz(a,h) anthracene                                  | LA-DEQ |
| Dibenzofuran  | LA-DEQ |
| Dichlorovos (DDVP, Dichlorvos)                          | LA-DEQ |
| Diethyl phthalate                                       | LA-DEQ |
| Dimethoate  | LA-DEQ |
| Dimethyl phthalate                                      | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| Di-n-butyl phthalate                                 | LA-DEQ |
| Di-n-octyl phthalate                                 | LA-DEQ |
| Dioxathion   | LA-DEQ |
| Diphenylamine  | LA-DEQ |
| Disulfoton   | LA-DEQ |
| EPN  | LA-DEQ |
| Ethyl methanesulfonate                               | LA-DEQ |
| Famphur  | LA-DEQ |
| Fensulfothion  | LA-DEQ |
| Fenthion   | LA-DEQ |
| Fluoranthene   | LA-DEQ |
| Fluorene   | LA-DEQ |
| Hexachlorobenzene                                    | LA-DEQ |
| Hexachlorobutadiene                                  | LA-DEQ |
| Hexachlorocyclopentadiene                            | LA-DEQ |
| Hexachloroethane                                     | LA-DEQ |
| Indeno(1,2,3-cd) pyrene                              | LA-DEQ |
| Isophorone   | LA-DEQ |
| Kepone   | LA-DEQ |
| Leptophos  | LA-DEQ |
| Malathion  | LA-DEQ |
| Methyl methanesulfonate                              | LA-DEQ |
| Methyl parathion (Parathion, methyl)                 | LA-DEQ |
| Mevinphos  | LA-DEQ |
| Monocrotophos  | LA-DEQ |
| Naled  | LA-DEQ |
| Naphthalene  | LA-DEQ |
| Nitrobenzene   | LA-DEQ |
| n-Nitrosodiethylamine                                | LA-DEQ |
| n-Nitrosodimethylamine                               | LA-DEQ |
| n-Nitroso-di-n-butylamine                            | LA-DEQ |
| n-Nitrosodi-n-propylamine                            | LA-DEQ |
| n-Nitrosodiphenylamine                               | LA-DEQ |
| Parathion  | LA-DEQ |
| Pentachlorobenzene                                   | LA-DEQ |
| Pentachloronitrobenzene                              | LA-DEQ |
| Pentachlorophenol                                    | LA-DEQ |
| Phenacetin   | LA-DEQ |
| Phenanthrene   | LA-DEQ |
| Phenobarbital  | LA-DEQ |
| Phenol   | LA-DEQ |
| Phorate  | LA-DEQ |
| Pyrene   | LA-DEQ |
| Pyridine   | LA-DEQ |
| Resorcinol   | LA-DEQ |
| Sulfotep (Tetraethyl dithiopyrophosphate)            | LA-DEQ |
| Tetrachlorvinphos (Stirophos, Gardona) Mixed isomers | LA-DEQ |
| Trifluralin (Treflan)                                | LA-DEQ |

**Method EPA 8270D SIM**

|                     |        |
|---------------------|--------|
| 1-Methylnaphthalene | LA-DEQ |
| 2-Methylnaphthalene | LA-DEQ |
| Acenaphthene        | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|                         |        |
|-------------------------|--------|
| Acenaphthylene          | LA-DEQ |
| Anthracene              | LA-DEQ |
| Benzo(a)anthracene      | LA-DEQ |
| Benzo(a)pyrene          | LA-DEQ |
| Benzo(b)fluoranthene    | LA-DEQ |
| Benzo(g,h,i)perylene    | LA-DEQ |
| Benzo(k)fluoranthene    | LA-DEQ |
| Chrysene                | LA-DEQ |
| Dibenz(a,h) anthracene  | LA-DEQ |
| Fluoranthene            | LA-DEQ |
| Fluorene                | LA-DEQ |
| Indeno(1,2,3-cd) pyrene | LA-DEQ |
| Naphthalene             | LA-DEQ |
| Phenanthrene            | LA-DEQ |
| Pyrene                  | LA-DEQ |

