



# Texas Commission on Environmental Quality



## NELAP - Recognized Laboratory Fields of Accreditation

Pace Analytical Services, LLC - New Orleans LA

1000 Riverbend Drive, Suite F  
Saint Rose, LA 70087-3022

Certificate: T104704405-18-12

Expiration Date: 4/30/2019

Issue Date: 5/1/2018

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	Analyte	AB	Analyte ID	Method ID
EPA 130.2	Total hardness as CaCO <sub>3</sub>	LA-DEQ	1755	10007202
EPA 150.1	pH	LA-DEQ	1900	10008409
EPA 160.1	Residue-filterable (TDS)	LA-DEQ	1955	10009208
EPA 160.2	Residue-nonfilterable (TSS)	LA-DEQ	1960	10009606
EPA 160.3	Residue-total (total solids)	LA-DEQ	1950	10010001
EPA 160.4	Residue-volatile	LA-DEQ	1970	10010409
EPA 160.5	Residue-settleable	LA-DEQ	1965	10010807
EPA 1664	n-Hexane Extractable Material (HEM) (O&G)	LA-DEQ	1803	10127807
	Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	LA-DEQ	10220	10127807
EPA 180.1	Turbidity	LA-DEQ	2055	10011606
EPA 200.7	Aluminum	LA-DEQ	1000	10013806
	Antimony	LA-DEQ	1005	10013806



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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
Silver	LA-DEQ	1150	10013806
Sodium	LA-DEQ	1155	10013806
Thallium	LA-DEQ	1165	10013806
Tin	LA-DEQ	1175	10013806
Vanadium	LA-DEQ	1185	10013806
Zinc	LA-DEQ	1190	10013806

### Method EPA 200.8

Analyte	AB	Analyte ID	Method ID
Aluminum	LA-DEQ	1000	10014605
Antimony	LA-DEQ	1005	10014605
Arsenic	LA-DEQ	1010	10014605
Barium	LA-DEQ	1015	10014605
Beryllium	LA-DEQ	1020	10014605



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Boron	LA-DEQ	1025	10014605
Cadmium	LA-DEQ	1030	10014605
Calcium	LA-DEQ	1035	10014605
Chromium	LA-DEQ	1040	10014605
Cobalt	LA-DEQ	1050	10014605
Copper	LA-DEQ	1055	10014605
Iron	LA-DEQ	1070	10014605
Lead	LA-DEQ	1075	10014605
Magnesium	LA-DEQ	1085	10014605
Manganese	LA-DEQ	1090	10014605
Molybdenum	LA-DEQ	1100	10014605
Nickel	LA-DEQ	1105	10014605
Selenium	LA-DEQ	1140	10014605
Silver	LA-DEQ	1150	10014605
Strontium	LA-DEQ	1160	10014605
Thallium	LA-DEQ	1165	10014605
Titanium	LA-DEQ	1180	10014605
Vanadium	LA-DEQ	1185	10014605
Zinc	LA-DEQ	1190	10014605

**Method** EPA 245.1

**Analyte**  
Mercury

AB	Analyte ID	Method ID
LA-DEQ	1095	10036609

**Method** EPA 245.2

**Analyte**  
Mercury

AB	Analyte ID	Method ID
LA-DEQ	1095	10271406

**Method** EPA 300.0

**Analyte**  
Fluoride

AB	Analyte ID	Method ID
LA-DEQ	1730	10053200

**Method** EPA 305.1

**Analyte**  
Acidity, as CaCO<sub>3</sub>

AB	Analyte ID	Method ID
LA-DEQ	1500	10276207



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Method	Analyte	AB	Analyte ID	Method ID
EPA 310.1	Alkalinity as CaCO <sub>3</sub>	LA-DEQ	1505	10054805
EPA 325.2	Chloride	LA-DEQ	1575	10057202
EPA 335.1	Amenable cyanide	LA-DEQ	1510	10060001
EPA 335.4	Total cyanide	LA-DEQ	1645	10061402
EPA 350.1	Ammonia as N	LA-DEQ	1515	10063408
EPA 351.2	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	LA-DEQ	1790	10065404
EPA 353.2	Nitrate as N	LA-DEQ	1810	10067400
	Nitrate-nitrite	LA-DEQ	1820	10067400
	Nitrite as N	LA-DEQ	1840	10067400
EPA 354.1	Nitrite as N	LA-DEQ	1840	10068607
EPA 365.3	Orthophosphate as P	LA-DEQ	1870	10070801
EPA 365.4	Phosphorus	LA-DEQ	1910	10071202



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### Matrix: *Non-Potable Water*

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Method	AB	Analyte ID	Method ID
Method EPA 370.1 Analyte Silica as SiO <sub>2</sub>	LA-DEQ	1990	10072001
Method EPA 375.4 Analyte Sulfate	LA-DEQ	2000	10073800
Method EPA 376.1 Analyte Sulfide	LA-DEQ	2005	10074201
Method EPA 376.2 Analyte Sulfide	LA-DEQ	2005	10074609
Method EPA 405.1 Analyte Biochemical oxygen demand (BOD) Carbonaceous BOD, CBOD	LA-DEQ LA-DEQ	1530 1555	10075602 10075602
Method EPA 410.4 Analyte Chemical oxygen demand (COD)	LA-DEQ	1565	10077404
Method EPA 415.1 Analyte Total Organic Carbon (TOC)	LA-DEQ	2040	10078407
Method EPA 6010 Analyte Aluminum Antimony Arsenic Barium Beryllium Cadmium Calcium	LA-DEQ LA-DEQ LA-DEQ LA-DEQ LA-DEQ LA-DEQ LA-DEQ LA-DEQ	1000 1005 1010 1015 1020 1030 1035	10155201 10155201 10155201 10155201 10155201 10155201 10155201



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Chromium	LA-DEQ	1040	10155201
Cobalt	LA-DEQ	1050	10155201
Copper	LA-DEQ	1055	10155201
Iron	LA-DEQ	1070	10155201
Lead	LA-DEQ	1075	10155201
Lithium	LA-DEQ	1080	10155201
Magnesium	LA-DEQ	1085	10155201
Manganese	LA-DEQ	1090	10155201
Molybdenum	LA-DEQ	1100	10155201
Nickel	LA-DEQ	1105	10155201
Potassium	LA-DEQ	1125	10155201
Selenium	LA-DEQ	1140	10155201
Silver	LA-DEQ	1150	10155201
Sodium	LA-DEQ	1155	10155201
Strontium	LA-DEQ	1160	10155201
Thallium	LA-DEQ	1165	10155201
Tin	LA-DEQ	1175	10155201
Vanadium	LA-DEQ	1185	10155201
Zinc	LA-DEQ	1190	10155201

