



# Texas Commission on Environmental Quality



## NELAP - Recognized Laboratory Fields of Accreditation

Chemtech

284 Sheffield Street  
Mountainside, NJ 07092-2319

Certificate: T104704488-18-10  
Expiration Date: 6/30/2018  
Issue Date: 2/7/2018

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: Air & Emissions

#### Method EPA TO-15

Analyte	AB	Analyte ID	Method ID
1,1,1-Trichloroethane	NJ	5160	10248803
1,1,2,2-Tetrachloroethane	NJ	5110	10248803
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NJ	5195	10248803
1,1,2-Trichloroethane	NJ	5165	10248803
1,1-Dichloroethane	NJ	4630	10248803
1,1-Dichloroethylene	NJ	4640	10248803
1,2,4-Trichlorobenzene	NJ	5155	10248803
1,2,4-Trimethylbenzene	NJ	5210	10248803
1,2-Dibromoethane (EDB, Ethylene dibromide)	NJ	4585	10248803
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon 114)	NJ	4695	10248803
1,2-Dichlorobenzene	NJ	4610	10248803
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10248803
1,2-Dichloropropane	NJ	4655	10248803
1,3,5-Trimethylbenzene	NJ	5215	10248803
1,3-Butadiene	NJ	9318	10248803
1,3-Dichlorobenzene	NJ	4615	10248803
1,4-Dichlorobenzene	NJ	4620	10248803
1,4-Dioxane (1,4-Diethyleneoxide)	NJ	4735	10248803
1-Propene (Propylene)	NJ	4836	10248803
2,2,4-Trimethylpentane (Isooctane)	NJ	5220	10248803
2-Butanone (Methyl ethyl ketone, MEK)	NJ	4410	10248803
Benzene	NJ	4375	10248803
Benzyl chloride	NJ	5635	10248803
Bromodichloromethane	NJ	4395	10248803
Bromoform	NJ	4400	10248803
Carbon tetrachloride	NJ	4455	10248803
Chlorobenzene	NJ	4475	10248803
Chlorodibromomethane	NJ	4575	10248803



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Chloroethane (Ethyl chloride)	NJ	4485	10248803
Chloroform	NJ	4505	10248803
cis-1,2-Dichloroethylene	NJ	4645	10248803
cis-1,3-Dichloropropene	NJ	4680	10248803
Cyclohexane	NJ	4555	10248803
Dichlorodifluoromethane (Freon-12)	NJ	4625	10248803
Ethyl acrylate	NJ	4760	10248803
Ethylbenzene	NJ	4765	10248803
Hexachlorobutadiene	NJ	4835	10248803
Isopropylbenzene (Cumene)	NJ	4900	10248803
m+p-xylene	NJ	5240	10248803
Methyl bromide (Bromomethane)	NJ	4950	10248803
Methyl chloride (Chloromethane)	NJ	4960	10248803
Methyl isobutyl ketone (Hexone) (MIBK)	NJ	4985	10248803
Methyl methacrylate	NJ	4990	10248803
Methyl tert-butyl ether (MTBE)	NJ	5000	10248803
Methylene chloride (Dichloromethane)	NJ	4975	10248803
n-Heptane	NJ	4825	10248803
n-Hexane	NJ	4855	10248803
o-Xylene	NJ	5250	10248803
p-Ethyltoluene	NJ	10255	10248803
Styrene	NJ	5100	10248803
Tetrachloroethylene (Perchloroethylene)	NJ	5115	10248803
Toluene	NJ	5140	10248803
trans-1,2-Dichloroethylene	NJ	4700	10248803
trans-1,3-Dichloropropylene	NJ	4685	10248803
Trichloroethene (Trichloroethylene)	NJ	5170	10248803
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10248803
Vinyl acetate	NJ	5225	10248803
Vinyl chloride	NJ	5235	10248803



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**Matrix: *Air & Emissions***

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Xylene (total)	NJ	5260	10248803
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**Matrix: *Drinking Water***

**Method EPA 200.7**

Analyte	AB	Analyte ID	Method ID
Aluminum	NJ	1000	10013806
Barium	NJ	1015	10013806
Beryllium	NJ	1020	10013806
Cadmium	NJ	1030	10013806
Chromium	NJ	1040	10013806
Copper	NJ	1055	10013806
Iron	NJ	1070	10013806
Magnesium	NJ	1085	10013806
Manganese	NJ	1090	10013806
Nickel	NJ	1105	10013806
Silver	NJ	1150	10013806
Sodium	NJ	1155	10013806
Zinc	NJ	1190	10013806

**Method EPA 200.8**

Analyte	AB	Analyte ID	Method ID
Aluminum	NJ	1000	10014605
Antimony	NJ	1005	10014605
Arsenic	NJ	1010	10014605
Barium	NJ	1015	10014605
Beryllium	NJ	1020	10014605
Cadmium	NJ	1030	10014605
Chromium	NJ	1040	10014605
Copper	NJ	1055	10014605
Lead	NJ	1075	10014605
Manganese	NJ	1090	10014605
Nickel	NJ	1105	10014605
Selenium	NJ	1140	10014605
Silver	NJ	1150	10014605
Thallium	NJ	1165	10014605



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**Matrix: *Drinking Water***

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Zinc	NJ	1190	10014605
<b>Method</b> EPA 245.1			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	NJ	1095	10036609
<b>Method</b> EPA 524.2			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,1,1-Trichloroethane	NJ	5160	10088809
1,1,2-Trichloroethane	NJ	5165	10088809
1,1-Dichloroethylene	NJ	4640	10088809
1,2,4-Trichlorobenzene	NJ	5155	10088809
1,2-Dichlorobenzene	NJ	4610	10088809
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10088809
1,2-Dichloropropane	NJ	4655	10088809
1,4-Dichlorobenzene	NJ	4620	10088809
Benzene	NJ	4375	10088809
Carbon tetrachloride	NJ	4455	10088809
Chlorobenzene	NJ	4475	10088809
cis-1,2-Dichloroethylene	NJ	4645	10088809
Ethylbenzene	NJ	4765	10088809
Methylene chloride (Dichloromethane)	NJ	4975	10088809
Styrene	NJ	5100	10088809
Toluene	NJ	5140	10088809
trans-1,2-Dichloroethylene	NJ	4700	10088809
Trichloroethene (Trichloroethylene)	NJ	5170	10088809
Vinyl chloride	NJ	5235	10088809
Xylene (total)	NJ	5260	10088809



