

Jon Niermann, *Chairman*  
Emily Lindley, *Commissioner*  
Bobby Janecka, *Commissioner*  
Kelly Keel, *Interim Executive Director*



## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

*Protecting Texas by Reducing and Preventing Pollution*

July 24, 2023

Ms. Sarah MacGillivray  
Summit Environmental Technologies, Inc.  
3310 Win Street  
Cuyahoga Falls, OH 44223-3790

Subject: Texas NELAP accreditation renewal with additions

Dear Ms. Marshall:

I am writing to congratulate you and the staff of *Summit Environmental Technologies, Inc.* Based on your application and primary NELAP accreditation from the state of Florida, pursuant to authorization from the Executive Director of the Texas Commission on Environmental Quality, the Program Manager of the Quality Assurance Section has renewed your laboratory's secondary NELAP accreditation with the additions requested on July 20 and 24, 2023.

I am enclosing the new accreditation certificate and fields of accreditation listing. Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the requirements of the state of Texas as well as those of your primary accreditation body.

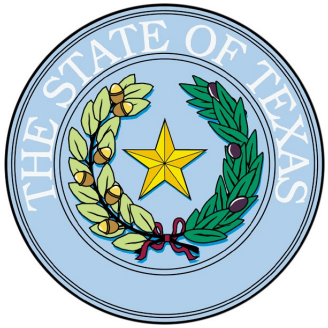
Please contact me at [frank.jamison@tceq.texas.gov](mailto:frank.jamison@tceq.texas.gov) if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison  
Data and Records Specialist

Enclosures



# Texas Commission on Environmental Quality

NELAP-Recognized Laboratory Accreditation is hereby awarded to



## Summit Environmental Technologies, Inc.

3310 Win Street  
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in accordance with Texas Water Code Chapter 5, Subchapter R, Title 30 Texas Administrative Code Chapter 25, and the National Environmental Laboratory Accreditation Program.

The laboratory's scope of accreditation includes the fields of accreditation that accompany this certificate. Continued accreditation depends upon successful ongoing participation in the program. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current location(s) and accreditation status for particular methods and analyses ([www.tceq.texas.gov/goto/lab](http://www.tceq.texas.gov/goto/lab)). Accreditation does not imply that a product, process, system or person is approved by the Texas Commission on Environmental Quality.

A handwritten signature in black ink that reads "Erin E. Chamalor".

**Certificate Number: T104704466-23-25**

**Effective Date: 8/1/2023**

**Expiration Date: 7/31/2024**

**Executive Director Texas Commission on  
Environmental Quality**



# Texas Commission on Environmental Quality



## NELAP - Recognized Laboratory Fields of Accreditation

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### Matrix: *Drinking Water*

#### Method EPA 1613

Analyte	AB	Analyte ID	Method ID
2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	FL	9618	10120408

#### Method EPA 200.7

Analyte	AB	Analyte ID	Method ID
Aluminum	FL	1000	10013806
Arsenic	FL	1010	10013806
Barium	FL	1015	10013806
Beryllium	FL	1020	10013806
Boron	FL	1025	10013806
Cadmium	FL	1030	10013806
Chromium	FL	1040	10013806
Copper	FL	1055	10013806
Iron	FL	1070	10013806
Lead	FL	1075	10013806
Magnesium	FL	1085	10013806
Manganese	FL	1090	10013806
Molybdenum	FL	1100	10013806
Nickel	FL	1105	10013806
Potassium	FL	1125	10013806
Selenium	FL	1140	10013806
Silica as SiO <sub>2</sub>	FL	1990	10013806
Silver	FL	1150	10013806
Sodium	FL	1155	10013806
Vanadium	FL	1185	10013806
Zinc	FL	1190	10013806

#### Method EPA 200.8

Analyte	AB	Analyte ID	Method ID
Aluminum	FL	1000	10014605
Antimony	FL	1005	10014605
Arsenic	FL	1010	10014605



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### Matrix: *Drinking Water*