### Method EPA 602

Analyte	AB	Analyte ID	Method ID
1,2-Dichlorobenzene	LA-DEQ	4610	10102202
1,3-Dichlorobenzene	LA-DEQ	4615	10102202
1,4-Dichlorobenzene	LA-DEQ	4620	10102202
Benzene	LA-DEQ	4375	10102202
Chlorobenzene	LA-DEQ	4475	10102202
Ethylbenzene	LA-DEQ	4765	10102202
Xylene (total)	LA-DEQ	5260	10102202

### Method EPA 6020

Analyte	AB	Analyte ID	Method ID
Aluminum	LA-DEQ	1000	10156419



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### Matrix: *Non-Potable Water*

Antimony	LA-DEQ	1005	10156419
Arsenic	LA-DEQ	1010	10156419
Barium	LA-DEQ	1015	10156419
Beryllium	LA-DEQ	1020	10156419
Boron	LA-DEQ	1025	10156419
Cadmium	LA-DEQ	1030	10156419
Calcium	LA-DEQ	1035	10156419
Chromium	LA-DEQ	1040	10156419
Cobalt	LA-DEQ	1050	10156419
Copper	LA-DEQ	1055	10156419
Iron	LA-DEQ	1070	10156419
Lead	LA-DEQ	1075	10156419
Magnesium	LA-DEQ	1085	10156419
Manganese	LA-DEQ	1090	10156419
Molybdenum	LA-DEQ	1100	10156419
Nickel	LA-DEQ	1105	10156419
Selenium	LA-DEQ	1140	10156419
Silver	LA-DEQ	1150	10156419
Strontium	LA-DEQ	1160	10156419
Thallium	LA-DEQ	1165	10156419
Titanium	LA-DEQ	1180	10156419
Vanadium	LA-DEQ	1185	10156419
Zinc	LA-DEQ	1190	10156419

### 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
1,1,2-Trichloroethane	LA-DEQ	5165	10107207
1,1-Dichloroethane	LA-DEQ	4630	10107207
1,1-Dichloroethylene	LA-DEQ	4640	10107207



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1,2-Dibromoethane (EDB, Ethylene dibromide)	LA-DEQ	4585	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
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
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	LA-DEQ	5175	10107207
Vinyl chloride	LA-DEQ	5235	10107207
Xylene (total)	LA-DEQ	5260	10107207





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### Matrix: *Non-Potable Water*

Method EPA 625

Analyte	AB	Analyte ID	Method ID
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
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	LA-DEQ	4659	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
Benzo(b)fluoranthene	LA-DEQ	5585	10107401
Benzo(g,h,i)perylene	LA-DEQ	5590	10107401



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**Matrix: Non-Potable Water**

Benzo(k)fluoranthene	LA-DEQ	5600	10107401
bis(2-Chloroethoxy)methane	LA-DEQ	5760	10107401
bis(2-Chloroethyl) ether	LA-DEQ	5765	10107401
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	LA-DEQ	6065	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

Method EPA 7196

Analyte

AB

Analyte ID

Method ID



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Chromium (VI)	LA-DEQ	1045	10162206
<b>Method</b> EPA 7470			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	LA-DEQ	1095	10165603
<b>Method</b> EPA 8015			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Ethanol	LA-DEQ	4750	10173203
Isopropyl alcohol (2-Propanol, Isopropanol)	LA-DEQ	4895	10173203
Methanol	LA-DEQ	4930	10173203
<b>Method</b> EPA 8021			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,2-Dichlorobenzene	LA-DEQ	4610	10174400
1,3-Dichlorobenzene	LA-DEQ	4615	10174400
1,4-Dichlorobenzene	LA-DEQ	4620	10174400
Benzene	LA-DEQ	4375	10174400
Chlorobenzene	LA-DEQ	4475	10174400
Ethylbenzene	LA-DEQ	4765	10174400
Methyl tert-butyl ether (MTBE)	LA-DEQ	5000	10174400
Naphthalene	LA-DEQ	5005	10174400
Styrene	LA-DEQ	5100	10174400
Toluene	LA-DEQ	5140	10174400
Xylene (total)	LA-DEQ	5260	10174400
<b>Method</b> EPA 8082			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Aroclor-1016 (PCB-1016)	LA-DEQ	8880	10179007
Aroclor-1221 (PCB-1221)	LA-DEQ	8885	10179007
Aroclor-1232 (PCB-1232)	LA-DEQ	8890	10179007
Aroclor-1242 (PCB-1242)	LA-DEQ	8895	10179007
Aroclor-1248 (PCB-1248)	LA-DEQ	8900	10179007
Aroclor-1254 (PCB-1254)	LA-DEQ	8905	10179007
Aroclor-1260 (PCB-1260)	LA-DEQ	8910	10179007



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### Matrix: *Non-Potable Water*

