



Texas Commission on Environmental Quality



NELAP - Recognized Laboratory Fields of Accreditation

Environmental Testing, Inc.
 4619 North Santa Fe Avenue
 Oklahoma City, OK 73118-7905

Certificate: T104704498-17-7
 Expiration Date: 3/31/2018
 Issue Date: 4/1/2017

These fields of accreditation supercede all previous fields. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current accreditation status for particular methods and analyses.

Matrix: *Non-Potable Water*

Method EPA 1010

| Analyte | AB | Analyte ID | Method ID |
|--------------|--------|------------|-----------|
| Ignitability | LA-DEQ | 1780 | 10116606 |

Method EPA 1311

| Analyte | AB | Analyte ID | Method ID |
|---------|--------|------------|-----------|
| TCLP | LA-DEQ | 849 | 10118806 |

Method EPA 1664

| Analyte | AB | Analyte ID | Method ID |
|--|--------|------------|-----------|
| n-Hexane Extractable Material (HEM) (O&G) | LA-DEQ | 1803 | 10127807 |
| Silica Gel Treated n-Hexane Extractable Material (SGT-HEM) | LA-DEQ | 10220 | 10127807 |

Method EPA 200.7

| Analyte | AB | Analyte ID | Method ID |
|------------|--------|------------|-----------|
| Aluminum | LA-DEQ | 1000 | 10013806 |
| Antimony | LA-DEQ | 1005 | 10013806 |
| Arsenic | LA-DEQ | 1010 | 10013806 |
| Barium | LA-DEQ | 1015 | 10013806 |
| Beryllium | LA-DEQ | 1020 | 10013806 |
| Boron | LA-DEQ | 1025 | 10013806 |
| Cadmium | LA-DEQ | 1030 | 10013806 |
| Calcium | LA-DEQ | 1035 | 10013806 |
| Chromium | LA-DEQ | 1040 | 10013806 |
| Cobalt | LA-DEQ | 1050 | 10013806 |
| Copper | LA-DEQ | 1055 | 10013806 |
| Iron | LA-DEQ | 1070 | 10013806 |
| Lead | LA-DEQ | 1075 | 10013806 |
| Magnesium | LA-DEQ | 1085 | 10013806 |
| Manganese | LA-DEQ | 1090 | 10013806 |
| Molybdenum | LA-DEQ | 1100 | 10013806 |
| Nickel | LA-DEQ | 1105 | 10013806 |
| Potassium | LA-DEQ | 1125 | 10013806 |
| Selenium | LA-DEQ | 1140 | 10013806 |



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| | | | |
|-------------------------|-----------|-------------------|------------------|
| Silver | LA-DEQ | 1150 | 10013806 |
| Sodium | LA-DEQ | 1155 | 10013806 |
| Strontium | LA-DEQ | 1160 | 10013806 |
| Thallium | LA-DEQ | 1165 | 10013806 |
| Tin | LA-DEQ | 1175 | 10013806 |
| Titanium | LA-DEQ | 1180 | 10013806 |
| Vanadium | LA-DEQ | 1185 | 10013806 |
| Zinc | LA-DEQ | 1190 | 10013806 |
| Method EPA 245.1 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Mercury | LA-DEQ | 1095 | 10036609 |
| Method EPA 300.0 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Bromide | LA-DEQ | 1540 | 10053006 |
| Chloride | LA-DEQ | 1575 | 10053006 |
| Fluoride | LA-DEQ | 1730 | 10053006 |
| Nitrate as N | LA-DEQ | 1810 | 10053006 |
| Nitrate-nitrite | LA-DEQ | 1820 | 10053006 |
| Nitrite as N | LA-DEQ | 1840 | 10053006 |
| Sulfate | LA-DEQ | 2000 | 10053006 |
| Method EPA 420.1 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Total phenolics | LA-DEQ | 1905 | 10079400 |
| Method EPA 602 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Benzene | LA-DEQ | 4375 | 10102202 |
| Ethylbenzene | LA-DEQ | 4765 | 10102202 |
| Toluene | LA-DEQ | 5140 | 10102202 |
| Method EPA 608 | | | |
| Analyte | AB | Analyte ID | Method ID |
| 4,4'-DDD | LA-DEQ | 7355 | 10103603 |



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| | | | |
|--|--------|------|----------|
| 4,4'-DDE | LA-DEQ | 7360 | 10103603 |
| 4,4'-DDT | LA-DEQ | 7365 | 10103603 |
| Aldrin | LA-DEQ | 7025 | 10103603 |
| alpha-BHC (alpha-Hexachlorocyclohexane) | LA-DEQ | 7110 | 10103603 |
| Aroclor-1016 (PCB-1016) | LA-DEQ | 8880 | 10103603 |
| Aroclor-1221 (PCB-1221) | LA-DEQ | 8885 | 10103603 |
| Aroclor-1232 (PCB-1232) | LA-DEQ | 8890 | 10103603 |
| Aroclor-1242 (PCB-1242) | LA-DEQ | 8895 | 10103603 |
| Aroclor-1248 (PCB-1248) | LA-DEQ | 8900 | 10103603 |
| Aroclor-1254 (PCB-1254) | LA-DEQ | 8905 | 10103603 |
| Aroclor-1260 (PCB-1260) | LA-DEQ | 8910 | 10103603 |
| beta-BHC (beta-Hexachlorocyclohexane) | LA-DEQ | 7115 | 10103603 |
| Chlordane (tech.) | LA-DEQ | 7250 | 10103603 |
| delta-BHC (delta-Hexachlorocyclohexane) | LA-DEQ | 7105 | 10103603 |
| Dieldrin | LA-DEQ | 7470 | 10103603 |
| Endosulfan I | LA-DEQ | 7510 | 10103603 |
| Endosulfan II | LA-DEQ | 7515 | 10103603 |
| Endosulfan sulfate | LA-DEQ | 7520 | 10103603 |
| Endrin | LA-DEQ | 7540 | 10103603 |
| Endrin aldehyde | LA-DEQ | 7530 | 10103603 |
| Endrin ketone | LA-DEQ | 7535 | 10103603 |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ | 7120 | 10103603 |
| Heptachlor | LA-DEQ | 7685 | 10103603 |
| Heptachlor epoxide | LA-DEQ | 7690 | 10103603 |
| Methoxychlor | LA-DEQ | 7810 | 10103603 |
| Toxaphene (Chlorinated camphene) | LA-DEQ | 8250 | 10103603 |