Barium	FL	1015	10014605
Beryllium	FL	1020	10014605
Cadmium	FL	1030	10014605
Chromium	FL	1040	10014605
Copper	FL	1055	10014605
Lead	FL	1075	10014605
Manganese	FL	1090	10014605
Nickel	FL	1105	10014605
Selenium	FL	1140	10014605
Silver	FL	1150	10014605
Thallium	FL	1165	10014605
Uranium	FL	3035	10014605
Zinc	FL	1190	10014605

### Method EPA 245.1

Analyte	AB	Analyte ID	Method ID
Mercury	FL	1095	10036609

### Method EPA 300.0

Analyte	AB	Analyte ID	Method ID
Chloride	FL	1575	10053200
Fluoride	FL	1730	10053200
Nitrate as N	FL	1810	10053200
Nitrite as N	FL	1840	10053200
Sulfate	FL	2000	10053200

### Method EPA 300.1

Analyte	AB	Analyte ID	Method ID
Bromate	FL	1535	10275602
Bromide	FL	1540	10275602
Chlorate	FL	1570	10275602
Chlorite	FL	1595	10275602

### Method EPA 314.0

Analyte	AB	Analyte ID	Method ID
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**Matrix: *Drinking Water***

Perchlorate	FL	1895	10277006
<b>Method EPA 524.2</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,1,1-Trichloroethane	FL	5160	10088809
1,1,2-Trichloroethane	FL	5165	10088809
1,1-Dichloroethylene	FL	4640	10088809
1,2-Dichlorobenzene	FL	4610	10088809
1,2-Dichloroethane (Ethylene dichloride)	FL	4635	10088809
1,2-Dichloropropane	FL	4655	10088809
1,4-Dichlorobenzene	FL	4620	10088809
Benzene	FL	4375	10088809
Chlorobenzene	FL	4475	10088809
cis-1,2-Dichloroethylene	FL	4645	10088809
Ethylbenzene	FL	4765	10088809
Methylene chloride (Dichloromethane)	FL	4975	10088809
Styrene	FL	5100	10088809
Toluene	FL	5140	10088809
Total trihalomethanes	FL	5205	10088809
trans-1,2-Dichloroethylene	FL	4700	10088809
Trichloroethene (Trichloroethylene)	FL	5170	10088809
Vinyl chloride	FL	5235	10088809
Xylene (total)	FL	5260	10088809
<b>Method EPA 548.1</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Endothall	FL	7525	10092805
<b>Method EPA 549.2</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Diquat	FL	9390	10093400
<b>Method EPA 552.3</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total haloacetic acids	FL	9414	10239608



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**Matrix: *Drinking Water***

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**Method EPA 555**

Analyte	AB	Analyte ID	Method ID
2,4-D	FL	8545	10096807
Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	FL	8620	10096807
Picloram	FL	8645	10096807
Silvex (2,4,5-TP)	FL	8650	10096807

**Method EPA 900.0**

Analyte	AB	Analyte ID	Method ID
Gross-alpha	FL	2830	10112400
Gross-beta	FL	2840	10112400

**Method EPA 903.0**

Analyte	AB	Analyte ID	Method ID
Radium-226	FL	2965	10309407

**Method EPA 904.0**

Analyte	AB	Analyte ID	Method ID
Radium-228	FL	2970	10309805

**Method SM 2510 B**

Analyte	AB	Analyte ID	Method ID
Conductivity	FL	1610	20048004

**Method SM 2540 C**

Analyte	AB	Analyte ID	Method ID
Residue-filterable (TDS)	FL	1955	20049803

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

Analyte	AB	Analyte ID	Method ID
Total cyanide	FL	1645	20092404

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

Analyte	AB	Analyte ID	Method ID
Amenable cyanide	FL	1510	20093203





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### Matrix: *Non-Potable Water*