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Method EPA 8260

Analyte	AB	Analyte ID	Method ID
1,1,1,2-Tetrachloroethane	LA-DEQ	5105	10184404
1,1,1-Trichloroethane	LA-DEQ	5160	10184404
1,1,2,2-Tetrachloroethane	LA-DEQ	5110	10184404
1,1,2-Trichloroethane	LA-DEQ	5165	10184404
1,1-Dichloroethane	LA-DEQ	4630	10184404
1,1-Dichloroethylene	LA-DEQ	4640	10184404
1,1-Dichloropropene	LA-DEQ	4670	10184404
1,2,3-Trichlorobenzene	LA-DEQ	5150	10184404
1,2,3-Trichloropropane	LA-DEQ	5180	10184404
1,2,4-Trichlorobenzene	LA-DEQ	5155	10184404
1,2,4-Trimethylbenzene	LA-DEQ	5210	10184404
1,2-Dibromo-3-chloropropane (DBCP)	LA-DEQ	4570	10184404
1,2-Dibromoethane (EDB, Ethylene dibromide)	LA-DEQ	4585	10184404
1,2-Dichlorobenzene	LA-DEQ	4610	10184404
1,2-Dichloroethane (Ethylene dichloride)	LA-DEQ	4635	10184404
1,2-Dichloropropane	LA-DEQ	4655	10184404
1,3,5-Trimethylbenzene	LA-DEQ	5215	10184404
1,3-Dichlorobenzene	LA-DEQ	4615	10184404
1,3-Dichloropropane	LA-DEQ	4660	10184404
1,4-Dichlorobenzene	LA-DEQ	4620	10184404
1,4-Dioxane (1,4-Diethyleneoxide)	LA-DEQ	4735	10184404
2,2-Dichloropropane	LA-DEQ	4665	10184404
2-Butanone (Methyl ethyl ketone, MEK)	LA-DEQ	4410	10184404
2-Chloroethanol	LA-DEQ	4490	10184404
2-Chloroethyl vinyl ether	LA-DEQ	4500	10184404
2-Chlorotoluene	LA-DEQ	4535	10184404
2-Hexanone (MBK)	LA-DEQ	4860	10184404
2-Nitropropane	LA-DEQ	5020	10184404



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### Matrix: *Non-Potable Water*

4-Chlorotoluene	LA-DEQ	4540	10184404
4-Isopropyltoluene (p-Cymene)	LA-DEQ	4915	10184404
4-Methyl-2-pentanone (MIBK)	LA-DEQ	4995	10184404
Acetone (2-Propanone)	LA-DEQ	4315	10184404
Acetonitrile	LA-DEQ	4320	10184404
Acrolein (Propenal)	LA-DEQ	4325	10184404
Acrylonitrile	LA-DEQ	4340	10184404
Allyl chloride (3-Chloropropene)	LA-DEQ	4355	10184404
Benzene	LA-DEQ	4375	10184404
Benzyl chloride	LA-DEQ	5635	10184404
Bromobenzene	LA-DEQ	4385	10184404
Bromochloromethane	LA-DEQ	4390	10184404
Bromodichloromethane	LA-DEQ	4395	10184404
Bromoform	LA-DEQ	4400	10184404
Carbon disulfide	LA-DEQ	4450	10184404
Carbon tetrachloride	LA-DEQ	4455	10184404
Chlorobenzene	LA-DEQ	4475	10184404
Chlorodibromomethane	LA-DEQ	4575	10184404
Chloroethane (Ethyl chloride)	LA-DEQ	4485	10184404
Chloroform	LA-DEQ	4505	10184404
Chloroprene (2-Chloro-1,3-butadiene)	LA-DEQ	4525	10184404
cis-1,2-Dichloroethylene	LA-DEQ	4645	10184404
cis-1,3-Dichloropropene	LA-DEQ	4680	10184404
cis-1,4-Dichloro-2-butene	LA-DEQ	4600	10184404
Dibromomethane (Methylene bromide)	LA-DEQ	4595	10184404
Dichlorodifluoromethane (Freon-12)	LA-DEQ	4625	10184404
Diethyl ether	LA-DEQ	4725	10184404
Di-isopropylether (DIPE)	LA-DEQ	9375	10184404
Epichlorohydrin (1-Chloro-2,3-epoxypropane)	LA-DEQ	4745	10184404
Ethanol	LA-DEQ	4750	10184404



# Texas Commission on Environmental Quality



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Expiration Date: 4/30/2019

Issue Date: 5/1/2018

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### Matrix: *Non-Potable Water*

Ethyl acetate	LA-DEQ	4755	10184404
Ethyl methacrylate	LA-DEQ	4810	10184404
Ethylbenzene	LA-DEQ	4765	10184404
Hexachlorobutadiene	LA-DEQ	4835	10184404
Iodomethane (Methyl iodide)	LA-DEQ	4870	10184404
Isobutyl alcohol (2-Methyl-1-propanol)	LA-DEQ	4875	10184404
Isopropyl alcohol (2-Propanol, Isopropanol)	LA-DEQ	4895	10184404
Isopropylbenzene (Cumene)	LA-DEQ	4900	10184404
Methacrylonitrile	LA-DEQ	4925	10184404
Methyl acrylate	LA-DEQ	4945	10184404
Methyl bromide (Bromomethane)	LA-DEQ	4950	10184404
Methyl chloride (Chloromethane)	LA-DEQ	4960	10184404
Methyl methacrylate	LA-DEQ	4990	10184404
Methyl tert-butyl ether (MTBE)	LA-DEQ	5000	10184404
Methylene chloride (Dichloromethane)	LA-DEQ	4975	10184404
Naphthalene	LA-DEQ	5005	10184404
n-Butyl alcohol (1-Butanol, n-Butanol)	LA-DEQ	4425	10184404
n-Butylbenzene	LA-DEQ	4435	10184404
Nitrobenzene	LA-DEQ	5015	10184404
n-Propylbenzene	LA-DEQ	5090	10184404
Pentachloroethane	LA-DEQ	5035	10184404
Propionitrile (Ethyl cyanide)	LA-DEQ	5080	10184404
sec-Butylbenzene	LA-DEQ	4440	10184404
Styrene	LA-DEQ	5100	10184404
tert-Butyl alcohol	LA-DEQ	4420	10184404
tert-Butylbenzene	LA-DEQ	4445	10184404
Tetrachloroethylene (Perchloroethylene)	LA-DEQ	5115	10184404
Toluene	LA-DEQ	5140	10184404
Total trihalomethanes	LA-DEQ	5205	10184404
trans-1,2-Dichloroethylene	LA-DEQ	4700	10184404



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### Matrix: *Non-Potable Water*

trans-1,3-Dichloropropylene	LA-DEQ	4685	10184404
trans-1,4-Dichloro-2-butene	LA-DEQ	4605	10184404
Trichloroethene (Trichloroethylene)	LA-DEQ	5170	10184404
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	LA-DEQ	5175	10184404
Vinyl acetate	LA-DEQ	5225	10184404
Vinyl chloride	LA-DEQ	5235	10184404
Xylene (total)	LA-DEQ	5260	10184404