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**Matrix: *Non-Potable Water***

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Method	Analyte	AB	Analyte ID	Method ID
ASTM D1067	Acidity, as CaCO <sub>3</sub>	NJ	1500	30003806
EPA 1110	Corrosivity	NJ	1615	10118000
EPA 120.1	Conductivity	NJ	1610	10006403
EPA 1311	TCLP	NJ	849	10118806
EPA 1312	SPLP	NJ	850	10119003
EPA 160.4	Residue-volatile	NJ	1970	10010409
EPA 1664	n-Hexane Extractable Material (HEM) (O&G)	NJ	1803	10127807
	Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	NJ	10220	10127807
EPA 180.1	Turbidity	NJ	2055	10011606
EPA 200.7	Aluminum	NJ	1000	10013806
	Antimony	NJ	1005	10013806
	Arsenic	NJ	1010	10013806
	Barium	NJ	1015	10013806



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**Matrix: Non-Potable Water**

Beryllium	NJ	1020	10013806
Boron	NJ	1025	10013806
Cadmium	NJ	1030	10013806
Calcium	NJ	1035	10013806
Chromium	NJ	1040	10013806
Cobalt	NJ	1050	10013806
Copper	NJ	1055	10013806
Iron	NJ	1070	10013806
Lead	NJ	1075	10013806
Magnesium	NJ	1085	10013806
Manganese	NJ	1090	10013806
Molybdenum	NJ	1100	10013806
Nickel	NJ	1105	10013806
Potassium	NJ	1125	10013806
Selenium	NJ	1140	10013806
Silica as SiO <sub>2</sub>	NJ	1990	10013806
Silver	NJ	1150	10013806
Sodium	NJ	1155	10013806
Thallium	NJ	1165	10013806
Tin	NJ	1175	10013806
Vanadium	NJ	1185	10013806
Zinc	NJ	1190	10013806

**Method EPA 200.8**

Analyte	AB	Analyte ID	Method ID
Aluminum	NJ	1000	10014605
Antimony	NJ	1005	10014605
Arsenic	NJ	1010	10014605
Barium	NJ	1015	10014605
Beryllium	NJ	1020	10014605
Cadmium	NJ	1030	10014605





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**Matrix: *Non-Potable Water***

Calcium	NJ	1035	10014605
Chromium	NJ	1040	10014605
Cobalt	NJ	1050	10014605
Copper	NJ	1055	10014605
Lead	NJ	1075	10014605
Manganese	NJ	1090	10014605
Molybdenum	NJ	1100	10014605
Nickel	NJ	1105	10014605
Selenium	NJ	1140	10014605
Silver	NJ	1150	10014605
Thallium	NJ	1165	10014605
Thorium	NJ	1170	10014605
Uranium	NJ	3035	10014605
Vanadium	NJ	1185	10014605
Zinc	NJ	1190	10014605

**Method EPA 245.1**

<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	NJ	1095	10036609

**Method EPA 300.0**

<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Bromide	NJ	1540	10053200
Chloride	NJ	1575	10053200
Fluoride	NJ	1730	10053200
Nitrate as N	NJ	1810	10053200
Nitrite as N	NJ	1840	10053200
Orthophosphate as P	NJ	1870	10053200
Sulfate	NJ	2000	10053200

**Method EPA 365.3**

<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Phosphorus	NJ	1910	10070801





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**Matrix: *Non-Potable Water***

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**Method EPA 420.1**

Analyte	AB	Analyte ID	Method ID
Total phenolics	NJ	1905	10079400

**Method EPA 6010**

Analyte	AB	Analyte ID	Method ID
Aluminum	NJ	1000	10155609
Antimony	NJ	1005	10155609
Arsenic	NJ	1010	10155609
Barium	NJ	1015	10155609
Beryllium	NJ	1020	10155609
Boron	NJ	1025	10155609
Cadmium	NJ	1030	10155609
Calcium	NJ	1035	10155609
Chromium	NJ	1040	10155609
Cobalt	NJ	1050	10155609
Copper	NJ	1055	10155609
Iron	NJ	1070	10155609
Lead	NJ	1075	10155609
Magnesium	NJ	1085	10155609
Manganese	NJ	1090	10155609
Molybdenum	NJ	1100	10155609
Nickel	NJ	1105	10155609
Potassium	NJ	1125	10155609
Selenium	NJ	1140	10155609
Silver	NJ	1150	10155609
Sodium	NJ	1155	10155609
Thallium	NJ	1165	10155609
Tin	NJ	1175	10155609
Vanadium	NJ	1185	10155609
Zinc	NJ	1190	10155609



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**Matrix: *Non-Potable Water***

**Method EPA 6020**

Analyte	AB	Analyte ID	Method ID
Aluminum	NJ	1000	10156204
Antimony	NJ	1005	10156204
Arsenic	NJ	1010	10156204
Barium	NJ	1015	10156204
Beryllium	NJ	1020	10156204
Cadmium	NJ	1030	10156204
Calcium	NJ	1035	10156204
Chromium	NJ	1040	10156204
Cobalt	NJ	1050	10156204
Copper	NJ	1055	10156204
Iron	NJ	1070	10156204
Lead	NJ	1075	10156204
Magnesium	NJ	1085	10156204
Manganese	NJ	1090	10156204
Nickel	NJ	1105	10156204
Potassium	NJ	1125	10156204
Selenium	NJ	1140	10156204
Silver	NJ	1150	10156204
Sodium	NJ	1155	10156204
Thallium	NJ	1165	10156204
Vanadium	NJ	1185	10156204
Zinc	NJ	1190	10156204

**Method EPA 624**

Analyte	AB	Analyte ID	Method ID
1,1,1-Trichloroethane	NJ	5160	10107207
1,1,2,2-Tetrachloroethane	NJ	5110	10107207
1,1,2-Trichloroethane	NJ	5165	10107207
1,1-Dichloroethane	NJ	4630	10107207
1,1-Dichloroethylene	NJ	4640	10107207