**Method** EPA 1010

Analyte	AB	Analyte ID	Method ID
Ignitability	FL	1780	10116606

**Method** EPA 160.4

Analyte	AB	Analyte ID	Method ID
Residue-volatile	FL	1970	10010409

**Method** EPA 1613

Analyte	AB	Analyte ID	Method ID
1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	FL	9516	10120408
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	FL	9519	10120408
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	FL	9420	10120408
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	FL	9426	10120408
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	FL	9423	10120408
1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)	FL	9471	10120408
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)	FL	9453	10120408
1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)	FL	9474	10120408
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-HxCDD)	FL	9456	10120408
1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)	FL	9477	10120408
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)	FL	9459	10120408
1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)	FL	9543	10120408
1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)	FL	9540	10120408
2,3,4,6,7,8-Hexachlorodibenzofuran (2,3,4,6,7,8-HxCDF)	FL	9480	10120408
2,3,4,7,8-Pentachlorodibenzofuran (2,3,4,7,8-PeCDF)	FL	9549	10120408
2,3,7,8-Tetrachlorodibenzofuran (2,3,7,8-TCDF)	FL	9612	10120408
2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	FL	9618	10120408
Total Heptachlorodibenzofuran (Total HpCDF)	FL	9444	10120408
Total Heptachlorodibenzo-p-dioxin (Total HpCDD)	FL	9438	10120408
Total Hexachlorodibenzofuran (Total HxCDF)	FL	9483	10120408
Total Hexachlorodibenzo-p-dioxin (Total HxCDD)	FL	9468	10120408
Total Pentachlorodibenzofuran (Total PeCDF)	FL	9552	10120408
Total Pentachlorodibenzo-p-dioxin (Total PeCDD)	FL	9555	10120408



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**Matrix: Non-Potable Water**

Total Tetrachlorodibenzofuran (Total TCDF)	FL	9615	10120408
Total Tetrachlorodibenzo-p-dioxin (Total TCDD)	FL	9609	10120408
<b>Method EPA 1631E</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	FL	1095	10237204
<b>Method EPA 1664</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
n-Hexane Extractable Material (HEM) (O&G)	FL	1803	10127807
Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	FL	10220	10127807
<b>Method EPA 200.7</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Aluminum	FL	1000	10013806
Antimony	FL	1005	10013806
Arsenic	FL	1010	10013806
Barium	FL	1015	10013806
Boron	FL	1025	10013806
Cadmium	FL	1030	10013806
Calcium	FL	1035	10013806
Chromium	FL	1040	10013806
Cobalt	FL	1050	10013806
Copper	FL	1055	10013806
Iron	FL	1070	10013806
Lead	FL	1075	10013806
Magnesium	FL	1085	10013806
Manganese	FL	1090	10013806
Molybdenum	FL	1100	10013806
Nickel	FL	1105	10013806
Phosphorus	FL	1910	10013806
Potassium	FL	1125	10013806
Selenium	FL	1140	10013806
Silver	FL	1150	10013806





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**Matrix: Non-Potable Water**

Sodium	FL	1155	10013806
Thallium	FL	1165	10013806
Tin	FL	1175	10013806
Titanium	FL	1180	10013806
Vanadium	FL	1185	10013806
Zinc	FL	1190	10013806

**Method EPA 200.8**

Analyte	AB	Analyte ID	Method ID
Aluminum	FL	1000	10014605
Antimony	FL	1005	10014605
Arsenic	FL	1010	10014605
Barium	FL	1015	10014605
Beryllium	FL	1020	10014605
Cadmium	FL	1030	10014605
Chromium	FL	1040	10014605
Cobalt	FL	1050	10014605
Copper	FL	1055	10014605
Lead	FL	1075	10014605
Manganese	FL	1090	10014605
Molybdenum	FL	1100	10014605
Nickel	FL	1105	10014605
Selenium	FL	1140	10014605
Silver	FL	1150	10014605
Strontium	FL	1160	10014605
Thallium	FL	1165	10014605
Thorium	FL	1170	10014605
Uranium	FL	3035	10014605
Vanadium	FL	1185	10014605
Zinc	FL	1190	10014605