### Method EPA 8270

Analyte	AB	Analyte ID	Method ID
1,2,4,5-Tetrachlorobenzene	LA-DEQ	6715	10185203
1,2,4-Trichlorobenzene	LA-DEQ	5155	10185203
1,2-Dichlorobenzene	LA-DEQ	4610	10185203
1,2-Diphenylhydrazine	LA-DEQ	6220	10185203
1,3-Dichlorobenzene	LA-DEQ	4615	10185203
1,3-Dinitrobenzene (1,3-DNB)	LA-DEQ	6160	10185203
1,4-Dichlorobenzene	LA-DEQ	4620	10185203
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	LA-DEQ	4659	10185203
2,3,4,6-Tetrachlorophenol	LA-DEQ	6735	10185203
2,4,5-Trichlorophenol	LA-DEQ	6835	10185203
2,4,6-Trichlorophenol	LA-DEQ	6840	10185203
2,4-Dichlorophenol	LA-DEQ	6000	10185203
2,4-Dimethylphenol	LA-DEQ	6130	10185203
2,4-Dinitrophenol	LA-DEQ	6175	10185203
2,4-Dinitrotoluene (2,4-DNT)	LA-DEQ	6185	10185203
2,6-Dichlorophenol	LA-DEQ	6005	10185203
2,6-Dinitrotoluene (2,6-DNT)	LA-DEQ	6190	10185203
2-Chloronaphthalene	LA-DEQ	5795	10185203
2-Chlorophenol	LA-DEQ	5800	10185203
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	LA-DEQ	6360	10185203
2-Methylaniline (o-Toluidine)	LA-DEQ	5145	10185203



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**Matrix: Non-Potable Water**

2-Methylnaphthalene	LA-DEQ	6385	10185203
2-Methylphenol (o-Cresol)	LA-DEQ	6400	10185203
2-Nitroaniline	LA-DEQ	6460	10185203
2-Nitrophenol	LA-DEQ	6490	10185203
3,3'-Dichlorobenzidine	LA-DEQ	5945	10185203
3-Methylphenol (m-Cresol)	LA-DEQ	6405	10185203
3-Nitroaniline	LA-DEQ	6465	10185203
4-Aminobiphenyl	LA-DEQ	5540	10185203
4-Bromophenyl phenyl ether (BDE-3)	LA-DEQ	5660	10185203
4-Chloro-3-methylphenol	LA-DEQ	5700	10185203
4-Chloroaniline	LA-DEQ	5745	10185203
4-Methylphenol (p-Cresol)	LA-DEQ	6410	10185203
4-Nitroaniline	LA-DEQ	6470	10185203
4-Nitrophenol	LA-DEQ	6500	10185203
5-Nitro-o-toluidine	LA-DEQ	6570	10185203
7,12-Dimethylbenz(a) anthracene	LA-DEQ	6115	10185203
Acenaphthene	LA-DEQ	5500	10185203
Acenaphthylene	LA-DEQ	5505	10185203
Acetophenone	LA-DEQ	5510	10185203
Aniline	LA-DEQ	5545	10185203
Anthracene	LA-DEQ	5555	10185203
Benzenethiol (Thiophenol)	LA-DEQ	6750	10185203
Benzidine	LA-DEQ	5595	10185203
Benzo(a)anthracene	LA-DEQ	5575	10185203
Benzo(a)pyrene	LA-DEQ	5580	10185203
Benzo(b)fluoranthene	LA-DEQ	5585	10185203
Benzo(g,h,i)perylene	LA-DEQ	5590	10185203
Benzo(k)fluoranthene	LA-DEQ	5600	10185203
Benzoic acid	LA-DEQ	5610	10185203
Benzyl alcohol	LA-DEQ	5630	10185203





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### Matrix: *Non-Potable Water*

bis(2-Chloroethoxy)methane	LA-DEQ	5760	10185203
bis(2-Chloroethyl) ether	LA-DEQ	5765	10185203
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	LA-DEQ	6065	10185203
Butyl benzyl phthalate	LA-DEQ	5670	10185203
Carbazole	LA-DEQ	5680	10185203
Chrysene	LA-DEQ	5855	10185203
Dibenz(a,h) anthracene	LA-DEQ	5895	10185203
Dibenzofuran	LA-DEQ	5905	10185203
Diethyl phthalate	LA-DEQ	6070	10185203
Dimethyl phthalate	LA-DEQ	6135	10185203
Di-n-butyl phthalate	LA-DEQ	5925	10185203
Di-n-octyl phthalate	LA-DEQ	6200	10185203
Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	LA-DEQ	8620	10185203
Diphenylamine	LA-DEQ	6205	10185203
Fluoranthene	LA-DEQ	6265	10185203
Fluorene	LA-DEQ	6270	10185203
Hexachlorobenzene	LA-DEQ	6275	10185203
Hexachlorobutadiene	LA-DEQ	4835	10185203
Hexachlorocyclopentadiene	LA-DEQ	6285	10185203
Hexachloroethane	LA-DEQ	4840	10185203
Indeno(1,2,3-cd) pyrene	LA-DEQ	6315	10185203
Isophorone	LA-DEQ	6320	10185203
Naphthalene	LA-DEQ	5005	10185203
Nitrobenzene	LA-DEQ	5015	10185203
n-Nitrosodimethylamine	LA-DEQ	6530	10185203
n-Nitrosodi-n-propylamine	LA-DEQ	6545	10185203
n-Nitrosodiphenylamine	LA-DEQ	6535	10185203
Pentachlorophenol	LA-DEQ	6605	10185203
Phenanthrene	LA-DEQ	6615	10185203
Phenol	LA-DEQ	6625	10185203



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**Matrix: Non-Potable Water**