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**Matrix: *Non-Potable Water***

1,2-Dichlorobenzene	NJ	4610	10107207
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10107207
1,2-Dichloropropane	NJ	4655	10107207
1,3-Dichlorobenzene	NJ	4615	10107207
1,4-Dichlorobenzene	NJ	4620	10107207
2-Chloroethyl vinyl ether	NJ	4500	10107207
Benzene	NJ	4375	10107207
Bromodichloromethane	NJ	4395	10107207
Bromoform	NJ	4400	10107207
Carbon tetrachloride	NJ	4455	10107207
Chlorobenzene	NJ	4475	10107207
Chlorodibromomethane	NJ	4575	10107207
Chloroethane (Ethyl chloride)	NJ	4485	10107207
Chloroform	NJ	4505	10107207
cis-1,3-Dichloropropene	NJ	4680	10107207
Ethylbenzene	NJ	4765	10107207
Methyl bromide (Bromomethane)	NJ	4950	10107207
Methyl chloride (Chloromethane)	NJ	4960	10107207
Methyl tert-butyl ether (MTBE)	NJ	5000	10107207
Methylene chloride (Dichloromethane)	NJ	4975	10107207
Tetrachloroethylene (Perchloroethylene)	NJ	5115	10107207
Toluene	NJ	5140	10107207
trans-1,2-Dichloroethylene	NJ	4700	10107207
trans-1,3-Dichloropropylene	NJ	4685	10107207
Trichloroethene (Trichloroethylene)	NJ	5170	10107207
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10107207
Vinyl chloride	NJ	5235	10107207
Xylene (total)	NJ	5260	10107207

**Method** EPA 625

Analyte	AB	Analyte ID	Method ID
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**Matrix: Non-Potable Water**

1,2,4-Trichlorobenzene	NJ	5155	10107401
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	NJ	4659	10107401
2,4,5-Trichlorophenol	NJ	6835	10107401
2,4,6-Trichlorophenol	NJ	6840	10107401
2,4-Dichlorophenol	NJ	6000	10107401
2,4-Dimethylphenol	NJ	6130	10107401
2,4-Dinitrophenol	NJ	6175	10107401
2,4-Dinitrotoluene (2,4-DNT)	NJ	6185	10107401
2,6-Dinitrotoluene (2,6-DNT)	NJ	6190	10107401
2-Chloronaphthalene	NJ	5795	10107401
2-Chlorophenol	NJ	5800	10107401
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NJ	6360	10107401
2-Methylphenol (o-Cresol)	NJ	6400	10107401
2-Nitrophenol	NJ	6490	10107401
3,3'-Dichlorobenzidine	NJ	5945	10107401
4-Bromophenyl phenyl ether (BDE-3)	NJ	5660	10107401
4-Chloro-3-methylphenol	NJ	5700	10107401
4-Chlorophenyl phenylether	NJ	5825	10107401
4-Nitrophenol	NJ	6500	10107401
Acenaphthene	NJ	5500	10107401
Acenaphthylene	NJ	5505	10107401
Anthracene	NJ	5555	10107401
Benzidine	NJ	5595	10107401
Benzo(a)anthracene	NJ	5575	10107401
Benzo(a)pyrene	NJ	5580	10107401
Benzo(b)fluoranthene	NJ	5585	10107401
Benzo(g,h,i)perylene	NJ	5590	10107401
Benzo(k)fluoranthene	NJ	5600	10107401
bis(2-Chloroethoxy)methane	NJ	5760	10107401
bis(2-Chloroethyl) ether	NJ	5765	10107401



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**Matrix: Non-Potable Water**

bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	NJ	6065	10107401
Butyl benzyl phthalate	NJ	5670	10107401
Chrysene	NJ	5855	10107401
Dibenz(a,h) anthracene	NJ	5895	10107401
Diethyl phthalate	NJ	6070	10107401
Dimethyl phthalate	NJ	6135	10107401
Di-n-butyl phthalate	NJ	5925	10107401
Di-n-octyl phthalate	NJ	6200	10107401
Fluoranthene	NJ	6265	10107401
Fluorene	NJ	6270	10107401
Hexachlorobenzene	NJ	6275	10107401
Hexachlorobutadiene	NJ	4835	10107401
Hexachlorocyclopentadiene	NJ	6285	10107401
Hexachloroethane	NJ	4840	10107401
Indeno(1,2,3-cd) pyrene	NJ	6315	10107401
Isophorone	NJ	6320	10107401
Naphthalene	NJ	5005	10107401
Nitrobenzene	NJ	5015	10107401
n-Nitrosodimethylamine	NJ	6530	10107401
n-Nitrosodi-n-propylamine	NJ	6545	10107401
n-Nitrosodiphenylamine	NJ	6535	10107401
Pentachlorophenol	NJ	6605	10107401
Phenanthrene	NJ	6615	10107401
Phenol	NJ	6625	10107401
Pyrene	NJ	6665	10107401
Pyridine	NJ	5095	10107401

**Method EPA 7196**

Analyte	AB	Analyte ID	Method ID
Chromium (VI)	NJ	1045	10162400

**Method EPA 7470**

Analyte	AB	Analyte ID	Method ID
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**Matrix: Non-Potable Water**

Mercury	NJ	1095	10165807
<b>Method EPA 8015</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Diesel range organics (DRO)	NJ	9369	10173601
Gasoline range organics (GRO)	NJ	9408	10173601
<b>Method EPA 8081</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
4,4'-DDD	NJ	7355	10178800
4,4'-DDE	NJ	7360	10178800
4,4'-DDT	NJ	7365	10178800
Aldrin	NJ	7025	10178800
alpha-BHC (alpha-Hexachlorocyclohexane)	NJ	7110	10178800
alpha-Chlordane	NJ	7240	10178800
beta-BHC (beta-Hexachlorocyclohexane)	NJ	7115	10178800
Chlordane (tech.)	NJ	7250	10178800
delta-BHC (delta-Hexachlorocyclohexane)	NJ	7105	10178800
Dieldrin	NJ	7470	10178800
Endosulfan I	NJ	7510	10178800
Endosulfan II	NJ	7515	10178800
Endosulfan sulfate	NJ	7520	10178800
Endrin	NJ	7540	10178800
Endrin aldehyde	NJ	7530	10178800
Endrin ketone	NJ	7535	10178800
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	NJ	7120	10178800
gamma-Chlordane	NJ	7245	10178800
Heptachlor	NJ	7685	10178800
Heptachlor epoxide	NJ	7690	10178800
Methoxychlor	NJ	7810	10178800
Toxaphene (Chlorinated camphene)	NJ	8250	10178800