Method EPA 624

| Analyte | AB | Analyte ID | Method ID |
|---------------------------|--------|------------|-----------|
| 1,1,1-Trichloroethane | LA-DEQ | 5160 | 10107207 |
| 1,1,2,2-Tetrachloroethane | LA-DEQ | 5110 | 10107207 |



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| | | | |
|--|--------|------|----------|
| 1,1,2-Trichloroethane | LA-DEQ | 5165 | 10107207 |
| 1,1-Dichloroethane | LA-DEQ | 4630 | 10107207 |
| 1,1-Dichloroethylene | LA-DEQ | 4640 | 10107207 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10107207 |
| 1,2-Dichloroethane (Ethylene dichloride) | LA-DEQ | 4635 | 10107207 |
| 1,2-Dichloropropane | LA-DEQ | 4655 | 10107207 |
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10107207 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10107207 |
| 2-Chloroethyl vinyl ether | LA-DEQ | 4500 | 10107207 |
| Acetone (2-Propanone) | LA-DEQ | 4315 | 10107207 |
| Acrolein (Propenal) | LA-DEQ | 4325 | 10107207 |
| Acrylonitrile | LA-DEQ | 4340 | 10107207 |
| Benzene | LA-DEQ | 4375 | 10107207 |
| Bromodichloromethane | LA-DEQ | 4395 | 10107207 |
| Bromoform | LA-DEQ | 4400 | 10107207 |
| Carbon tetrachloride | LA-DEQ | 4455 | 10107207 |
| Chlorobenzene | LA-DEQ | 4475 | 10107207 |
| Chlorodibromomethane | LA-DEQ | 4575 | 10107207 |
| Chloroethane (Ethyl chloride) | LA-DEQ | 4485 | 10107207 |
| Chloroform | LA-DEQ | 4505 | 10107207 |
| cis-1,3-Dichloropropene | LA-DEQ | 4680 | 10107207 |
| Ethylbenzene | LA-DEQ | 4765 | 10107207 |
| Methyl bromide (Bromomethane) | LA-DEQ | 4950 | 10107207 |
| Methyl chloride (Chloromethane) | LA-DEQ | 4960 | 10107207 |
| Methylene chloride (Dichloromethane) | LA-DEQ | 4975 | 10107207 |
| Tetrachloroethylene (Perchloroethylene) | LA-DEQ | 5115 | 10107207 |
| Toluene | LA-DEQ | 5140 | 10107207 |
| trans-1,2-Dichloroethylene | LA-DEQ | 4700 | 10107207 |
| trans-1,3-Dichloropropylene | LA-DEQ | 4685 | 10107207 |
| Trichloroethene (Trichloroethylene) | LA-DEQ | 5170 | 10107207 |



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| | | | |
|---|-----------|-------------------|------------------|
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ | 5175 | 10107207 |
| Vinyl chloride | LA-DEQ | 5235 | 10107207 |
| Method EPA 625 | | | |
| Analyte | AB | Analyte ID | Method ID |
| 2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether) | LA-DEQ | 4659 | 10107401 |
| 1,2,4-Trichlorobenzene | LA-DEQ | 5155 | 10107401 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10107401 |
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10107401 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10107401 |
| 2,4,6-Trichlorophenol | LA-DEQ | 6840 | 10107401 |
| 2,4-Dichlorophenol | LA-DEQ | 6000 | 10107401 |
| 2,4-Dimethylphenol | LA-DEQ | 6130 | 10107401 |
| 2,4-Dinitrophenol | LA-DEQ | 6175 | 10107401 |
| 2,4-Dinitrotoluene (2,4-DNT) | LA-DEQ | 6185 | 10107401 |
| 2,6-Dinitrotoluene (2,6-DNT) | LA-DEQ | 6190 | 10107401 |
| 2-Chloronaphthalene | LA-DEQ | 5795 | 10107401 |
| 2-Chlorophenol | LA-DEQ | 5800 | 10107401 |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol) | LA-DEQ | 6360 | 10107401 |
| 2-Nitrophenol | LA-DEQ | 6490 | 10107401 |
| 3,3'-Dichlorobenzidine | LA-DEQ | 5945 | 10107401 |
| 4-Bromophenyl phenyl ether (BDE-3) | LA-DEQ | 5660 | 10107401 |
| 4-Chloro-3-methylphenol | LA-DEQ | 5700 | 10107401 |
| 4-Chlorophenyl phenylether | LA-DEQ | 5825 | 10107401 |
| 4-Nitrophenol | LA-DEQ | 6500 | 10107401 |
| Acenaphthene | LA-DEQ | 5500 | 10107401 |
| Acenaphthylene | LA-DEQ | 5505 | 10107401 |
| Anthracene | LA-DEQ | 5555 | 10107401 |
| Benzidine | LA-DEQ | 5595 | 10107401 |
| Benzo(a)anthracene | LA-DEQ | 5575 | 10107401 |
| Benzo(a)pyrene | LA-DEQ | 5580 | 10107401 |



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| | | | |
|----------------------------|--------|------|----------|
| Benzo(b)fluoranthene | LA-DEQ | 5585 | 10107401 |
| Benzo(g,h,i)perylene | LA-DEQ | 5590 | 10107401 |
| Benzo(k)fluoranthene | LA-DEQ | 5600 | 10107401 |
| bis(2-Chloroethoxy)methane | LA-DEQ | 5760 | 10107401 |
| bis(2-Chloroethyl) ether | LA-DEQ | 5765 | 10107401 |
| Butyl benzyl phthalate | LA-DEQ | 5670 | 10107401 |
| Chrysene | LA-DEQ | 5855 | 10107401 |
| Dibenz(a,h) anthracene | LA-DEQ | 5895 | 10107401 |
| Diethyl phthalate | LA-DEQ | 6070 | 10107401 |
| Dimethyl phthalate | LA-DEQ | 6135 | 10107401 |
| Di-n-butyl phthalate | LA-DEQ | 5925 | 10107401 |
| Di-n-octyl phthalate | LA-DEQ | 6200 | 10107401 |
| Fluoranthene | LA-DEQ | 6265 | 10107401 |
| Fluorene | LA-DEQ | 6270 | 10107401 |
| Hexachlorobenzene | LA-DEQ | 6275 | 10107401 |
| Hexachlorobutadiene | LA-DEQ | 4835 | 10107401 |
| Hexachlorocyclopentadiene | LA-DEQ | 6285 | 10107401 |
| Hexachloroethane | LA-DEQ | 4840 | 10107401 |
| Indeno(1,2,3-cd) pyrene | LA-DEQ | 6315 | 10107401 |
| Isophorone | LA-DEQ | 6320 | 10107401 |
| Naphthalene | LA-DEQ | 5005 | 10107401 |
| Nitrobenzene | LA-DEQ | 5015 | 10107401 |
| n-Nitrosodimethylamine | LA-DEQ | 6530 | 10107401 |
| n-Nitrosodi-n-propylamine | LA-DEQ | 6545 | 10107401 |
| n-Nitrosodiphenylamine | LA-DEQ | 6535 | 10107401 |
| Pentachlorophenol | LA-DEQ | 6605 | 10107401 |
| Phenanthrene | LA-DEQ | 6615 | 10107401 |
| Phenol | LA-DEQ | 6625 | 10107401 |
| Pyrene | LA-DEQ | 6665 | 10107401 |