Pyrene	LA-DEQ	6665	10185203
Pyridine	LA-DEQ	5095	10185203
<b>Method</b> EPA 9012			
<b>Analyte</b> Amenable cyanide	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1510	<b>Method ID</b> 10193201
<b>Method</b> EPA 9020			
<b>Analyte</b> Total organic halides (TOX)	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 2045	<b>Method ID</b> 10194408
<b>Method</b> EPA 9034			
<b>Analyte</b> Sulfide	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 2005	<b>Method ID</b> 10196006
<b>Method</b> EPA 9038			
<b>Analyte</b> Sulfate	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 2000	<b>Method ID</b> 10196608
<b>Method</b> EPA 9040			
<b>Analyte</b> pH	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1900	<b>Method ID</b> 10196802
<b>Method</b> EPA 9050			
<b>Analyte</b> Conductivity	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1610	<b>Method ID</b> 10198604
<b>Method</b> EPA 9060			
<b>Analyte</b> Total Organic Carbon (TOC)	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 2040	<b>Method ID</b> 10200201
<b>Method</b> EPA 9065			
<b>Analyte</b> Total phenolics	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1905	<b>Method ID</b> 10200405
<b>Method</b> EPA 9066			
<b>Analyte</b> Total phenolics	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1905	<b>Method ID</b> 10200609
<b>Method</b> EPA 9251			
<b>Analyte</b> Chloride	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1575	<b>Method ID</b> 10207406



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### Matrix: *Non-Potable Water*

Method	Analyte	AB	Analyte ID	Method ID
SM 2130 B	Turbidity	LA-DEQ	2055	20042200
SM 2310 B (4a)	Acidity, as CaCO <sub>3</sub>	LA-DEQ	1500	20002806
SM 2320 B	Alkalinity as CaCO <sub>3</sub>	LA-DEQ	1505	20045005
SM 2340 B	Total hardness as CaCO <sub>3</sub>	LA-DEQ	1755	20046008
SM 2340 C	Total hardness as CaCO <sub>3</sub>	LA-DEQ	1755	20047001
SM 2510 B	Conductivity	LA-DEQ	1610	20048004
SM 2540 B	Residue-total (total solids)	LA-DEQ	1950	20004608
SM 2540 C	Residue-filterable (TDS)	LA-DEQ	1955	20049803
SM 2540 D	Residue-nonfilterable (TSS)	LA-DEQ	1960	20004802
SM 2540 F	Residue-settleable	LA-DEQ	1965	20005009
SM 3500-Cr D		AB	Analyte ID	Method ID



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### Matrix: *Non-Potable Water*

Chromium (VI)	LA-DEQ	1045	20009001
<b>Method</b> SM 3500-Fe D			
<b>Analyte</b> Iron	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1070	<b>Method ID</b> 20009603
<b>Method</b> SM 4500-Cl <sup>-</sup> B			
<b>Analyte</b> Chloride	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1575	<b>Method ID</b> 20083801
<b>Method</b> SM 4500-Cl <sup>-</sup> C			
<b>Analyte</b> Chloride	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1575	<b>Method ID</b> 20084804
<b>Method</b> SM 4500-Cl <sup>-</sup> E			
<b>Analyte</b> Chloride	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1575	<b>Method ID</b> 20019209
<b>Method</b> SM 4500-CN <sup>-</sup> C			
<b>Analyte</b> Total cyanide	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1645	<b>Method ID</b> 20020808
<b>Method</b> SM 4500-CN <sup>-</sup> E			
<b>Analyte</b> Total cyanide	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1645	<b>Method ID</b> 20021209
<b>Method</b> SM 4500-CN <sup>-</sup> G			
<b>Analyte</b> Amenable cyanide	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1510	<b>Method ID</b> 20021607
<b>Method</b> SM 4500-H+ B			
<b>Analyte</b> pH	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1900	<b>Method ID</b> 20104603
<b>Method</b> SM 4500-NH3 B			
<b>Analyte</b> Ammonia as N	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1515	<b>Method ID</b> 20022804
<b>Method</b> SM 4500-NH3 C			
<b>Analyte</b> Ammonia as N	<b>AB</b> LA-DEQ	<b>Analyte ID</b> 1515	<b>Method ID</b> 20023603



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### Matrix: *Non-Potable Water*

Method	AB	Analyte ID	Method ID
Method SM 4500-NH3 D Analyte Ammonia as N	LA-DEQ	1515	20108809
Method SM 4500-NH3 G Analyte Ammonia as N	LA-DEQ	1515	20023205
Method SM 4500-NO3 F Analyte Nitrate-nitrite Nitrite as N	LA-DEQ LA-DEQ	1820 1840	20024402 20024402
Method SM 4500-O C Analyte Oxygen, dissolved	LA-DEQ	1880	20025201
Method SM 4500-P E Analyte Orthophosphate as P	LA-DEQ	1870	20025803
Method SM 4500-P F Analyte Phosphorus	LA-DEQ	1910	20026000
Method SM 4500-S2 <sup>-</sup> D Analyte Sulfide	LA-DEQ	2005	20125400
Method SM 4500-SiO2 D Analyte Silica as SiO2	LA-DEQ	1990	20127202
Method SM 5210 B Analyte Biochemical oxygen demand (BOD) Carbonaceous BOD, CBOD	LA-DEQ LA-DEQ	1530 1555	20027401 20027401
Method SM 5220 D Analyte Chemical oxygen demand (COD)	LA-DEQ	1565	20027809



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### Matrix: *Non-Potable Water*

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**Method** SM 5310 B

**Analyte**

Total Organic Carbon (TOC)

**AB**

LA-DEQ

**Analyte ID**

2040

**Method ID**

20137206

**Method** SM 5520 B

**Analyte**

n-Hexane Extractable Material (HEM) (O&G)

Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)

**AB**

LA-DEQ

**Analyte ID**

1803

10220

**Method ID**

20028802

20028802



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### Matrix: *Solid & Chemical Materials*

**Method** EPA 1010

**Analyte**  
Ignitability

AB	Analyte ID	Method ID
LA-DEQ	1780	10116606

**Method** EPA 1311

**Analyte**  
TCLP

AB	Analyte ID	Method ID
LA-DEQ	849	10118806

**Method** EPA 1312

**Analyte**  
SPLP

AB	Analyte ID	Method ID
LA-DEQ	850	10119003

**Method** EPA 353.2

**Analyte**  
Nitrate as N  
Nitrate-nitrite  
Nitrite as N

AB	Analyte ID	Method ID
LA-DEQ	1810	10067604
LA-DEQ	1820	10067604
LA-DEQ	1840	10067604

**Method** EPA 6010

**Analyte**  
Aluminum  
Antimony  
Arsenic  
Barium  
Beryllium  
Cadmium  
Calcium  
Chromium  
Cobalt  
Copper  
Iron  
Lead  
Lithium  
Magnesium  
Manganese