**Method EPA 245.1**

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

Mercury	FL	1095	10036609
<b>Method EPA 300.0</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Bromide	FL	1540	10053200
Chloride	FL	1575	10053200
Fluoride	FL	1730	10053200
Nitrate as N	FL	1810	10053200
Nitrate-nitrite	FL	1820	10053200
Nitrite as N	FL	1840	10053200
Orthophosphate as P	FL	1870	10053200
Sulfate	FL	2000	10053200
<b>Method EPA 351.2</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	FL	1790	10065404
<b>Method EPA 420.1</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total phenolics	FL	1905	10079400
<b>Method EPA 6010</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Aluminum	FL	1000	10155905
Antimony	FL	1005	10155905
Arsenic	FL	1010	10155905
Barium	FL	1015	10155905
Boron	FL	1025	10155905
Cadmium	FL	1030	10155905
Calcium	FL	1035	10155905
Chromium	FL	1040	10155905
Cobalt	FL	1050	10155905
Copper	FL	1055	10155905
Iron	FL	1070	10155905
Lead	FL	1075	10155905



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### Matrix: *Non-Potable Water*

Magnesium	FL	1085	10155905
Manganese	FL	1090	10155905
Molybdenum	FL	1100	10155905
Nickel	FL	1105	10155905
Phosphorus	FL	1910	10155905
Potassium	FL	1125	10155905
Selenium	FL	1140	10155905
Silver	FL	1150	10155905
Sodium	FL	1155	10155905
Thallium	FL	1165	10155905
Tin	FL	1175	10155905
Vanadium	FL	1185	10155905
Zinc	FL	1190	10155905

### Method EPA 6020

Analyte	AB	Analyte ID	Method ID
Aluminum	FL	1000	10156419
Antimony	FL	1005	10156419
Arsenic	FL	1010	10156419
Barium	FL	1015	10156419
Beryllium	FL	1020	10156419
Boron	FL	1025	10156419
Cadmium	FL	1030	10156419
Chromium	FL	1040	10156419
Cobalt	FL	1050	10156419
Copper	FL	1055	10156419
Lead	FL	1075	10156419
Manganese	FL	1090	10156419
Molybdenum	FL	1100	10156419
Nickel	FL	1105	10156419
Selenium	FL	1140	10156419



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**Matrix: Non-Potable Water**

Silver	FL	1150	10156419
Strontium	FL	1160	10156419
Thallium	FL	1165	10156419
Vanadium	FL	1185	10156419
Zinc	FL	1190	10156419

**Method EPA 608.3**

Analyte	AB	Analyte ID	Method ID
4,4'-DDD	FL	7355	10296625
4,4'-DDE	FL	7360	10296625
4,4'-DDT	FL	7365	10296625
Aldrin	FL	7025	10296625
alpha-BHC (alpha-Hexachlorocyclohexane)	FL	7110	10296625
Aroclor-1016 (PCB-1016)	FL	8880	10296625
Aroclor-1221 (PCB-1221)	FL	8885	10296625
Aroclor-1232 (PCB-1232)	FL	8890	10296625
Aroclor-1242 (PCB-1242)	FL	8895	10296625
Aroclor-1248 (PCB-1248)	FL	8900	10296625
Aroclor-1254 (PCB-1254)	FL	8905	10296625
Aroclor-1260 (PCB-1260)	FL	8910	10296625
beta-BHC (beta-Hexachlorocyclohexane)	FL	7115	10296625
Chlordane (tech.)	FL	7250	10296625
delta-BHC (delta-Hexachlorocyclohexane)	FL	7105	10296625
Dieldrin	FL	7470	10296625
Endosulfan I	FL	7510	10296625
Endosulfan II	FL	7515	10296625
Endosulfan sulfate	FL	7520	10296625
Endrin	FL	7540	10296625
Endrin aldehyde	FL	7530	10296625
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	FL	7120	10296625
Heptachlor	FL	7685	10296625



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### Matrix: *Non-Potable Water*

Heptachlor epoxide	FL	7690	10296625
Toxaphene (Chlorinated camphene)	FL	8250	10296625