**Method EPA 8270E**

|  |        |
|--|--------|
| 1,2,4-Trichlorobenzene   | LA-DEQ |
| 1,2-Dichlorobenzene (o-Dichlorobenzene)                        | LA-DEQ |
| 1,2-Dinitrobenzene   | LA-DEQ |
| 1,2-Diphenylhydrazine  | LA-DEQ |
| 1,3-Dichlorobenzene  | LA-DEQ |
| 1,4-Dichlorobenzene  | LA-DEQ |
| 1,4-Naphthoquinone   | LA-DEQ |
| 1-Chloronaphthalene  | LA-DEQ |
| 2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether | LA-DEQ |
| 2,3,4,6-Tetrachlorophenol                                      | LA-DEQ |
| 2,4,5-Trichlorophenol  | LA-DEQ |
| 2,4,6-Trichlorophenol  | LA-DEQ |
| 2,4-Dichlorophenol   | LA-DEQ |
| 2,4-Dimethylphenol   | LA-DEQ |
| 2,4-Dinitrophenol  | LA-DEQ |
| 2,4-Dinitrotoluene (2,4-DNT)                                   | LA-DEQ |
| 2,6-Dichlorophenol   | LA-DEQ |
| 2,6-Dinitrotoluene (2,6-DNT)                                   | LA-DEQ |
| 2-Chloronaphthalene  | LA-DEQ |
| 2-Chlorophenol   | LA-DEQ |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)        | LA-DEQ |
| 2-Methylnaphthalene  | LA-DEQ |
| 2-Methylphenol (o-Cresol)                                      | LA-DEQ |
| 2-Nitroaniline   | LA-DEQ |
| 2-Nitrophenol  | LA-DEQ |
| 3,3'-Dichlorobenzidine   | LA-DEQ |
| 3,3'-Dimethylbenzidine   | LA-DEQ |
| 3-Methylphenol (m-Cresol)                                      | LA-DEQ |
| 3-Nitroaniline   | LA-DEQ |
| 4-Bromophenyl phenyl ether                                     | LA-DEQ |
| 4-Chloro-3-methylphenol  | LA-DEQ |
| 4-Chloroaniline  | LA-DEQ |
| 4-Chlorophenyl phenylether                                     | LA-DEQ |
| 4-Methylphenol (p-Cresol)                                      | LA-DEQ |
| 4-Nitroaniline   | LA-DEQ |
| 4-Nitrophenol  | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|                                      |        |
|--------------------------------------|--------|
| Acenaphthene                         | LA-DEQ |
| Acenaphthylene                       | LA-DEQ |
| Acetophenone                         | LA-DEQ |
| Aniline                              | LA-DEQ |
| Anthracene                           | LA-DEQ |
| Aramite                              | LA-DEQ |
| Azinphos-methyl (Guthion)            | LA-DEQ |
| Benzidine                            | LA-DEQ |
| Benzo(a)anthracene                   | LA-DEQ |
| Benzo(a)pyrene                       | LA-DEQ |
| Benzo(b)fluoranthene                 | LA-DEQ |
| Benzo(g,h,i)perylene                 | LA-DEQ |
| Benzo(k)fluoranthene                 | LA-DEQ |
| Benzoic acid                         | LA-DEQ |
| Benzyl alcohol                       | LA-DEQ |
| bis(2-Chloroethoxy)methane           | LA-DEQ |
| bis(2-Chloroethyl) ether             | LA-DEQ |
| bis(2-Ethylhexyl) phthalate (DEHP)   | LA-DEQ |
| Butyl benzyl phthalate               | LA-DEQ |
| Carbazole                            | LA-DEQ |
| Chlorobenzilate                      | LA-DEQ |
| Chrysene                             | LA-DEQ |
| Coumaphos                            | LA-DEQ |
| Demeton                              | LA-DEQ |
| Dibenz(a,h) anthracene               | LA-DEQ |
| Dibenzofuran                         | LA-DEQ |
| Diethyl phthalate                    | LA-DEQ |
| Dimethoate                           | LA-DEQ |
| Dimethyl phthalate                   | LA-DEQ |
| Di-n-butyl phthalate                 | LA-DEQ |
| Di-n-octyl phthalate                 | LA-DEQ |
| Diphenylamine                        | LA-DEQ |
| Disulfoton                           | LA-DEQ |
| EPN                                  | LA-DEQ |
| Ethyl methanesulfonate               | LA-DEQ |
| Famphur                              | LA-DEQ |
| Fensulfothion                        | LA-DEQ |