<b>Method EPA 8082</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>



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**Matrix: *Non-Potable Water***

Aroclor-1016 (PCB-1016)	NJ	8880	10179201
Aroclor-1221 (PCB-1221)	NJ	8885	10179201
Aroclor-1232 (PCB-1232)	NJ	8890	10179201
Aroclor-1242 (PCB-1242)	NJ	8895	10179201
Aroclor-1248 (PCB-1248)	NJ	8900	10179201
Aroclor-1254 (PCB-1254)	NJ	8905	10179201
Aroclor-1260 (PCB-1260)	NJ	8910	10179201
PCBs (total)	NJ	8870	10179201

**Method EPA 8151**

Analyte	AB	Analyte ID	Method ID
2,4,5-T	NJ	8655	10183207
2,4-D	NJ	8545	10183207
Dalapon	NJ	8555	10183207
Dicamba	NJ	8595	10183207
Picloram	NJ	8645	10183207
Silvex (2,4,5-TP)	NJ	8650	10183207

**Method EPA 8260**

Analyte	AB	Analyte ID	Method ID
1,1,1,2-Tetrachloroethane	NJ	5105	10184802
1,1,1-Trichloroethane	NJ	5160	10184802
1,1,2,2-Tetrachloroethane	NJ	5110	10184802
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NJ	5195	10184802
1,1,2-Trichloroethane	NJ	5165	10184802
1,1-Dichloroethane	NJ	4630	10184802
1,1-Dichloroethylene	NJ	4640	10184802
1,2,3-Trichloropropane	NJ	5180	10184802
1,2,4-Trichlorobenzene	NJ	5155	10184802
1,2-Dibromo-3-chloropropane (DBCP)	NJ	4570	10184802
1,2-Dibromoethane (EDB, Ethylene dibromide)	NJ	4585	10184802
1,2-Dichlorobenzene	NJ	4610	10184802
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10184802





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**Matrix: *Non-Potable Water***

1,2-Dichloropropane	NJ	4655	10184802
1,3-Dichlorobenzene	NJ	4615	10184802
1,4-Dichlorobenzene	NJ	4620	10184802
2-Butanone (Methyl ethyl ketone, MEK)	NJ	4410	10184802
2-Chloroethyl vinyl ether	NJ	4500	10184802
2-Hexanone (MBK)	NJ	4860	10184802
4-Methyl-2-pentanone (MIBK)	NJ	4995	10184802
Acetone (2-Propanone)	NJ	4315	10184802
Acrolein (Propenal)	NJ	4325	10184802
Acrylonitrile	NJ	4340	10184802
Benzene	NJ	4375	10184802
Bromodichloromethane	NJ	4395	10184802
Bromoform	NJ	4400	10184802
Carbon disulfide	NJ	4450	10184802
Carbon tetrachloride	NJ	4455	10184802
Chlorobenzene	NJ	4475	10184802
Chlorodibromomethane	NJ	4575	10184802
Chloroethane (Ethyl chloride)	NJ	4485	10184802
Chloroform	NJ	4505	10184802
cis-1,2-Dichloroethylene	NJ	4645	10184802
cis-1,3-Dichloropropene	NJ	4680	10184802
Dichlorodifluoromethane (Freon-12)	NJ	4625	10184802
Ethylbenzene	NJ	4765	10184802
Methyl bromide (Bromomethane)	NJ	4950	10184802
Methyl chloride (Chloromethane)	NJ	4960	10184802
Methyl tert-butyl ether (MTBE)	NJ	5000	10184802
Methylene chloride (Dichloromethane)	NJ	4975	10184802
Naphthalene	NJ	5005	10184802
Styrene	NJ	5100	10184802
tert-Butyl alcohol	NJ	4420	10184802



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**Matrix: *Non-Potable Water***

Tetrachloroethylene (Perchloroethylene)	NJ	5115	10184802
Toluene	NJ	5140	10184802
trans-1,2-Dichloroethylene	NJ	4700	10184802
trans-1,3-Dichloropropylene	NJ	4685	10184802
Trichloroethene (Trichloroethylene)	NJ	5170	10184802
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10184802
Vinyl acetate	NJ	5225	10184802
Vinyl chloride	NJ	5235	10184802
Xylene (total)	NJ	5260	10184802

**Method EPA 8270**

Analyte	AB	Analyte ID	Method ID
1,2,4-Trichlorobenzene	NJ	5155	10186002
1,2-Dichlorobenzene	NJ	4610	10186002
1,3-Dichlorobenzene	NJ	4615	10186002
1,4-Dichlorobenzene	NJ	4620	10186002
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	NJ	4659	10186002
2,4,5-Trichlorophenol	NJ	6835	10186002
2,4,6-Trichlorophenol	NJ	6840	10186002
2,4-Dichlorophenol	NJ	6000	10186002
2,4-Dimethylphenol	NJ	6130	10186002
2,4-Dinitrophenol	NJ	6175	10186002
2,4-Dinitrotoluene (2,4-DNT)	NJ	6185	10186002
2,6-Dinitrotoluene (2,6-DNT)	NJ	6190	10186002
2-Chloronaphthalene	NJ	5795	10186002
2-Chlorophenol	NJ	5800	10186002
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NJ	6360	10186002
2-Methylnaphthalene	NJ	6385	10186002
2-Methylphenol (o-Cresol)	NJ	6400	10186002
2-Nitroaniline	NJ	6460	10186002
2-Nitrophenol	NJ	6490	10186002