### Method EPA 624.1

Analyte	AB	Analyte ID	Method ID
1,1,1-Trichloroethane	FL	5160	10298121
1,1,2-Trichloroethane	FL	5165	10298121
1,1-Dichloroethane	FL	4630	10298121
1,1-Dichloroethylene	FL	4640	10298121
1,2-Dichlorobenzene	FL	4610	10298121
1,2-Dichloroethane (Ethylene dichloride)	FL	4635	10298121
1,2-Dichloropropane	FL	4655	10298121
1,3-Dichlorobenzene	FL	4615	10298121
1,4-Dichlorobenzene	FL	4620	10298121
2-Chloroethyl vinyl ether	FL	4500	10298121
Acrolein (Propenal)	FL	4325	10298121
Acrylonitrile	FL	4340	10298121
Benzene	FL	4375	10298121
Bromodichloromethane	FL	4395	10298121
Bromoform	FL	4400	10298121
Carbon tetrachloride	FL	4455	10298121
Chlorobenzene	FL	4475	10298121
Chlorodibromomethane	FL	4575	10298121
Chloroethane (Ethyl chloride)	FL	4485	10298121
Chloroform	FL	4505	10298121
cis-1,3-Dichloropropene	FL	4680	10298121
Ethylbenzene	FL	4765	10298121
Methyl bromide (Bromomethane)	FL	4950	10298121
Methyl chloride (Chloromethane)	FL	4960	10298121
Methylene chloride (Dichloromethane)	FL	4975	10298121
Tetrachloroethylene (Perchloroethylene)	FL	5115	10298121



# Texas Commission on Environmental Quality



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3310 Win Street  
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Certificate: T104704466-23-25

Expiration Date: 7/31/2024

Issue Date: 8/1/2023

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### Matrix: *Non-Potable Water*

Toluene	FL	5140	10298121
trans-1,2-Dichloroethylene	FL	4700	10298121
trans-1,3-Dichloropropylene	FL	4685	10298121
Trichloroethene (Trichloroethylene)	FL	5170	10298121
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	FL	5175	10298121
Vinyl chloride	FL	5235	10298121
Xylene (total)	FL	5260	10298121

### Method EPA 625.1

Analyte	AB	Analyte ID	Method ID
1,2,4-Trichlorobenzene	FL	5155	10300024
2,4,6-Trichlorophenol	FL	6840	10300024
2,4-Dichlorophenol	FL	6000	10300024
2,4-Dimethylphenol	FL	6130	10300024
2,4-Dinitrophenol	FL	6175	10300024
2,4-Dinitrotoluene (2,4-DNT)	FL	6185	10300024
2,6-Dinitrotoluene (2,6-DNT)	FL	6190	10300024
2-Chloronaphthalene	FL	5795	10300024
2-Chlorophenol	FL	5800	10300024
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	FL	6360	10300024
2-Nitrophenol	FL	6490	10300024
3,3'-Dichlorobenzidine	FL	5945	10300024
4-Bromophenyl phenyl ether (BDE-3)	FL	5660	10300024
4-Chloro-3-methylphenol	FL	5700	10300024
4-Chlorophenyl phenylether	FL	5825	10300024
4-Nitrophenol	FL	6500	10300024
Acenaphthene	FL	5500	10300024
Anthracene	FL	5555	10300024
Benzidine	FL	5595	10300024
Benzo(a)anthracene	FL	5575	10300024
Benzo(a)pyrene	FL	5580	10300024





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**Matrix: Non-Potable Water**

Benzo(b)fluoranthene	FL	5585	10300024
Benzo(g,h,i)perylene	FL	5590	10300024
Benzo(k)fluoranthene	FL	5600	10300024
bis(2-Chloroethoxy)methane	FL	5760	10300024
bis(2-Chloroethyl) ether	FL	5765	10300024
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	FL	6065	10300024
Butyl benzyl phthalate	FL	5670	10300024
Chrysene	FL	5855	10300024
Dibenz(a,h) anthracene	FL	5895	10300024
Diethyl phthalate	FL	6070	10300024
Dimethyl phthalate	FL	6135	10300024
Di-n-butyl phthalate	FL	5925	10300024
Di-n-octyl phthalate	FL	6200	10300024
Fluoranthene	FL	6265	10300024
Fluorene	FL	6270	10300024
Hexachlorobenzene	FL	6275	10300024
Hexachlorobutadiene	FL	4835	10300024
Hexachlorocyclopentadiene	FL	6285	10300024
Hexachloroethane	FL	4840	10300024
Indeno(1,2,3-cd) pyrene	FL	6315	10300024
Isophorone	FL	6320	10300024
Naphthalene	FL	5005	10300024
Nitrobenzene	FL	5015	10300024
n-Nitrosodimethylamine	FL	6530	10300024
n-Nitrosodi-n-propylamine	FL	6545	10300024
n-Nitrosodiphenylamine	FL	6535	10300024
Pentachlorophenol	FL	6605	10300024
Phenanthrene	FL	6615	10300024
Phenol	FL	6625	10300024
Pyrene	FL	6665	10300024