| Fenthion                             | LA-DEQ |
| Fluoranthene                         | LA-DEQ |
| Fluorene                             | LA-DEQ |
| Hexachlorobenzene                    | LA-DEQ |
| Hexachlorobutadiene                  | LA-DEQ |
| Hexachlorocyclopentadiene            | LA-DEQ |
| Hexachloroethane                     | LA-DEQ |
| Indeno(1,2,3-cd) pyrene              | LA-DEQ |
| Isophorone                           | LA-DEQ |
| Kepone                               | LA-DEQ |
| Malathion                            | LA-DEQ |
| Methyl methanesulfonate              | LA-DEQ |
| Methyl parathion (Parathion, methyl) | LA-DEQ |
| Monocrotophos                        | LA-DEQ |
| Naled                                | LA-DEQ |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| Naphthalene  | LA-DEQ |
| Nitrobenzene   | LA-DEQ |
| n-Nitrosodiethylamine                                | LA-DEQ |
| n-Nitrosodimethylamine                               | LA-DEQ |
| n-Nitroso-di-n-butylamine                            | LA-DEQ |
| n-Nitrosodi-n-propylamine                            | LA-DEQ |
| n-Nitrosodiphenylamine                               | LA-DEQ |
| Parathion  | LA-DEQ |
| Pentachlorobenzene                                   | LA-DEQ |
| Pentachloronitrobenzene                              | LA-DEQ |
| Pentachlorophenol                                    | LA-DEQ |
| Phenacetin   | LA-DEQ |
| Phenanthrene   | LA-DEQ |
| Phenobarbital  | LA-DEQ |
| Phenol   | LA-DEQ |
| Phorate  | LA-DEQ |
| Pyrene   | LA-DEQ |
| Pyridine   | LA-DEQ |
| Resorcinol   | LA-DEQ |
| Sulfotep (Tetraethyl dithiopyrophosphate)            | LA-DEQ |
| Tetrachlorvinphos (Stirophos, Gardona) Mixed isomers | LA-DEQ |
| Trifluralin (Treflan)                                | LA-DEQ |
| <b>Method EPA 8315A Rev: 1</b>                       |        |
| Acetaldehyde   | LA-DEQ |
| Formaldehyde   | LA-DEQ |
| <b>Method EPA 9014 Rev: 0</b>                        |        |
| Cyanide  | LA-DEQ |
| <b>Method EPA 9031 Rev: 0</b>                        |        |
| Sulfide  | LA-DEQ |
| <b>Method EPA 9034 Rev: 0</b>                        |        |
| Sulfide  | LA-DEQ |
| <b>Method EPA 9040C</b>                              |        |
| pH   | LA-DEQ |
| <b>Method EPA 9045D</b>                              |        |
| pH   | LA-DEQ |
| <b>Method EPA 9050A Rev: 1</b>                       |        |
| Conductivity   | LA-DEQ |
| <b>Method EPA 9056A</b>                              |        |
| Bromide  | LA-DEQ |
| Chloride   | LA-DEQ |
| Fluoride   | LA-DEQ |
| Nitrate  | LA-DEQ |
| Nitrite  | LA-DEQ |
| Sulfate  | LA-DEQ |
| <b>Method EPA 9060A</b>                              |        |
| Total organic carbon                                 | LA-DEQ |
| <b>Method EPA 9065 Rev: 0</b>                        |        |
| Total phenolics                                      | LA-DEQ |
| <b>Method EPA 9071B</b>                              |        |

**Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**

|  |        |
|--|--------|
| Oil & Grease                                 | LA-DEQ |
| <b>Method EPA 9095B</b>                      |        |
| Paint Filter Test                            | LA-DEQ |
| <b>Method SM 4500-NH3 C-2011</b>             |        |
| Ammonia as N                                 | LA-DEQ |
| Total Kjeldahl Nitrogen (TKN)                | LA-DEQ |
| <b>Method SM 4500-NO3<sup>-</sup> F-2016</b> |        |
| Nitrate plus Nitrite as N                    | LA-DEQ |
| <b>Method Walkley-Black</b>                  |        |
| Total organic carbon                         | LA-DEQ |

**End of Scope of Accreditation**