AB	Analyte ID	Method ID
LA-DEQ	1000	10155201
LA-DEQ	1005	10155201
LA-DEQ	1010	10155201
LA-DEQ	1015	10155201
LA-DEQ	1020	10155201
LA-DEQ	1030	10155201
LA-DEQ	1035	10155201
LA-DEQ	1040	10155201
LA-DEQ	1050	10155201
LA-DEQ	1055	10155201
LA-DEQ	1070	10155201
LA-DEQ	1075	10155201
LA-DEQ	1080	10155201
LA-DEQ	1085	10155201
LA-DEQ	1090	10155201



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### Matrix: *Solid & Chemical Materials*

Molybdenum	LA-DEQ	1100	10155201
Nickel	LA-DEQ	1105	10155201
Potassium	LA-DEQ	1125	10155201
Selenium	LA-DEQ	1140	10155201
Silver	LA-DEQ	1150	10155201
Sodium	LA-DEQ	1155	10155201
Strontium	LA-DEQ	1160	10155201
Thallium	LA-DEQ	1165	10155201
Tin	LA-DEQ	1175	10155201
Vanadium	LA-DEQ	1185	10155201
Zinc	LA-DEQ	1190	10155201

### Method EPA 6020

Analyte	AB	Analyte ID	Method ID
Aluminum	LA-DEQ	1000	10156419
Antimony	LA-DEQ	1005	10156419
Arsenic	LA-DEQ	1010	10156419
Barium	LA-DEQ	1015	10156419
Beryllium	LA-DEQ	1020	10156419
Boron	LA-DEQ	1025	10156419
Cadmium	LA-DEQ	1030	10156419
Calcium	LA-DEQ	1035	10156419
Chromium	LA-DEQ	1040	10156419
Cobalt	LA-DEQ	1050	10156419
Copper	LA-DEQ	1055	10156419
Iron	LA-DEQ	1070	10156419
Lead	LA-DEQ	1075	10156419
Magnesium	LA-DEQ	1085	10156419
Manganese	LA-DEQ	1090	10156419
Molybdenum	LA-DEQ	1100	10156419
Nickel	LA-DEQ	1105	10156419





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### Matrix: *Solid & Chemical Materials*

Potassium	LA-DEQ	1125	10156419
Selenium	LA-DEQ	1140	10156419
Silver	LA-DEQ	1150	10156419
Sodium	LA-DEQ	1155	10156419
Strontium	LA-DEQ	1160	10156419
Thallium	LA-DEQ	1165	10156419
Titanium	LA-DEQ	1180	10156419
Vanadium	LA-DEQ	1185	10156419
Zinc	LA-DEQ	1190	10156419
<b>Method EPA 7196</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Chromium (VI)	LA-DEQ	1045	10162206
<b>Method EPA 7471</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	LA-DEQ	1095	10166004
<b>Method EPA 8015</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Isopropyl alcohol (2-Propanol, Isopropanol)	LA-DEQ	4895	10173203
Methanol	LA-DEQ	4930	10173203
<b>Method EPA 8021</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,2-Dichlorobenzene	LA-DEQ	4610	10174400
1,3-Dichlorobenzene	LA-DEQ	4615	10174400
1,4-Dichlorobenzene	LA-DEQ	4620	10174400
Benzene	LA-DEQ	4375	10174400
Chlorobenzene	LA-DEQ	4475	10174400
Ethylbenzene	LA-DEQ	4765	10174400
Methyl tert-butyl ether (MTBE)	LA-DEQ	5000	10174400
Naphthalene	LA-DEQ	5005	10174400
Styrene	LA-DEQ	5100	10174400
Toluene	LA-DEQ	5140	10174400



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### Matrix: Solid & Chemical Materials

Analyte	AB	Analyte ID	Method ID
Xylene (total)	LA-DEQ	5260	10174400
<b>Method EPA 8082</b>			
Aroclor-1016 (PCB-1016)	LA-DEQ	8880	10179007
Aroclor-1221 (PCB-1221)	LA-DEQ	8885	10179007
Aroclor-1232 (PCB-1232)	LA-DEQ	8890	10179007
Aroclor-1242 (PCB-1242)	LA-DEQ	8895	10179007
Aroclor-1248 (PCB-1248)	LA-DEQ	8900	10179007
Aroclor-1254 (PCB-1254)	LA-DEQ	8905	10179007
Aroclor-1260 (PCB-1260)	LA-DEQ	8910	10179007
<b>Method EPA 8260</b>			
1,1,1,2-Tetrachloroethane	LA-DEQ	5105	10184404
1,1,1-Trichloroethane	LA-DEQ	5160	10184404
1,1,2,2-Tetrachloroethane	LA-DEQ	5110	10184404
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	LA-DEQ	5195	10184404
1,1,2-Trichloroethane	LA-DEQ	5165	10184404
1,1-Dichloroethane	LA-DEQ	4630	10184404
1,1-Dichloroethylene	LA-DEQ	4640	10184404
1,1-Dichloropropene	LA-DEQ	4670	10184404
1,2,3-Trichlorobenzene	LA-DEQ	5150	10184404
1,2,3-Trichloropropane	LA-DEQ	5180	10184404
1,2,4-Trichlorobenzene	LA-DEQ	5155	10184404
1,2,4-Trimethylbenzene	LA-DEQ	5210	10184404
1,2-Dibromo-3-chloropropane (DBCP)	LA-DEQ	4570	10184404
1,2-Dibromoethane (EDB, Ethylene dibromide)	LA-DEQ	4585	10184404
1,2-Dichlorobenzene	LA-DEQ	4610	10184404
1,2-Dichloroethane (Ethylene dichloride)	LA-DEQ	4635	10184404
1,2-Dichloropropane	LA-DEQ	4655	10184404
1,3,5-Trimethylbenzene	LA-DEQ	5215	10184404
1,3-Dichlorobenzene	LA-DEQ	4615	10184404



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### Matrix: *Solid & Chemical Materials*