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Matrix: *Non-Potable Water*

Method EPA 8021

| Analyte | AB | Analyte ID | Method ID |
|--------------------------------|--------|------------|-----------|
| Benzene | LA-DEQ | 4375 | 10174808 |
| Ethylbenzene | LA-DEQ | 4765 | 10174808 |
| m+p-xylene | LA-DEQ | 5240 | 10174808 |
| Methyl tert-butyl ether (MTBE) | LA-DEQ | 5000 | 10174808 |
| Naphthalene | LA-DEQ | 5005 | 10174808 |
| o-Xylene | LA-DEQ | 5250 | 10174808 |
| Toluene | LA-DEQ | 5140 | 10174808 |
| Xylene (total) | LA-DEQ | 5260 | 10174808 |

Method EPA 8081

| Analyte | AB | Analyte ID | Method ID |
|--|--------|------------|-----------|
| 4,4'-DDD | LA-DEQ | 7355 | 10178800 |
| 4,4'-DDE | LA-DEQ | 7360 | 10178800 |
| 4,4'-DDT | LA-DEQ | 7365 | 10178800 |
| Aldrin | LA-DEQ | 7025 | 10178800 |
| alpha-BHC (alpha-Hexachlorocyclohexane) | LA-DEQ | 7110 | 10178800 |
| beta-BHC (beta-Hexachlorocyclohexane) | LA-DEQ | 7115 | 10178800 |
| Chlordane (tech.) | LA-DEQ | 7250 | 10178800 |
| delta-BHC (delta-Hexachlorocyclohexane) | LA-DEQ | 7105 | 10178800 |
| Dieldrin | LA-DEQ | 7470 | 10178800 |
| Endosulfan I | LA-DEQ | 7510 | 10178800 |
| Endosulfan II | LA-DEQ | 7515 | 10178800 |
| Endosulfan sulfate | LA-DEQ | 7520 | 10178800 |
| Endrin | LA-DEQ | 7540 | 10178800 |
| Endrin aldehyde | LA-DEQ | 7530 | 10178800 |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ | 7120 | 10178800 |
| Heptachlor | LA-DEQ | 7685 | 10178800 |
| Heptachlor epoxide | LA-DEQ | 7690 | 10178800 |
| Methoxychlor | LA-DEQ | 7810 | 10178800 |
| Toxaphene (Chlorinated camphene) | LA-DEQ | 8250 | 10178800 |



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Matrix: *Non-Potable Water*

Method EPA 8082

| Analyte | AB | Analyte ID | Method ID |
|-------------------------|--------|------------|-----------|
| Aroclor-1016 (PCB-1016) | LA-DEQ | 8880 | 10179201 |
| Aroclor-1221 (PCB-1221) | LA-DEQ | 8885 | 10179201 |
| Aroclor-1232 (PCB-1232) | LA-DEQ | 8890 | 10179201 |
| Aroclor-1242 (PCB-1242) | LA-DEQ | 8895 | 10179201 |
| Aroclor-1248 (PCB-1248) | LA-DEQ | 8900 | 10179201 |
| Aroclor-1254 (PCB-1254) | LA-DEQ | 8905 | 10179201 |
| Aroclor-1260 (PCB-1260) | LA-DEQ | 8910 | 10179201 |

Method EPA 8151

| Analyte | AB | Analyte ID | Method ID |
|-------------------|--------|------------|-----------|
| 2,4-D | LA-DEQ | 8545 | 10183003 |
| Silvex (2,4,5-TP) | LA-DEQ | 8650 | 10183003 |

Method EPA 8260

| Analyte | AB | Analyte ID | Method ID |
|---|--------|------------|-----------|
| 1,1,1,2-Tetrachloroethane | LA-DEQ | 5105 | 10184802 |
| 1,1,1-Trichloroethane | LA-DEQ | 5160 | 10184802 |
| 1,1,2,2-Tetrachloroethane | LA-DEQ | 5110 | 10184802 |
| 1,1,2-Trichloroethane | LA-DEQ | 5165 | 10184802 |
| 1,1-Dichloroethane | LA-DEQ | 4630 | 10184802 |
| 1,1-Dichloroethylene | LA-DEQ | 4640 | 10184802 |
| 1,1-Dichloropropene | LA-DEQ | 4670 | 10184802 |
| 1,2,3-Trichlorobenzene | LA-DEQ | 5150 | 10184802 |
| 1,2,3-Trichloropropane | LA-DEQ | 5180 | 10184802 |
| 1,2,4-Trichlorobenzene | LA-DEQ | 5155 | 10184802 |
| 1,2,4-Trimethylbenzene | LA-DEQ | 5210 | 10184802 |
| 1,2-Dibromo-3-chloropropane (DBCP) | LA-DEQ | 4570 | 10184802 |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | LA-DEQ | 4585 | 10184802 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10184802 |
| 1,2-Dichloroethane (Ethylene dichloride) | LA-DEQ | 4635 | 10184802 |
| 1,2-Dichloropropane | LA-DEQ | 4655 | 10184802 |