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### Matrix: *Non-Potable Water*

**Method** EPA 7196

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

**Method** EPA 7470

Analyte	AB	Analyte ID	Method ID
Mercury	FL	1095	10165603

**Method** EPA 8015

Analyte	AB	Analyte ID	Method ID
Diesel range organics (DRO)	FL	9369	10305609
Ethylene glycol	FL	4785	10305609
Gasoline range organics (GRO)	FL	9408	10305609
Methanol	FL	4930	10305609
Propylene Glycol	FL	6657	10305609

**Method** EPA 8081

Analyte	AB	Analyte ID	Method ID
4,4'-DDD	FL	7355	10178800
4,4'-DDE	FL	7360	10178800
4,4'-DDT	FL	7365	10178800
Aldrin	FL	7025	10178800
alpha-BHC (alpha-Hexachlorocyclohexane)	FL	7110	10178800
alpha-Chlordane	FL	7240	10178800
beta-BHC (beta-Hexachlorocyclohexane)	FL	7115	10178800
Chlordane (tech.)	FL	7250	10178800
delta-BHC (delta-Hexachlorocyclohexane)	FL	7105	10178800
Dieldrin	FL	7470	10178800
Endosulfan I	FL	7510	10178800
Endosulfan II	FL	7515	10178800
Endosulfan sulfate	FL	7520	10178800
Endrin	FL	7540	10178800
Endrin aldehyde	FL	7530	10178800
Endrin ketone	FL	7535	10178800



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### Matrix: *Non-Potable Water*

gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	FL	7120	10178800
gamma-Chlordane	FL	7245	10178800
Heptachlor	FL	7685	10178800
Heptachlor epoxide	FL	7690	10178800
Methoxychlor	FL	7810	10178800
Toxaphene (Chlorinated camphene)	FL	8250	10178800

### Method EPA 8082

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

### Method EPA 8260

Analyte	AB	Analyte ID	Method ID
1,1,1,2-Tetrachloroethane	FL	5105	10184802
1,1,1-Trichloroethane	FL	5160	10184802
1,1,2,2-Tetrachloroethane	FL	5110	10184802
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	FL	5185	10184802
1,1,2-Trichloroethane	FL	5165	10184802
1,1-Dichloroethane	FL	4630	10184802
1,1-Dichloroethylene	FL	4640	10184802
1,1-Dichloropropene	FL	4670	10184802
1,2,3-Trichlorobenzene	FL	5150	10184802
1,2,3-Trichloropropane	FL	5180	10184802
1,2,4-Trichlorobenzene	FL	5155	10184802
1,2,4-Trimethylbenzene	FL	5210	10184802
1,2-Dibromo-3-chloropropane (DBCP)	FL	4570	10184802



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**Matrix: Non-Potable Water**

1,2-Dibromoethane (EDB, Ethylene dibromide)	FL	4585	10184802
1,2-Dichlorobenzene	FL	4610	10184802
1,2-Dichloroethane (Ethylene dichloride)	FL	4635	10184802
1,2-Dichloropropane	FL	4655	10184802
1,3,5-Trimethylbenzene	FL	5215	10184802
1,3-Dichlorobenzene	FL	4615	10184802
1,3-Dichloropropane	FL	4660	10184802
1,4-Dichlorobenzene	FL	4620	10184802
1,4-Dioxane (1,4-Diethyleneoxide)	FL	4735	10184802
1-Chlorobutane	FL	4480	10184802
2,2-Dichloropropane	FL	4665	10184802
2-Butanone (Methyl ethyl ketone, MEK)	FL	4410	10184802
2-Chloroethyl vinyl ether	FL	4500	10184802
2-Chlorotoluene	FL	4535	10184802
2-Hexanone (MBK)	FL	4860	10184802
2-Nitropropane	FL	5020	10184802
4-Chlorotoluene	FL	4540	10184802
4-Isopropyltoluene (p-Cymene)	FL	4915	10184802
4-Methyl-2-pentanone (MIBK)	FL	4995	10184802
Acetone (2-Propanone)	FL	4315	10184802
Acrolein (Propenal)	FL	4325	10184802
Acrylonitrile	FL	4340	10184802
Benzene	FL	4375	10184802
Benzyl chloride	FL	5635	10184802
Bromobenzene	FL	4385	10184802
Bromochloromethane	FL	4390	10184802
Bromodichloromethane	FL	4395	10184802
Bromoform	FL	4400	10184802
Carbon disulfide	FL	4450	10184802
Carbon tetrachloride	FL	4455	10184802