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**Matrix: *Non-Potable Water***

3,3'-Dichlorobenzidine	NJ	5945	10186002
3-Methylphenol (m-Cresol)	NJ	6405	10186002
3-Nitroaniline	NJ	6465	10186002
4-Bromophenyl phenyl ether (BDE-3)	NJ	5660	10186002
4-Chloro-3-methylphenol	NJ	5700	10186002
4-Chloroaniline	NJ	5745	10186002
4-Chlorophenyl phenylether	NJ	5825	10186002
4-Methylphenol (p-Cresol)	NJ	6410	10186002
4-Nitroaniline	NJ	6470	10186002
4-Nitrophenol	NJ	6500	10186002
Acenaphthene	NJ	5500	10186002
Acenaphthylene	NJ	5505	10186002
Aniline	NJ	5545	10186002
Anthracene	NJ	5555	10186002
Benzidine	NJ	5595	10186002
Benzo(a)anthracene	NJ	5575	10186002
Benzo(a)pyrene	NJ	5580	10186002
Benzo(b)fluoranthene	NJ	5585	10186002
Benzo(g,h,i)perylene	NJ	5590	10186002
Benzo(k)fluoranthene	NJ	5600	10186002
bis(2-Chloroethoxy)methane	NJ	5760	10186002
bis(2-Chloroethyl) ether	NJ	5765	10186002
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	NJ	6065	10186002
Butyl benzyl phthalate	NJ	5670	10186002
Carbazole	NJ	5680	10186002
Chrysene	NJ	5855	10186002
Dibenz(a,h) anthracene	NJ	5895	10186002
Dibenzofuran	NJ	5905	10186002
Diethyl phthalate	NJ	6070	10186002
Dimethyl phthalate	NJ	6135	10186002



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**Matrix: *Non-Potable Water***

Di-n-butyl phthalate	NJ	5925	10186002
Di-n-octyl phthalate	NJ	6200	10186002
Diphenylamine	NJ	6205	10186002
Fluoranthene	NJ	6265	10186002
Fluorene	NJ	6270	10186002
Hexachlorobenzene	NJ	6275	10186002
Hexachlorobutadiene	NJ	4835	10186002
Hexachlorocyclopentadiene	NJ	6285	10186002
Hexachloroethane	NJ	4840	10186002
Indeno(1,2,3-cd) pyrene	NJ	6315	10186002
Isophorone	NJ	6320	10186002
Naphthalene	NJ	5005	10186002
Nitrobenzene	NJ	5015	10186002
n-Nitrosodi-n-propylamine	NJ	6545	10186002
n-Nitrosodiphenylamine	NJ	6535	10186002
Pentachlorophenol	NJ	6605	10186002
Phenanthrene	NJ	6615	10186002
Phenol	NJ	6625	10186002
Pyrene	NJ	6665	10186002
Pyridine	NJ	5095	10186002

**Method EPA 9012**

Analyte	AB	Analyte ID	Method ID
Amenable cyanide	NJ	1510	10243206
Total cyanide	NJ	1645	10243206

**Method EPA 9031**

Analyte	AB	Analyte ID	Method ID
Extractable Sulfides	NJ	1723	10195809

**Method EPA 9034**

Analyte	AB	Analyte ID	Method ID
Sulfide	NJ	2005	10196006



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**Matrix: *Non-Potable Water***

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<b>Method</b> EPA 9038			
<b>Analyte</b> Sulfate	<b>AB</b> NJ	<b>Analyte ID</b> 2000	<b>Method ID</b> 10196608
<b>Method</b> EPA 9040			
<b>Analyte</b> pH	<b>AB</b> NJ	<b>Analyte ID</b> 1900	<b>Method ID</b> 10244403
<b>Method</b> EPA 9041			
<b>Analyte</b> pH	<b>AB</b> NJ	<b>Analyte ID</b> 1900	<b>Method ID</b> 10197601
<b>Method</b> EPA 9050			
<b>Analyte</b> Conductivity	<b>AB</b> NJ	<b>Analyte ID</b> 1610	<b>Method ID</b> 10198604
<b>Method</b> EPA 9056			
<b>Analyte</b> Bromide	<b>AB</b> NJ	<b>Analyte ID</b> 1540	<b>Method ID</b> 10199209
Chloride	NJ	1575	10199209
Fluoride	NJ	1730	10199209
Nitrate as N	NJ	1810	10199209
Nitrite as N	NJ	1840	10199209
Orthophosphate as P	NJ	1870	10199209
Sulfate	NJ	2000	10199209
<b>Method</b> EPA 9060			
<b>Analyte</b> Total Organic Carbon (TOC)	<b>AB</b> NJ	<b>Analyte ID</b> 2040	<b>Method ID</b> 10200201
<b>Method</b> EPA 9065			
<b>Analyte</b> Total phenolics	<b>AB</b> NJ	<b>Analyte ID</b> 1905	<b>Method ID</b> 10200405
<b>Method</b> NJ OQA QAM 025			
<b>Analyte</b> Semi-Volatile Petroleum Products	<b>AB</b> NJ	<b>Analyte ID</b> 0000	<b>Method ID</b> 90018205



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**Matrix: *Non-Potable Water***