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| | | | |
|---------------------------------------|--------|------|----------|
| 1,3,5-Trimethylbenzene | LA-DEQ | 5215 | 10184802 |
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10184802 |
| 1,3-Dichloropropane | LA-DEQ | 4660 | 10184802 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10184802 |
| 2,2-Dichloropropane | LA-DEQ | 4665 | 10184802 |
| 2-Butanone (Methyl ethyl ketone, MEK) | LA-DEQ | 4410 | 10184802 |
| 2-Chloroethyl vinyl ether | LA-DEQ | 4500 | 10184802 |
| 2-Chlorotoluene | LA-DEQ | 4535 | 10184802 |
| 2-Hexanone (MBK) | LA-DEQ | 4860 | 10184802 |
| 4-Chlorotoluene | LA-DEQ | 4540 | 10184802 |
| 4-Isopropyltoluene (p-Cymene) | LA-DEQ | 4915 | 10184802 |
| 4-Methyl-2-pentanone (MIBK) | LA-DEQ | 4995 | 10184802 |
| Acetone (2-Propanone) | LA-DEQ | 4315 | 10184802 |
| Acrolein (Propenal) | LA-DEQ | 4325 | 10184802 |
| Acrylonitrile | LA-DEQ | 4340 | 10184802 |
| Benzene | LA-DEQ | 4375 | 10184802 |
| Bromobenzene | LA-DEQ | 4385 | 10184802 |
| Bromochloromethane | LA-DEQ | 4390 | 10184802 |
| Bromodichloromethane | LA-DEQ | 4395 | 10184802 |
| Bromoform | LA-DEQ | 4400 | 10184802 |
| Carbon disulfide | LA-DEQ | 4450 | 10184802 |
| Carbon tetrachloride | LA-DEQ | 4455 | 10184802 |
| Chlorobenzene | LA-DEQ | 4475 | 10184802 |
| Chlorodibromomethane | LA-DEQ | 4575 | 10184802 |
| Chloroethane (Ethyl chloride) | LA-DEQ | 4485 | 10184802 |
| Chloroform | LA-DEQ | 4505 | 10184802 |
| cis-1,2-Dichloroethylene | LA-DEQ | 4645 | 10184802 |
| cis-1,3-Dichloropropene | LA-DEQ | 4680 | 10184802 |
| Dibromomethane (Methylene bromide) | LA-DEQ | 4595 | 10184802 |
| Dichlorodifluoromethane (Freon-12) | LA-DEQ | 4625 | 10184802 |



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| | | | |
|---|--------|------|----------|
| Ethylbenzene | LA-DEQ | 4765 | 10184802 |
| Hexachlorobutadiene | LA-DEQ | 4835 | 10184802 |
| Iodomethane (Methyl iodide) | LA-DEQ | 4870 | 10184802 |
| Isopropylbenzene (Cumene) | LA-DEQ | 4900 | 10184802 |
| m+p-xylene | LA-DEQ | 5240 | 10184802 |
| Methyl bromide (Bromomethane) | LA-DEQ | 4950 | 10184802 |
| Methyl chloride (Chloromethane) | LA-DEQ | 4960 | 10184802 |
| Methyl tert-butyl ether (MTBE) | LA-DEQ | 5000 | 10184802 |
| Methylene chloride (Dichloromethane) | LA-DEQ | 4975 | 10184802 |
| Naphthalene | LA-DEQ | 5005 | 10184802 |
| n-Butylbenzene | LA-DEQ | 4435 | 10184802 |
| o-Xylene | LA-DEQ | 5250 | 10184802 |
| sec-Butylbenzene | LA-DEQ | 4440 | 10184802 |
| Styrene | LA-DEQ | 5100 | 10184802 |
| tert-Butylbenzene | LA-DEQ | 4445 | 10184802 |
| Tetrachloroethylene (Perchloroethylene) | LA-DEQ | 5115 | 10184802 |
| Toluene | LA-DEQ | 5140 | 10184802 |
| trans-1,2-Dichloroethylene | LA-DEQ | 4700 | 10184802 |
| trans-1,3-Dichloropropylene | LA-DEQ | 4685 | 10184802 |
| trans-1,4-Dichloro-2-butene | LA-DEQ | 4605 | 10184802 |
| Trichloroethene (Trichloroethylene) | LA-DEQ | 5170 | 10184802 |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ | 5175 | 10184802 |
| Vinyl acetate | LA-DEQ | 5225 | 10184802 |
| Vinyl chloride | LA-DEQ | 5235 | 10184802 |
| Xylene (total) | LA-DEQ | 5260 | 10184802 |

Method EPA 8270

| Analyte | AB | Analyte ID | Method ID |
|---|--------|------------|-----------|
| 2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether) | LA-DEQ | 4659 | 10186002 |
| 1,2,4-Trichlorobenzene | LA-DEQ | 5155 | 10186002 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10186002 |



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NELAP - Recognized Laboratory Fields of Accreditation

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4619 North Santa Fe Avenue
Oklahoma City, OK 73118-7905

Certificate: T104704498-17-7
Expiration Date: 3/31/2018
Issue Date: 4/1/2017

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Matrix: Non-Potable Water

| | | | |
|---|--------|------|----------|
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10186002 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10186002 |
| 2,4,5-Trichlorophenol | LA-DEQ | 6835 | 10186002 |
| 2,4,6-Trichlorophenol | LA-DEQ | 6840 | 10186002 |
| 2,4-Dichlorophenol | LA-DEQ | 6000 | 10186002 |
| 2,4-Dimethylphenol | LA-DEQ | 6130 | 10186002 |
| 2,4-Dinitrophenol | LA-DEQ | 6175 | 10186002 |
| 2,4-Dinitrotoluene (2,4-DNT) | LA-DEQ | 6185 | 10186002 |
| 2,6-Dinitrotoluene (2,6-DNT) | LA-DEQ | 6190 | 10186002 |
| 2-Chloronaphthalene | LA-DEQ | 5795 | 10186002 |
| 2-Chlorophenol | LA-DEQ | 5800 | 10186002 |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol) | LA-DEQ | 6360 | 10186002 |
| 2-Methylphenol (o-Cresol) | LA-DEQ | 6400 | 10186002 |
| 2-Nitrophenol | LA-DEQ | 6490 | 10186002 |
| 3,3'-Dichlorobenzidine | LA-DEQ | 5945 | 10186002 |
| 3-Methylphenol (m-Cresol) | LA-DEQ | 6405 | 10186002 |
| 4-Bromophenyl phenyl ether (BDE-3) | LA-DEQ | 5660 | 10186002 |
| 4-Chloro-3-methylphenol | LA-DEQ | 5700 | 10186002 |
| 4-Chlorophenyl phenylether | LA-DEQ | 5825 | 10186002 |
| 4-Methylphenol (p-Cresol) | LA-DEQ | 6410 | 10186002 |
| 4-Nitrophenol | LA-DEQ | 6500 | 10186002 |
| Acenaphthene | LA-DEQ | 5500 | 10186002 |
| Acenaphthylene | LA-DEQ | 5505 | 10186002 |
| Anthracene | LA-DEQ | 5555 | 10186002 |
| Benzidine | LA-DEQ | 5595 | 10186002 |
| Benzo(a)anthracene | LA-DEQ | 5575 | 10186002 |
| Benzo(a)pyrene | LA-DEQ | 5580 | 10186002 |
| Benzo(b)fluoranthene | LA-DEQ | 5585 | 10186002 |
| Benzo(g,h,i)perylene | LA-DEQ | 5590 | 10186002 |
| Benzo(k)fluoranthene | LA-DEQ | 5600 | 10186002 |