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**Matrix: Non-Potable Water**

Chloroacetonitrile	FL	4470	10184802
Chlorobenzene	FL	4475	10184802
Chlorodibromomethane	FL	4575	10184802
Chloroethane (Ethyl chloride)	FL	4485	10184802
Chloroform	FL	4505	10184802
cis-1,2-Dichloroethylene	FL	4645	10184802
cis-1,3-Dichloropropene	FL	4680	10184802
Dibromomethane (Methylene bromide)	FL	4595	10184802
Dichlorodifluoromethane (Freon-12)	FL	4625	10184802
Diethyl ether	FL	4725	10184802
Ethyl acetate	FL	4755	10184802
Ethyl methacrylate	FL	4810	10184802
Ethylbenzene	FL	4765	10184802
Hexachlorobutadiene	FL	4835	10184802
Hexachloroethane	FL	4840	10184802
Iodomethane (Methyl iodide)	FL	4870	10184802
Isopropylbenzene (Cumene)	FL	4900	10184802
m+p-xylene	FL	5240	10184802
Methacrylonitrile	FL	4925	10184802
Methyl acetate	FL	4940	10184802
Methyl bromide (Bromomethane)	FL	4950	10184802
Methyl chloride (Chloromethane)	FL	4960	10184802
Methyl methacrylate	FL	4990	10184802
Methyl tert-butyl ether (MTBE)	FL	5000	10184802
Methylene chloride (Dichloromethane)	FL	4975	10184802
Naphthalene	FL	5005	10184802
n-Butyl alcohol (1-Butanol, n-Butanol)	FL	4425	10184802
n-Butylbenzene	FL	4435	10184802
n-Propylbenzene	FL	5090	10184802
o-Xylene	FL	5250	10184802



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### Matrix: *Non-Potable Water*

sec-Butylbenzene	FL	4440	10184802
Styrene	FL	5100	10184802
tert-Butyl alcohol	FL	4420	10184802
tert-Butylbenzene	FL	4445	10184802
Tetrachloroethylene (Perchloroethylene)	FL	5115	10184802
Toluene	FL	5140	10184802
trans-1,2-Dichloroethylene	FL	4700	10184802
trans-1,3-Dichloropropylene	FL	4685	10184802
trans-1,4-Dichloro-2-butene	FL	4605	10184802
Trichloroethene (Trichloroethylene)	FL	5170	10184802
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	FL	5175	10184802
Vinyl acetate	FL	5225	10184802
Vinyl chloride	FL	5235	10184802
Xylene (total)	FL	5260	10184802

### Method EPA 8270

Analyte	AB	Analyte ID	Method ID
1,2,4-Trichlorobenzene	FL	5155	10186002
1,2-Dichlorobenzene	FL	4610	10186002
1,3-Dichlorobenzene	FL	4615	10186002
1,4-Dichlorobenzene	FL	4620	10186002
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	FL	4659	10186002
2,3,4,6-Tetrachlorophenol	FL	6735	10186002
2,4,5-Trichlorophenol	FL	6835	10186002
2,4,6-Trichlorophenol	FL	6840	10186002
2,4-Dichlorophenol	FL	6000	10186002
2,4-Dimethylphenol	FL	6130	10186002
2,4-Dinitrophenol	FL	6175	10186002
2,4-Dinitrotoluene (2,4-DNT)	FL	6185	10186002
2,6-Dinitrotoluene (2,6-DNT)	FL	6190	10186002
2-Chloronaphthalene	FL	5795	10186002