1,3-Dichloropropane	LA-DEQ	4660	10184404
1,4-Dichlorobenzene	LA-DEQ	4620	10184404
1,4-Dioxane (1,4-Diethyleneoxide)	LA-DEQ	4735	10184404
2,2-Dichloropropane	LA-DEQ	4665	10184404
2-Butanone (Methyl ethyl ketone, MEK)	LA-DEQ	4410	10184404
2-Chloroethanol	LA-DEQ	4490	10184404
2-Chloroethyl vinyl ether	LA-DEQ	4500	10184404
2-Chlorotoluene	LA-DEQ	4535	10184404
2-Hexanone (MBK)	LA-DEQ	4860	10184404
2-Nitropropane	LA-DEQ	5020	10184404
4-Chlorotoluene	LA-DEQ	4540	10184404
4-Isopropyltoluene (p-Cymene)	LA-DEQ	4915	10184404
4-Methyl-2-pentanone (MIBK)	LA-DEQ	4995	10184404
Acetone (2-Propanone)	LA-DEQ	4315	10184404
Acetonitrile	LA-DEQ	4320	10184404
Acrolein (Propenal)	LA-DEQ	4325	10184404
Acrylonitrile	LA-DEQ	4340	10184404
Allyl chloride (3-Chloropropene)	LA-DEQ	4355	10184404
Benzene	LA-DEQ	4375	10184404
Benzyl chloride	LA-DEQ	5635	10184404
Bromobenzene	LA-DEQ	4385	10184404
Bromochloromethane	LA-DEQ	4390	10184404
Bromodichloromethane	LA-DEQ	4395	10184404
Bromoform	LA-DEQ	4400	10184404
Carbon disulfide	LA-DEQ	4450	10184404
Carbon tetrachloride	LA-DEQ	4455	10184404
Chlorobenzene	LA-DEQ	4475	10184404
Chlorodibromomethane	LA-DEQ	4575	10184404
Chloroethane (Ethyl chloride)	LA-DEQ	4485	10184404
Chloroform	LA-DEQ	4505	10184404



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### Matrix: *Solid & Chemical Materials*

Chloroprene (2-Chloro-1,3-butadiene)	LA-DEQ	4525	10184404
cis-1,2-Dichloroethylene	LA-DEQ	4645	10184404
cis-1,3-Dichloropropene	LA-DEQ	4680	10184404
cis-1,4-Dichloro-2-butene	LA-DEQ	4600	10184404
Dibromomethane (Methylene bromide)	LA-DEQ	4595	10184404
Dichlorodifluoromethane (Freon-12)	LA-DEQ	4625	10184404
Diethyl ether	LA-DEQ	4725	10184404
Epichlorohydrin (1-Chloro-2,3-epoxypropane)	LA-DEQ	4745	10184404
Ethanol	LA-DEQ	4750	10184404
Ethyl acetate	LA-DEQ	4755	10184404
Ethyl methacrylate	LA-DEQ	4810	10184404
Ethylbenzene	LA-DEQ	4765	10184404
Hexachlorobutadiene	LA-DEQ	4835	10184404
Iodomethane (Methyl iodide)	LA-DEQ	4870	10184404
Isobutyl alcohol (2-Methyl-1-propanol)	LA-DEQ	4875	10184404
Isopropyl alcohol (2-Propanol, Isopropanol)	LA-DEQ	4895	10184404
Isopropylbenzene (Cumene)	LA-DEQ	4900	10184404
Methacrylonitrile	LA-DEQ	4925	10184404
Methyl acrylate	LA-DEQ	4945	10184404
Methyl bromide (Bromomethane)	LA-DEQ	4950	10184404
Methyl chloride (Chloromethane)	LA-DEQ	4960	10184404
Methyl methacrylate	LA-DEQ	4990	10184404
Methyl tert-butyl ether (MTBE)	LA-DEQ	5000	10184404
Methylene chloride (Dichloromethane)	LA-DEQ	4975	10184404
Naphthalene	LA-DEQ	5005	10184404
n-Butyl alcohol (1-Butanol, n-Butanol)	LA-DEQ	4425	10184404
n-Butylbenzene	LA-DEQ	4435	10184404
Nitrobenzene	LA-DEQ	5015	10184404
n-Propylbenzene	LA-DEQ	5090	10184404
Pentachloroethane	LA-DEQ	5035	10184404



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### Matrix: *Solid & Chemical Materials*

Propionitrile (Ethyl cyanide)	LA-DEQ	5080	10184404
sec-Butylbenzene	LA-DEQ	4440	10184404
Styrene	LA-DEQ	5100	10184404
tert-Butyl alcohol	LA-DEQ	4420	10184404
tert-Butylbenzene	LA-DEQ	4445	10184404
Tetrachloroethylene (Perchloroethylene)	LA-DEQ	5115	10184404
Toluene	LA-DEQ	5140	10184404
trans-1,2-Dichloroethylene	LA-DEQ	4700	10184404
trans-1,3-Dichloropropylene	LA-DEQ	4685	10184404
trans-1,4-Dichloro-2-butene	LA-DEQ	4605	10184404
Trichloroethene (Trichloroethylene)	LA-DEQ	5170	10184404
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	LA-DEQ	5175	10184404
Vinyl acetate	LA-DEQ	5225	10184404
Vinyl chloride	LA-DEQ	5235	10184404
Xylene (total)	LA-DEQ	5260	10184404

### Method EPA 8270

Analyte	AB	Analyte ID	Method ID
1,2,4,5-Tetrachlorobenzene	LA-DEQ	6715	10185203
1,2,4-Trichlorobenzene	LA-DEQ	5155	10185203
1,2-Dichlorobenzene	LA-DEQ	4610	10185203
1,2-Diphenylhydrazine	LA-DEQ	6220	10185203
1,3-Dichlorobenzene	LA-DEQ	4615	10185203
1,3-Dinitrobenzene (1,3-DNB)	LA-DEQ	6160	10185203
1,4-Dichlorobenzene	LA-DEQ	4620	10185203
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	LA-DEQ	4659	10185203
2,3,4,6-Tetrachlorophenol	LA-DEQ	6735	10185203
2,4,5-Trichlorophenol	LA-DEQ	6835	10185203
2,4,6-Trichlorophenol	LA-DEQ	6840	10185203
2,4-Dichlorophenol	LA-DEQ	6000	10185203
2,4-Dimethylphenol	LA-DEQ	6130	10185203



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### Matrix: *Solid & Chemical Materials*