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Matrix: Non-Potable Water

| | | | |
|--|--------|------|----------|
| Benzoic acid | LA-DEQ | 5610 | 10186002 |
| Benzyl alcohol | LA-DEQ | 5630 | 10186002 |
| bis(2-Chloroethoxy)methane | LA-DEQ | 5760 | 10186002 |
| bis(2-Chloroethyl) ether | LA-DEQ | 5765 | 10186002 |
| bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP) | LA-DEQ | 6065 | 10186002 |
| Butyl benzyl phthalate | LA-DEQ | 5670 | 10186002 |
| Carbazole | LA-DEQ | 5680 | 10186002 |
| Chrysene | LA-DEQ | 5855 | 10186002 |
| Dibenz(a,h) anthracene | LA-DEQ | 5895 | 10186002 |
| Dibenzofuran | LA-DEQ | 5905 | 10186002 |
| Diethyl phthalate | LA-DEQ | 6070 | 10186002 |
| Dimethyl phthalate | LA-DEQ | 6135 | 10186002 |
| Di-n-butyl phthalate | LA-DEQ | 5925 | 10186002 |
| Di-n-octyl phthalate | LA-DEQ | 6200 | 10186002 |
| Fluoranthene | LA-DEQ | 6265 | 10186002 |
| Fluorene | LA-DEQ | 6270 | 10186002 |
| Hexachlorobenzene | LA-DEQ | 6275 | 10186002 |
| Hexachlorobutadiene | LA-DEQ | 4835 | 10186002 |
| Hexachlorocyclopentadiene | LA-DEQ | 6285 | 10186002 |
| Hexachloroethane | LA-DEQ | 4840 | 10186002 |
| Indeno(1,2,3-cd) pyrene | LA-DEQ | 6315 | 10186002 |
| Isophorone | LA-DEQ | 6320 | 10186002 |
| Naphthalene | LA-DEQ | 5005 | 10186002 |
| Nitrobenzene | LA-DEQ | 5015 | 10186002 |
| n-Nitrosodimethylamine | LA-DEQ | 6530 | 10186002 |
| n-Nitrosodi-n-propylamine | LA-DEQ | 6545 | 10186002 |
| n-Nitrosodiphenylamine | LA-DEQ | 6535 | 10186002 |
| Pentachlorophenol | LA-DEQ | 6605 | 10186002 |
| Phenanthrene | LA-DEQ | 6615 | 10186002 |
| Phenol | LA-DEQ | 6625 | 10186002 |



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Matrix: Non-Potable Water

| | | | |
|---|---------------------|---------------------------|------------------------------|
| Pyrene | LA-DEQ | 6665 | 10186002 |
| Pyridine | LA-DEQ | 5095 | 10186002 |
| Method HACH 8000 | | | |
| Analyte Chemical oxygen demand (COD) | AB LA-DEQ | Analyte ID 1565 | Method ID 60003001 |
| Method SM 2130 B | | | |
| Analyte Turbidity | AB LA-DEQ | Analyte ID 2055 | Method ID 20042404 |
| Method SM 2320 B | | | |
| Analyte Alkalinity as CaCO ₃ | AB LA-DEQ | Analyte ID 1505 | Method ID 20045209 |
| Method SM 2340 B | | | |
| Analyte Total hardness as CaCO ₃ | AB LA-DEQ | Analyte ID 1755 | Method ID 20046008 |
| Method SM 2510 B | | | |
| Analyte Conductivity | AB LA-DEQ | Analyte ID 1610 | Method ID 20048208 |
| Method SM 2540 B | | | |
| Analyte Residue-total (total solids) | AB LA-DEQ | Analyte ID 1950 | Method ID 20049007 |
| Method SM 2540 C | | | |
| Analyte Residue-filterable (TDS) | AB LA-DEQ | Analyte ID 1955 | Method ID 20049803 |
| Method SM 2540 D | | | |
| Analyte Residue-nonfilterable (TSS) | AB LA-DEQ | Analyte ID 1960 | Method ID 20050800 |
| Method SM 4500-Cl C | | | |
| Analyte Total residual chlorine | AB LA-DEQ | Analyte ID 1940 | Method ID 20078802 |
| Method SM 4500-CN ⁻ E | | | |
| Analyte Total Cyanide | AB LA-DEQ | Analyte ID 1635 | Method ID 20092404 |



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Matrix: *Non-Potable Water*

| | | | |
|--|---------------------|---------------------------|------------------------------|
| Method SM 4500-H+ B | | | |
| Analyte pH | AB LA-DEQ | Analyte ID 1900 | Method ID 20104807 |
| Method SM 4500-NH3 D | | | |
| Analyte Ammonia as N | AB LA-DEQ | Analyte ID 1515 | Method ID 20109006 |
| Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN) | LA-DEQ | 1790 | 20109006 |
| Method SM 4500-O G | | | |
| Analyte Oxygen, dissolved | AB LA-DEQ | Analyte ID 1880 | Method ID 20121204 |
| Method SM 4500-P E | | | |
| Analyte Orthophosphate as P | AB LA-DEQ | Analyte ID 1870 | Method ID 20123802 |
| Method SM 4500-S2 ⁻ D | | | |
| Analyte Sulfide | AB LA-DEQ | Analyte ID 2005 | Method ID 20125400 |
| Method SM 5210 B | | | |
| Analyte Biochemical oxygen demand (BOD) | AB LA-DEQ | Analyte ID 1530 | Method ID 20134809 |
| Carbonaceous BOD, CBOD | LA-DEQ | 1555 | 20134809 |
| Method SM 5220 D | | | |
| Analyte Chemical oxygen demand (COD) | AB LA-DEQ | Analyte ID 1565 | Method ID 20136407 |
| Method TCEQ 1005 | | | |
| Analyte Total Petroleum Hydrocarbons (TPH) | AB LA-DEQ | Analyte ID 2050 | Method ID 90019208 |



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Matrix: Solid & Chemical Materials

Method EPA 1010

| Analyte | AB | Analyte ID | Method ID |
|--------------|--------|------------|-----------|
| Ignitability | LA-DEQ | 1780 | 10234807 |

Method EPA 1311

| Analyte | AB | Analyte ID | Method ID |
|---------|--------|------------|-----------|
| TCLP | LA-DEQ | 849 | 10118806 |