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<b>Method</b> SM 2120 B			
<b>Analyte</b> Color	<b>AB</b> NJ	<b>Analyte ID</b> 1605	<b>Method ID</b> 20223807
<b>Method</b> SM 2130 B			
<b>Analyte</b> Turbidity	<b>AB</b> NJ	<b>Analyte ID</b> 2055	<b>Method ID</b> 20042200
<b>Method</b> SM 2310 B (4a)			
<b>Analyte</b> Acidity, as CaCO <sub>3</sub>	<b>AB</b> NJ	<b>Analyte ID</b> 1500	<b>Method ID</b> 20002806
<b>Method</b> SM 2320 B			
<b>Analyte</b> Alkalinity as CaCO <sub>3</sub>	<b>AB</b> NJ	<b>Analyte ID</b> 1505	<b>Method ID</b> 20045005
<b>Method</b> SM 2510 B			
<b>Analyte</b> Conductivity	<b>AB</b> NJ	<b>Analyte ID</b> 1610	<b>Method ID</b> 20048004
<b>Method</b> SM 2540 B			
<b>Analyte</b> Residue-total (total solids)	<b>AB</b> NJ	<b>Analyte ID</b> 1950	<b>Method ID</b> 20004608
<b>Method</b> SM 2540 C			
<b>Analyte</b> Residue-filterable (TDS)	<b>AB</b> NJ	<b>Analyte ID</b> 1955	<b>Method ID</b> 20049803
<b>Method</b> SM 2540 D			
<b>Analyte</b> Residue-nonfilterable (TSS)	<b>AB</b> NJ	<b>Analyte ID</b> 1960	<b>Method ID</b> 20004802
<b>Method</b> SM 2540 F			
<b>Analyte</b> Residue-settleable	<b>AB</b> NJ	<b>Analyte ID</b> 1965	<b>Method ID</b> 20005009
<b>Method</b> SM 3112 B			
<b>Analyte</b> Mercury	<b>AB</b> NJ	<b>Analyte ID</b> 1095	<b>Method ID</b> 20057403
<b>Method</b> SM 3120 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>



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**Matrix: *Non-Potable Water***

Aluminum	NJ	1000	20060600
Antimony	NJ	1005	20060600
Arsenic	NJ	1010	20060600
Barium	NJ	1015	20060600
Beryllium	NJ	1020	20060600
Boron	NJ	1025	20060600
Cadmium	NJ	1030	20060600
Chromium	NJ	1040	20060600
Cobalt	NJ	1050	20060600
Copper	NJ	1055	20060600
Iron	NJ	1070	20060600
Lead	NJ	1075	20060600
Manganese	NJ	1090	20060600
Molybdenum	NJ	1100	20060600
Nickel	NJ	1105	20060600
Potassium	NJ	1125	20060600
Selenium	NJ	1140	20060600
Silica as SiO <sub>2</sub>	NJ	1990	20060600
Silver	NJ	1150	20060600
Sodium	NJ	1155	20060600
Thallium	NJ	1165	20060600
Vanadium	NJ	1185	20060600
Zinc	NJ	1190	20060600

**Method SM 4500-Cl G**

Analyte	AB	Analyte ID	Method ID
Total residual chlorine	NJ	1940	20020604

**Method SM 4500-Cl<sup>-</sup> C**

Analyte	AB	Analyte ID	Method ID
Chloride	NJ	1575	20084804

**Method SM 4500-CN<sup>-</sup> C**

Analyte	AB	Analyte ID	Method ID
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**Matrix: Non-Potable Water**

Total cyanide	NJ	1645	20020808
<b>Method</b> SM 4500-CN <sup>-</sup> E			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total cyanide	NJ	1645	20021209
<b>Method</b> SM 4500-H+ B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
pH	NJ	1900	20104603
<b>Method</b> SM 4500-NH3 G			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Ammonia as N	NJ	1515	20023205
Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	NJ	1790	20023205
<b>Method</b> SM 4500-NO <sub>2</sub> <sup>-</sup> B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Nitrite as N	NJ	1840	20024004
<b>Method</b> SM 4500-O C			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Oxygen, dissolved	NJ	1880	20025201
<b>Method</b> SM 4500-O G			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Oxygen, dissolved	NJ	1880	20025405
<b>Method</b> SM 4500-P E			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Orthophosphate as P	NJ	1870	20025803
<b>Method</b> SM 5210 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Biochemical oxygen demand (BOD)	NJ	1530	20027401
Carbonaceous BOD, CBOD	NJ	1555	20027401
<b>Method</b> SM 5220 D			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Chemical oxygen demand (COD)	NJ	1565	20027809
<b>Method</b> SM 5310 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>



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**Matrix: *Non-Potable Water***

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Total Organic Carbon (TOC)	NJ	2040	20137206
<b>Method</b> SM 5540 C			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Surfactants - MBAS	NJ	2025	20144405



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**Matrix: Solid & Chemical Materials**

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Method	AB	Analyte ID	Method ID
<b>Method EPA 1010</b>			
<b>Analyte</b> Ignitability	NJ	1780	10116606
<b>Method EPA 1030</b>			
<b>Analyte</b> Ignitability	NJ	1780	10117201
<b>Method EPA 1110</b>			
<b>Analyte</b> Corrosivity	NJ	1615	10118000
<b>Method EPA 1311</b>			
<b>Analyte</b> TCLP	NJ	849	10118806
<b>Method EPA 1312</b>			
<b>Analyte</b> SPLP	NJ	850	10119003
<b>Method EPA 6010</b>			
<b>Analyte</b> Aluminum	NJ	1000	10155609
Antimony	NJ	1005	10155609
Arsenic	NJ	1010	10155609
Barium	NJ	1015	10155609
Beryllium	NJ	1020	10155609
Boron	NJ	1025	10155609
Cadmium	NJ	1030	10155609
Calcium	NJ	1035	10155609
Chromium	NJ	1040	10155609
Cobalt	NJ	1050	10155609
Copper	NJ	1055	10155609
Iron	NJ	1070	10155609
Lead	NJ	1075	10155609
Magnesium	NJ	1085	10155609



# Texas Commission on Environmental Quality



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**Chemtech**

**284 Sheffield Street  
Mountainside, NJ 07092-2319**

**Certificate: T104704488-18-10**  
**Expiration Date: 6/30/2018**  
**Issue Date: 2/7/2018**

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.