2,4-Dinitrophenol	LA-DEQ	6175	10185203
2,4-Dinitrotoluene (2,4-DNT)	LA-DEQ	6185	10185203
2,6-Dichlorophenol	LA-DEQ	6005	10185203
2,6-Dinitrotoluene (2,6-DNT)	LA-DEQ	6190	10185203
2-Chloronaphthalene	LA-DEQ	5795	10185203
2-Chlorophenol	LA-DEQ	5800	10185203
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	LA-DEQ	6360	10185203
2-Methylaniline (o-Toluidine)	LA-DEQ	5145	10185203
2-Methylnaphthalene	LA-DEQ	6385	10185203
2-Methylphenol (o-Cresol)	LA-DEQ	6400	10185203
2-Nitroaniline	LA-DEQ	6460	10185203
2-Nitrophenol	LA-DEQ	6490	10185203
3,3'-Dichlorobenzidine	LA-DEQ	5945	10185203
3-Methylphenol (m-Cresol)	LA-DEQ	6405	10185203
3-Nitroaniline	LA-DEQ	6465	10185203
4-Aminobiphenyl	LA-DEQ	5540	10185203
4-Bromophenyl phenyl ether (BDE-3)	LA-DEQ	5660	10185203
4-Chloro-3-methylphenol	LA-DEQ	5700	10185203
4-Chloroaniline	LA-DEQ	5745	10185203
4-Chlorophenyl phenylether	LA-DEQ	5825	10185203
4-Methylphenol (p-Cresol)	LA-DEQ	6410	10185203
4-Nitroaniline	LA-DEQ	6470	10185203
4-Nitrophenol	LA-DEQ	6500	10185203
5-Nitro-o-toluidine	LA-DEQ	6570	10185203
7,12-Dimethylbenz(a) anthracene	LA-DEQ	6115	10185203
Acenaphthene	LA-DEQ	5500	10185203
Acenaphthylene	LA-DEQ	5505	10185203
Acetophenone	LA-DEQ	5510	10185203
Aniline	LA-DEQ	5545	10185203
Anthracene	LA-DEQ	5555	10185203



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### Matrix: *Solid & Chemical Materials*

Benzenethiol (Thiophenol)	LA-DEQ	6750	10185203
Benzidine	LA-DEQ	5595	10185203
Benzo(a)anthracene	LA-DEQ	5575	10185203
Benzo(a)pyrene	LA-DEQ	5580	10185203
Benzo(b)fluoranthene	LA-DEQ	5585	10185203
Benzo(g,h,i)perylene	LA-DEQ	5590	10185203
Benzo(k)fluoranthene	LA-DEQ	5600	10185203
Benzoic acid	LA-DEQ	5610	10185203
Benzyl alcohol	LA-DEQ	5630	10185203
Biphenyl	LA-DEQ	5640	10185203
bis(2-Chloroethoxy)methane	LA-DEQ	5760	10185203
bis(2-Chloroethyl) ether	LA-DEQ	5765	10185203
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	LA-DEQ	6065	10185203
Butyl benzyl phthalate	LA-DEQ	5670	10185203
Carbazole	LA-DEQ	5680	10185203
Chrysene	LA-DEQ	5855	10185203
Dibenz(a,h) anthracene	LA-DEQ	5895	10185203
Dibenzofuran	LA-DEQ	5905	10185203
Diethyl phthalate	LA-DEQ	6070	10185203
Dimethyl phthalate	LA-DEQ	6135	10185203
Di-n-butyl phthalate	LA-DEQ	5925	10185203
Di-n-octyl phthalate	LA-DEQ	6200	10185203
Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	LA-DEQ	8620	10185203
Diphenylamine	LA-DEQ	6205	10185203
Fluoranthene	LA-DEQ	6265	10185203
Fluorene	LA-DEQ	6270	10185203
Hexachlorobenzene	LA-DEQ	6275	10185203
Hexachlorobutadiene	LA-DEQ	4835	10185203
Hexachlorocyclopentadiene	LA-DEQ	6285	10185203
Hexachloroethane	LA-DEQ	4840	10185203



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### Matrix: *Solid & Chemical Materials*

Indeno(1,2,3-cd) pyrene	LA-DEQ	6315	10185203
Isophorone	LA-DEQ	6320	10185203
Naphthalene	LA-DEQ	5005	10185203
Nitrobenzene	LA-DEQ	5015	10185203
n-Nitrosodimethylamine	LA-DEQ	6530	10185203
n-Nitrosodi-n-propylamine	LA-DEQ	6545	10185203
n-Nitrosodiphenylamine	LA-DEQ	6535	10185203
Pentachlorophenol	LA-DEQ	6605	10185203
Phenanthrene	LA-DEQ	6615	10185203
Phenol	LA-DEQ	6625	10185203
Pyrene	LA-DEQ	6665	10185203
Pyridine	LA-DEQ	5095	10185203
<b>Method EPA 9012</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Amenable cyanide	LA-DEQ	1510	10193201
Total cyanide	LA-DEQ	1645	10193201
<b>Method EPA 9014</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total cyanide	LA-DEQ	1645	10193803
<b>Method EPA 9023</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Extractable organics halides (EOX)	LA-DEQ	1720	10195003
<b>Method EPA 9034</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Sulfide	LA-DEQ	2005	10196006
<b>Method EPA 9036</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Sulfate	LA-DEQ	2000	10196404
<b>Method EPA 9038</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Sulfate	LA-DEQ	2000	10196608





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**Matrix: Solid & Chemical Materials**

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Method	AB	Analyte ID	Method ID
<b>Method</b> EPA 9045 <b>Analyte</b> pH	LA-DEQ	1900	10197805
<b>Method</b> EPA 9060 <b>Analyte</b> Total Organic Carbon (TOC)	LA-DEQ	2040	10200201
<b>Method</b> EPA 9065 <b>Analyte</b> Total phenolics	LA-DEQ	1905	10200405
<b>Method</b> EPA 9071 <b>Analyte</b> n-Hexane Extractable Material (HEM) (O&G) Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	LA-DEQ LA-DEQ	1803 10220	10201204 10201204
<b>Method</b> EPA 9095 <b>Analyte</b> Paint Filter Liquids Test	LA-DEQ	10312	10204009
<b>Method</b> EPA 9251 <b>Analyte</b> Chloride	LA-DEQ	1575	10207406