Method EPA 300.0

| Analyte | AB | Analyte ID | Method ID |
|-----------------|--------|------------|-----------|
| Bromide | LA-DEQ | 1540 | 10053006 |
| Chloride | LA-DEQ | 1575 | 10053006 |
| Fluoride | LA-DEQ | 1730 | 10053006 |
| Nitrate as N | LA-DEQ | 1810 | 10053006 |
| Nitrate-nitrite | LA-DEQ | 1820 | 10053006 |
| Nitrite as N | LA-DEQ | 1840 | 10053006 |
| Sulfate | LA-DEQ | 2000 | 10053006 |

Method EPA 6010

| Analyte | AB | Analyte ID | Method ID |
|-----------|--------|------------|-----------|
| Aluminum | LA-DEQ | 1000 | 10155803 |
| Antimony | LA-DEQ | 1005 | 10155803 |
| Arsenic | LA-DEQ | 1010 | 10155803 |
| Barium | LA-DEQ | 1015 | 10155803 |
| Beryllium | LA-DEQ | 1020 | 10155803 |
| Boron | LA-DEQ | 1025 | 10155803 |
| Cadmium | LA-DEQ | 1030 | 10155803 |
| Calcium | LA-DEQ | 1035 | 10155803 |
| Chromium | LA-DEQ | 1040 | 10155803 |
| Cobalt | LA-DEQ | 1050 | 10155803 |
| Copper | LA-DEQ | 1055 | 10155803 |
| Iron | LA-DEQ | 1070 | 10155803 |
| Lead | LA-DEQ | 1075 | 10155803 |
| Lithium | LA-DEQ | 1080 | 10155803 |



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Matrix: *Solid & Chemical Materials*

| | | | |
|--------------------------------|-----------|-------------------|------------------|
| Magnesium | LA-DEQ | 1085 | 10155803 |
| Manganese | LA-DEQ | 1090 | 10155803 |
| Molybdenum | LA-DEQ | 1100 | 10155803 |
| Nickel | LA-DEQ | 1105 | 10155803 |
| Potassium | LA-DEQ | 1125 | 10155803 |
| Selenium | LA-DEQ | 1140 | 10155803 |
| Silver | LA-DEQ | 1150 | 10155803 |
| Sodium | LA-DEQ | 1155 | 10155803 |
| Strontium | LA-DEQ | 1160 | 10155803 |
| Thallium | LA-DEQ | 1165 | 10155803 |
| Tin | LA-DEQ | 1175 | 10155803 |
| Titanium | LA-DEQ | 1180 | 10155803 |
| Vanadium | LA-DEQ | 1185 | 10155803 |
| Zinc | LA-DEQ | 1190 | 10155803 |
| Method EPA 7471 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Mercury | LA-DEQ | 1095 | 10166402 |
| Method EPA 8021 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Benzene | LA-DEQ | 4375 | 10174808 |
| Ethylbenzene | LA-DEQ | 4765 | 10174808 |
| m+p-xylene | LA-DEQ | 5240 | 10174808 |
| Methyl tert-butyl ether (MTBE) | LA-DEQ | 5000 | 10174808 |
| Naphthalene | LA-DEQ | 5005 | 10174808 |
| o-Xylene | LA-DEQ | 5250 | 10174808 |
| Toluene | LA-DEQ | 5140 | 10174808 |
| Xylene (total) | LA-DEQ | 5260 | 10174808 |
| Method EPA 8081 | | | |
| Analyte | AB | Analyte ID | Method ID |
| 4,4'-DDD | LA-DEQ | 7355 | 10178800 |
| 4,4'-DDE | LA-DEQ | 7360 | 10178800 |



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Matrix: Solid & Chemical Materials

| | | | |
|--|--------|------|----------|
| 4,4'-DDT | LA-DEQ | 7365 | 10178800 |
| Aldrin | LA-DEQ | 7025 | 10178800 |
| alpha-BHC (alpha-Hexachlorocyclohexane) | LA-DEQ | 7110 | 10178800 |
| beta-BHC (beta-Hexachlorocyclohexane) | LA-DEQ | 7115 | 10178800 |
| Chlordane (tech.) | LA-DEQ | 7250 | 10178800 |
| delta-BHC (delta-Hexachlorocyclohexane) | LA-DEQ | 7105 | 10178800 |
| Dieldrin | LA-DEQ | 7470 | 10178800 |
| Endosulfan I | LA-DEQ | 7510 | 10178800 |
| Endosulfan II | LA-DEQ | 7515 | 10178800 |
| Endosulfan sulfate | LA-DEQ | 7520 | 10178800 |
| Endrin | LA-DEQ | 7540 | 10178800 |
| Endrin aldehyde | LA-DEQ | 7530 | 10178800 |
| Endrin ketone | LA-DEQ | 7535 | 10178800 |
| gamma-BHC (Lindane, gamma-Hexachlorocyclohexane) | LA-DEQ | 7120 | 10178800 |
| Heptachlor | LA-DEQ | 7685 | 10178800 |
| Heptachlor epoxide | LA-DEQ | 7690 | 10178800 |
| Methoxychlor | LA-DEQ | 7810 | 10178800 |
| Toxaphene (Chlorinated camphene) | LA-DEQ | 8250 | 10178800 |

Method EPA 8082

| Analyte | AB | Analyte ID | Method ID |
|-------------------------|--------|------------|-----------|
| Aroclor-1016 (PCB-1016) | LA-DEQ | 8880 | 10179201 |
| Aroclor-1221 (PCB-1221) | LA-DEQ | 8885 | 10179201 |
| Aroclor-1232 (PCB-1232) | LA-DEQ | 8890 | 10179201 |
| Aroclor-1242 (PCB-1242) | LA-DEQ | 8895 | 10179201 |
| Aroclor-1248 (PCB-1248) | LA-DEQ | 8900 | 10179201 |
| Aroclor-1254 (PCB-1254) | LA-DEQ | 8905 | 10179201 |
| Aroclor-1260 (PCB-1260) | LA-DEQ | 8910 | 10179201 |

Method EPA 8151

| Analyte | AB | Analyte ID | Method ID |
|-------------------|--------|------------|-----------|
| 2,4-D | LA-DEQ | 8545 | 10183003 |
| Silvex (2,4,5-TP) | LA-DEQ | 8650 | 10183003 |



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Matrix: Solid & Chemical Materials