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**Matrix: *Solid & Chemical Materials***

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Manganese	NJ	1090	10155609
Molybdenum	NJ	1100	10155609
Nickel	NJ	1105	10155609
Potassium	NJ	1125	10155609
Selenium	NJ	1140	10155609
Silver	NJ	1150	10155609
Sodium	NJ	1155	10155609
Thallium	NJ	1165	10155609
Tin	NJ	1175	10155609
Vanadium	NJ	1185	10155609
Zinc	NJ	1190	10155609

**Method EPA 6020**

<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Aluminum	NJ	1000	10156204
Antimony	NJ	1005	10156204
Arsenic	NJ	1010	10156204
Barium	NJ	1015	10156204
Beryllium	NJ	1020	10156204
Cadmium	NJ	1030	10156204
Calcium	NJ	1035	10156204
Chromium	NJ	1040	10156204
Cobalt	NJ	1050	10156204
Copper	NJ	1055	10156204
Iron	NJ	1070	10156204
Lead	NJ	1075	10156204
Magnesium	NJ	1085	10156204
Manganese	NJ	1090	10156204
Nickel	NJ	1105	10156204
Potassium	NJ	1125	10156204
Selenium	NJ	1140	10156204



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**Matrix: Solid & Chemical Materials**

Silver	NJ	1150	10156204
Sodium	NJ	1155	10156204
Thallium	NJ	1165	10156204
Vanadium	NJ	1185	10156204
Zinc	NJ	1190	10156204
<b>Method EPA 7196</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Chromium (VI)	NJ	1045	10162400
<b>Method EPA 7471</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	NJ	1095	10166208
<b>Method EPA 8015</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Diesel range organics (DRO)	NJ	9369	10173601
Gasoline range organics (GRO)	NJ	9408	10173601
<b>Method EPA 8081</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
4,4'-DDD	NJ	7355	10178800
4,4'-DDE	NJ	7360	10178800
4,4'-DDT	NJ	7365	10178800
Aldrin	NJ	7025	10178800
alpha-BHC (alpha-Hexachlorocyclohexane)	NJ	7110	10178800
alpha-Chlordane	NJ	7240	10178800
beta-BHC (beta-Hexachlorocyclohexane)	NJ	7115	10178800
Chlordane (tech.)	NJ	7250	10178800
delta-BHC (delta-Hexachlorocyclohexane)	NJ	7105	10178800
Dieldrin	NJ	7470	10178800
Endosulfan I	NJ	7510	10178800
Endosulfan II	NJ	7515	10178800
Endosulfan sulfate	NJ	7520	10178800
Endrin	NJ	7540	10178800



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**Matrix: Solid & Chemical Materials**

Endrin aldehyde	NJ	7530	10178800
Endrin ketone	NJ	7535	10178800
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	NJ	7120	10178800
gamma-Chlordane	NJ	7245	10178800
Heptachlor	NJ	7685	10178800
Heptachlor epoxide	NJ	7690	10178800
Methoxychlor	NJ	7810	10178800
Toxaphene (Chlorinated camphene)	NJ	8250	10178800

**Method EPA 8082**

Analyte	AB	Analyte ID	Method ID
Aroclor-1016 (PCB-1016)	NJ	8880	10179201
Aroclor-1221 (PCB-1221)	NJ	8885	10179201
Aroclor-1232 (PCB-1232)	NJ	8890	10179201
Aroclor-1242 (PCB-1242)	NJ	8895	10179201
Aroclor-1248 (PCB-1248)	NJ	8900	10179201
Aroclor-1254 (PCB-1254)	NJ	8905	10179201
Aroclor-1260 (PCB-1260)	NJ	8910	10179201
PCBs (total)	NJ	8870	10179201

**Method EPA 8151**

Analyte	AB	Analyte ID	Method ID
2,4,5-T	NJ	8655	10183207
2,4-D	NJ	8545	10183207
Dalapon	NJ	8555	10183207
Dicamba	NJ	8595	10183207
Picloram	NJ	8645	10183207
Silvex (2,4,5-TP)	NJ	8650	10183207

**Method EPA 8260**

Analyte	AB	Analyte ID	Method ID
1,1,1,2-Tetrachloroethane	NJ	5105	10184802
1,1,1-Trichloroethane	NJ	5160	10184802
1,1,2,2-Tetrachloroethane	NJ	5110	10184802



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**Matrix: Solid & Chemical Materials**

1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	NJ	5195	10184802
1,1,2-Trichloroethane	NJ	5165	10184802
1,1-Dichloroethane	NJ	4630	10184802
1,1-Dichloroethylene	NJ	4640	10184802
1,2,3-Trichloropropane	NJ	5180	10184802
1,2,4-Trichlorobenzene	NJ	5155	10184802
1,2-Dibromo-3-chloropropane (DBCP)	NJ	4570	10184802
1,2-Dibromoethane (EDB, Ethylene dibromide)	NJ	4585	10184802
1,2-Dichlorobenzene	NJ	4610	10184802
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10184802
1,2-Dichloropropane	NJ	4655	10184802
1,3-Dichlorobenzene	NJ	4615	10184802
1,4-Dichlorobenzene	NJ	4620	10184802
2-Butanone (Methyl ethyl ketone, MEK)	NJ	4410	10184802
2-Chloroethyl vinyl ether	NJ	4500	10184802
4-Chlorotoluene	NJ	4540	10184802
4-Methyl-2-pentanone (MIBK)	NJ	4995	10184802
Acetone (2-Propanone)	NJ	4315	10184802
Acrolein (Propenal)	NJ	4325	10184802
Acrylonitrile	NJ	4340	10184802
Benzene	NJ	4375	10184802
Bromodichloromethane	NJ	4395	10184802
Bromoform	NJ	4400	10184802
Carbon disulfide	NJ	4450	10184802
Carbon tetrachloride	NJ	4455	10184802
Chlorobenzene	NJ	4475	10184802
Chlorodibromomethane	NJ	4575	10184802
Chloroethane (Ethyl chloride)	NJ	4485	10184802
Chloroform	NJ	4505	10184802
cis-1,2-Dichloroethylene	NJ	4645	10184802





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**Matrix: Solid & Chemical Materials**

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cis-1,3-Dichloropropene	NJ	4680	10184802
Dichlorodifluoromethane (Freon-12)	NJ	4625	10184802
Ethylbenzene	NJ	4765	10184802
Methyl bromide (Bromomethane)	NJ	4950	10184802
Methyl chloride (Chloromethane)	NJ	4960	10184802
Methyl tert-butyl ether (MTBE)	NJ	5000	10184802
Methylene chloride (Dichloromethane)	NJ	4975	10184802
Naphthalene	NJ	5005	10184802
Styrene	NJ	5100	10184802
tert-Butyl alcohol	NJ	4420	10184802
Tetrachloroethylene (Perchloroethylene)	NJ	5115	10184802
Toluene	NJ	5140	10184802
trans-1,2-Dichloroethylene	NJ	4700	10184802
trans-1,3-Dichloropropylene	NJ	4685	10184802
Trichloroethene (Trichloroethylene)	NJ	5170	10184802
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10184802
Vinyl acetate	NJ	5225	10184802
Vinyl chloride	NJ	5235	10184802
Xylene (total)	NJ	5260	10184802