Method EPA 8260

| Analyte | AB | Analyte ID | Method ID |
|---|--------|------------|-----------|
| 1,1,1,2-Tetrachloroethane | LA-DEQ | 5105 | 10184802 |
| 1,1,1-Trichloroethane | LA-DEQ | 5160 | 10184802 |
| 1,1,2,2-Tetrachloroethane | LA-DEQ | 5110 | 10184802 |
| 1,1,2-Trichloroethane | LA-DEQ | 5165 | 10184802 |
| 1,1-Dichloroethane | LA-DEQ | 4630 | 10184802 |
| 1,1-Dichloroethylene | LA-DEQ | 4640 | 10184802 |
| 1,1-Dichloropropene | LA-DEQ | 4670 | 10184802 |
| 1,2,3-Trichlorobenzene | LA-DEQ | 5150 | 10184802 |
| 1,2,3-Trichloropropane | LA-DEQ | 5180 | 10184802 |
| 1,2,4-Trichlorobenzene | LA-DEQ | 5155 | 10184802 |
| 1,2,4-Trimethylbenzene | LA-DEQ | 5210 | 10184802 |
| 1,2-Dibromo-3-chloropropane (DBCP) | LA-DEQ | 4570 | 10184802 |
| 1,2-Dibromoethane (EDB, Ethylene dibromide) | LA-DEQ | 4585 | 10184802 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10184802 |
| 1,2-Dichloroethane (Ethylene dichloride) | LA-DEQ | 4635 | 10184802 |
| 1,2-Dichloropropane | LA-DEQ | 4655 | 10184802 |
| 1,3,5-Trimethylbenzene | LA-DEQ | 5215 | 10184802 |
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10184802 |
| 1,3-Dichloropropane | LA-DEQ | 4660 | 10184802 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10184802 |
| 2,2-Dichloropropane | LA-DEQ | 4665 | 10184802 |
| 2-Butanone (Methyl ethyl ketone, MEK) | LA-DEQ | 4410 | 10184802 |
| 2-Chloroethyl vinyl ether | LA-DEQ | 4500 | 10184802 |
| 2-Chlorotoluene | LA-DEQ | 4535 | 10184802 |
| 2-Hexanone (MBK) | LA-DEQ | 4860 | 10184802 |
| 4-Chlorotoluene | LA-DEQ | 4540 | 10184802 |
| 4-Isopropyltoluene (p-Cymene) | LA-DEQ | 4915 | 10184802 |
| 4-Methyl-2-pentanone (MIBK) | LA-DEQ | 4995 | 10184802 |



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Matrix: Solid & Chemical Materials

| | | | |
|--------------------------------------|--------|------|----------|
| Acetone (2-Propanone) | LA-DEQ | 4315 | 10184802 |
| Acrolein (Propenal) | LA-DEQ | 4325 | 10184802 |
| Acrylonitrile | LA-DEQ | 4340 | 10184802 |
| Benzene | LA-DEQ | 4375 | 10184802 |
| Bromobenzene | LA-DEQ | 4385 | 10184802 |
| Bromochloromethane | LA-DEQ | 4390 | 10184802 |
| Bromodichloromethane | LA-DEQ | 4395 | 10184802 |
| Bromoform | LA-DEQ | 4400 | 10184802 |
| Carbon disulfide | LA-DEQ | 4450 | 10184802 |
| Carbon tetrachloride | LA-DEQ | 4455 | 10184802 |
| Chlorobenzene | LA-DEQ | 4475 | 10184802 |
| Chlorodibromomethane | LA-DEQ | 4575 | 10184802 |
| Chloroethane (Ethyl chloride) | LA-DEQ | 4485 | 10184802 |
| Chloroform | LA-DEQ | 4505 | 10184802 |
| cis-1,2-Dichloroethylene | LA-DEQ | 4645 | 10184802 |
| cis-1,3-Dichloropropene | LA-DEQ | 4680 | 10184802 |
| Dichlorodifluoromethane (Freon-12) | LA-DEQ | 4625 | 10184802 |
| Ethylbenzene | LA-DEQ | 4765 | 10184802 |
| Hexachlorobutadiene | LA-DEQ | 4835 | 10184802 |
| Iodomethane (Methyl iodide) | LA-DEQ | 4870 | 10184802 |
| Isopropylbenzene (Cumene) | LA-DEQ | 4900 | 10184802 |
| m+p-xylene | LA-DEQ | 5240 | 10184802 |
| Methyl bromide (Bromomethane) | LA-DEQ | 4950 | 10184802 |
| Methyl chloride (Chloromethane) | LA-DEQ | 4960 | 10184802 |
| Methyl tert-butyl ether (MTBE) | LA-DEQ | 5000 | 10184802 |
| Methylene chloride (Dichloromethane) | LA-DEQ | 4975 | 10184802 |
| Naphthalene | LA-DEQ | 5005 | 10184802 |
| n-Butylbenzene | LA-DEQ | 4435 | 10184802 |
| o-Xylene | LA-DEQ | 5250 | 10184802 |
| sec-Butylbenzene | LA-DEQ | 4440 | 10184802 |



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Matrix: *Solid & Chemical Materials*

| | | | |
|---|--------|------|----------|
| Styrene | LA-DEQ | 5100 | 10184802 |
| tert-Butylbenzene | LA-DEQ | 4445 | 10184802 |
| Tetrachloroethylene (Perchloroethylene) | LA-DEQ | 5115 | 10184802 |
| Toluene | LA-DEQ | 5140 | 10184802 |
| trans-1,2-Dichloroethylene | LA-DEQ | 4700 | 10184802 |
| trans-1,3-Dichloropropylene | LA-DEQ | 4685 | 10184802 |
| trans-1,4-Dichloro-2-butene | LA-DEQ | 4605 | 10184802 |
| Trichloroethene (Trichloroethylene) | LA-DEQ | 5170 | 10184802 |
| Trichlorofluoromethane (Fluorotrichloromethane, Freon 11) | LA-DEQ | 5175 | 10184802 |
| Vinyl acetate | LA-DEQ | 5225 | 10184802 |
| Vinyl chloride | LA-DEQ | 5235 | 10184802 |
| Xylene (total) | LA-DEQ | 5260 | 10184802 |

Method EPA 8270

| Analyte | AB | Analyte ID | Method ID |
|---|--------|------------|-----------|
| 2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether) | LA-DEQ | 4659 | 10186002 |
| 1,2,4-Trichlorobenzene | LA-DEQ | 5155 | 10186002 |
| 1,2-Dichlorobenzene | LA-DEQ | 4610 | 10186002 |
| 1,3-Dichlorobenzene | LA-DEQ | 4615 | 10186002 |
| 1,4-Dichlorobenzene | LA-DEQ | 4620 | 10186002 |
| 2,4,5-Trichlorophenol | LA-DEQ | 6835 | 10186002 |
| 2,4,6-Trichlorophenol | LA-DEQ | 6840 | 10186002 |
| 2,4-Dichlorophenol | LA-DEQ | 6000 | 10186002 |
| 2,4-Dimethylphenol | LA-DEQ | 6130 | 10186002 |
| 2,4-Dinitrophenol | LA-DEQ | 6175 | 10186002 |
| 2,4-Dinitrotoluene (2,4-DNT) | LA-DEQ | 6185 | 10186002 |
| 2,6-Dinitrotoluene (2,6-DNT) | LA-DEQ | 6190 | 10186002 |
| 2-Chloronaphthalene | LA-DEQ | 5795 | 10186002 |
| 2-Chlorophenol | LA-DEQ | 5800 | 10186002 |
| 2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol) | LA-DEQ | 6360 | 10186002 |
| 2-Methylphenol (o-Cresol) | LA-DEQ | 6400 | 10186002 |



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Matrix: Solid & Chemical Materials

| | | | |
|--|--------|------|----------|
| 2-Nitrophenol | LA-DEQ | 6490 | 10186002 |
| 3,3'-Dichlorobenzidine | LA-DEQ | 5945 | 10186002 |
| 3-Methylphenol (m-Cresol) | LA-DEQ | 6405 | 10186002 |
| 4-Bromophenyl phenyl ether (BDE-3) | LA-DEQ | 5660 | 10186002 |
| 4-Chloro-3-methylphenol | LA-DEQ | 5700 | 10186002 |
| 4-Chlorophenyl phenylether | LA-DEQ | 5825 | 10186002 |
| 4-Methylphenol (p-Cresol) | LA-DEQ | 6410 | 10186002 |
| 4-Nitrophenol | LA-DEQ | 6500 | 10186002 |
| Acenaphthene | LA-DEQ | 5500 | 10186002 |
| Acenaphthylene | LA-DEQ | 5505 | 10186002 |
| Anthracene | LA-DEQ | 5555 | 10186002 |
| Benzidine | LA-DEQ | 5595 | 10186002 |
| Benzo(a)anthracene | LA-DEQ | 5575 | 10186002 |
| Benzo(a)pyrene | LA-DEQ | 5580 | 10186002 |
| Benzo(b)fluoranthene | LA-DEQ | 5585 | 10186002 |
| Benzo(g,h,i)perylene | LA-DEQ | 5590 | 10186002 |
| Benzo(k)fluoranthene | LA-DEQ | 5600 | 10186002 |
| Benzoic acid | LA-DEQ | 5610 | 10186002 |
| Benzyl alcohol | LA-DEQ | 5630 | 10186002 |
| bis(2-Chloroethoxy)methane | LA-DEQ | 5760 | 10186002 |
| bis(2-Chloroethyl) ether | LA-DEQ | 5765 | 10186002 |
| bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP) | LA-DEQ | 6065 | 10186002 |
| Butyl benzyl phthalate | LA-DEQ | 5670 | 10186002 |
| Carbazole | LA-DEQ | 5680 | 10186002 |
| Chrysene | LA-DEQ | 5855 | 10186002 |
| Dibenz(a,h) anthracene | LA-DEQ | 5895 | 10186002 |
| Dibenzofuran | LA-DEQ | 5905 | 10186002 |
| Diethyl phthalate | LA-DEQ | 6070 | 10186002 |
| Dimethyl phthalate | LA-DEQ | 6135 | 10186002 |
| Di-n-butyl phthalate | LA-DEQ | 5925 | 10186002 |



Texas Commission on Environmental Quality



NELAP - Recognized Laboratory Fields of Accreditation

Environmental Testing, Inc.
4619 North Santa Fe Avenue
Oklahoma City, OK 73118-7905

Certificate: T104704498-17-7
Expiration Date: 3/31/2018
Issue Date: 4/1/2017

These fields of accreditation supercede all previous fields. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current accreditation status for particular methods and analyses.

Matrix: *Solid & Chemical Materials*

| | | | |
|---|-----------|-------------------|------------------|
| Di-n-octyl phthalate | LA-DEQ | 6200 | 10186002 |
| Fluoranthene | LA-DEQ | 6265 | 10186002 |
| Fluorene | LA-DEQ | 6270 | 10186002 |
| Hexachlorobenzene | LA-DEQ | 6275 | 10186002 |
| Hexachlorobutadiene | LA-DEQ | 4835 | 10186002 |
| Hexachlorocyclopentadiene | LA-DEQ | 6285 | 10186002 |
| Hexachloroethane | LA-DEQ | 4840 | 10186002 |
| Indeno(1,2,3-cd) pyrene | LA-DEQ | 6315 | 10186002 |
| Isophorone | LA-DEQ | 6320 | 10186002 |
| Naphthalene | LA-DEQ | 5005 | 10186002 |
| Nitrobenzene | LA-DEQ | 5015 | 10186002 |
| n-Nitrosodimethylamine | LA-DEQ | 6530 | 10186002 |
| n-Nitrosodi-n-propylamine | LA-DEQ | 6545 | 10186002 |
| n-Nitrosodiphenylamine | LA-DEQ | 6535 | 10186002 |
| Pentachlorophenol | LA-DEQ | 6605 | 10186002 |
| Phenanthrene | LA-DEQ | 6615 | 10186002 |
| Phenol | LA-DEQ | 6625 | 10186002 |
| Pyrene | LA-DEQ | 6665 | 10186002 |
| Pyridine | LA-DEQ | 5095 | 10186002 |
| Method EPA 9045 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Corrosivity | LA-DEQ | 1615 | 10244607 |
| pH | LA-DEQ | 1900 | 10244607 |
| Method EPA 9071 | | | |
| Analyte | AB | Analyte ID | Method ID |
| n-Hexane Extractable Material (HEM) (O&G) | LA-DEQ | 1803 | 10201602 |
| Method SM 2510 B | | | |
| Analyte | AB | Analyte ID | Method ID |
| Conductivity | LA-DEQ | 1610 | 20048208 |
| Method SM 2540 G | | | |
| Analyte | AB | Analyte ID | Method ID |



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Matrix: Solid & Chemical Materials

| | | | |
|------------------------------------|-----------|-------------------|------------------|
| Residue-total (total solids) | LA-DEQ | 1950 | 20005203 |
| Method TCEQ 1005 | | | |
| Analyte | AB | Analyte ID | Method ID |
| Total Petroleum Hydrocarbons (TPH) | LA-DEQ | 2050 | 90019208 |