**Method EPA 8270**

<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,2,4-Trichlorobenzene	NJ	5155	10186002
1,2-Dichlorobenzene	NJ	4610	10186002
1,3-Dichlorobenzene	NJ	4615	10186002
1,4-Dichlorobenzene	NJ	4620	10186002
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	NJ	4659	10186002
2,4,5-Trichlorophenol	NJ	6835	10186002
2,4,6-Trichlorophenol	NJ	6840	10186002
2,4-Dichlorophenol	NJ	6000	10186002
2,4-Dimethylphenol	NJ	6130	10186002



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**Matrix: Solid & Chemical Materials**

2,4-Dinitrophenol	NJ	6175	10186002
2,4-Dinitrotoluene (2,4-DNT)	NJ	6185	10186002
2,6-Dinitrotoluene (2,6-DNT)	NJ	6190	10186002
2-Chloronaphthalene	NJ	5795	10186002
2-Chlorophenol	NJ	5800	10186002
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NJ	6360	10186002
2-Methylnaphthalene	NJ	6385	10186002
2-Methylphenol (o-Cresol)	NJ	6400	10186002
2-Nitroaniline	NJ	6460	10186002
2-Nitrophenol	NJ	6490	10186002
3,3'-Dichlorobenzidine	NJ	5945	10186002
3-Methylphenol (m-Cresol)	NJ	6405	10186002
3-Nitroaniline	NJ	6465	10186002
4-Bromophenyl phenyl ether (BDE-3)	NJ	5660	10186002
4-Chloro-3-methylphenol	NJ	5700	10186002
4-Chloroaniline	NJ	5745	10186002
4-Chlorophenyl phenylether	NJ	5825	10186002
4-Methylphenol (p-Cresol)	NJ	6410	10186002
4-Nitroaniline	NJ	6470	10186002
4-Nitrophenol	NJ	6500	10186002
Acenaphthene	NJ	5500	10186002
Acenaphthylene	NJ	5505	10186002
Aniline	NJ	5545	10186002
Anthracene	NJ	5555	10186002
Benzidine	NJ	5595	10186002
Benzo(a)anthracene	NJ	5575	10186002
Benzo(a)pyrene	NJ	5580	10186002
Benzo(b)fluoranthene	NJ	5585	10186002
Benzo(g,h,i)perylene	NJ	5590	10186002
Benzo(k)fluoranthene	NJ	5600	10186002



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**Matrix: *Solid & Chemical Materials***

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bis(2-Chloroethoxy)methane	NJ	5760	10186002
bis(2-Chloroethyl) ether	NJ	5765	10186002
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	NJ	6065	10186002
Butyl benzyl phthalate	NJ	5670	10186002
Caprolactam	NJ	7180	10186002
Carbazole	NJ	5680	10186002
Chrysene	NJ	5855	10186002
Dibenz(a,h) anthracene	NJ	5895	10186002
Dibenzofuran	NJ	5905	10186002
Diethyl phthalate	NJ	6070	10186002
Dimethyl phthalate	NJ	6135	10186002
Di-n-butyl phthalate	NJ	5925	10186002
Di-n-octyl phthalate	NJ	6200	10186002
Diphenylamine	NJ	6205	10186002
Fluoranthene	NJ	6265	10186002
Fluorene	NJ	6270	10186002
Hexachlorobenzene	NJ	6275	10186002
Hexachlorobutadiene	NJ	4835	10186002
Hexachlorocyclopentadiene	NJ	6285	10186002
Hexachloroethane	NJ	4840	10186002
Indeno(1,2,3-cd) pyrene	NJ	6315	10186002
Isophorone	NJ	6320	10186002
Naphthalene	NJ	5005	10186002
Nitrobenzene	NJ	5015	10186002
n-Nitrosodi-n-propylamine	NJ	6545	10186002
n-Nitrosodiphenylamine	NJ	6535	10186002
Pentachlorophenol	NJ	6605	10186002
Phenanthrene	NJ	6615	10186002
Phenol	NJ	6625	10186002
Pyrene	NJ	6665	10186002



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**Matrix: Solid & Chemical Materials**

Pyridine	NJ	5095	10186002
<b>Method</b> EPA 9012			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Amenable cyanide	NJ	1510	10243206
Total cyanide	NJ	1645	10243206
<b>Method</b> EPA 9031			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Extractable Sulfides	NJ	1723	10195809
<b>Method</b> EPA 9034			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Sulfide	NJ	2005	10196006
<b>Method</b> EPA 9041			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
pH	NJ	1900	10197601
<b>Method</b> EPA 9045			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
pH	NJ	1900	10198400
<b>Method</b> EPA 9056			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Bromide	NJ	1540	10199209
Chloride	NJ	1575	10199209
Fluoride	NJ	1730	10199209
Nitrate as N	NJ	1810	10199209
Nitrite as N	NJ	1840	10199209
Orthophosphate as P	NJ	1870	10199209
Sulfate	NJ	2000	10199209
<b>Method</b> EPA 9060			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total Organic Carbon (TOC)	NJ	2040	10200201
<b>Method</b> EPA 9065			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>



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**Matrix: Solid & Chemical Materials**

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Total phenolics	NJ	1905	10200405
<b>Method</b> EPA 9071			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
n-Hexane Extractable Material (HEM) (O&G)	NJ	1803	10201806
Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	NJ	10220	10201806
<b>Method</b> EPA 9080			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Cation exchange capacity	NJ	1560	10203200
<b>Method</b> EPA 9095			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Paint Filter Liquids Test	NJ	10312	10204009
<b>Method</b> NJ OQA QAM 025			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Semi-Volatile Petroleum Products	NJ	0000	90018205