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**Matrix: Non-Potable Water**

2-Chlorophenol	FL	5800	10186002
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	FL	6360	10186002
2-Methylphenol (o-Cresol)	FL	6400	10186002
2-Nitrophenol	FL	6490	10186002
3,3'-Dichlorobenzidine	FL	5945	10186002
3-Nitroaniline	FL	6465	10186002
4-Bromophenyl phenyl ether (BDE-3)	FL	5660	10186002
4-Chloro-3-methylphenol	FL	5700	10186002
4-Chlorophenyl phenylether	FL	5825	10186002
4-Methylphenol (p-Cresol)	FL	6410	10186002
4-Nitroaniline	FL	6470	10186002
4-Nitrophenol	FL	6500	10186002
Acenaphthene	FL	5500	10186002
Acenaphthylene	FL	5505	10186002
Anthracene	FL	5555	10186002
Benzidine	FL	5595	10186002
Benzo(a)anthracene	FL	5575	10186002
Benzo(a)pyrene	FL	5580	10186002
Benzo(b)fluoranthene	FL	5585	10186002
Benzo(g,h,i)perylene	FL	5590	10186002
Benzo(k)fluoranthene	FL	5600	10186002
bis(2-Chloroethoxy)methane	FL	5760	10186002
bis(2-Chloroethyl) ether	FL	5765	10186002
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	FL	6065	10186002
Butyl benzyl phthalate	FL	5670	10186002
Carbazole	FL	5680	10186002
Chrysene	FL	5855	10186002
Dibenz(a,h) anthracene	FL	5895	10186002
Dibenzofuran	FL	5905	10186002
Diethyl phthalate	FL	6070	10186002



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### Matrix: *Non-Potable Water*

Dimethyl phthalate	FL	6135	10186002
Di-n-butyl phthalate	FL	5925	10186002
Di-n-octyl phthalate	FL	6200	10186002
Fluoranthene	FL	6265	10186002
Fluorene	FL	6270	10186002
Hexachlorobenzene	FL	6275	10186002
Hexachlorobutadiene	FL	4835	10186002
Hexachlorocyclopentadiene	FL	6285	10186002
Hexachloroethane	FL	4840	10186002
Indeno(1,2,3-cd) pyrene	FL	6315	10186002
Isophorone	FL	6320	10186002
Naphthalene	FL	5005	10186002
Nitrobenzene	FL	5015	10186002
n-Nitrosodimethylamine	FL	6530	10186002
n-Nitrosodi-n-propylamine	FL	6545	10186002
n-Nitrosodiphenylamine	FL	6535	10186002
Pentachlorophenol	FL	6605	10186002
Phenanthrene	FL	6615	10186002
Phenol	FL	6625	10186002
Pyrene	FL	6665	10186002
Pyridine	FL	5095	10186002

### Method EPA 8290

Analyte	AB	Analyte ID	Method ID
1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	FL	9516	10187403
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	FL	9519	10187403
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	FL	9420	10187403
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	FL	9426	10187403
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	FL	9423	10187403
1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)	FL	9471	10187403
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)	FL	9453	10187403



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**Matrix: Non-Potable Water**

1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)	FL	9474	10187403
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-HxCDD)	FL	9456	10187403
1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)	FL	9477	10187403
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)	FL	9459	10187403
1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)	FL	9543	10187403
1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)	FL	9540	10187403
2,3,4,6,7,8-Hexachlorodibenzofuran (2,3,4,6,7,8-HxCDF)	FL	9480	10187403
2,3,4,7,8-Pentachlorodibenzofuran (2,3,4,7,8-PeCDF)	FL	9549	10187403
2,3,7,8-Tetrachlorodibenzofuran (2,3,7,8-TCDF)	FL	9612	10187403
2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	FL	9618	10187403
Total Heptachlorodibenzofuran (Total HpCDF)	FL	9444	10187403
Total Heptachlorodibenzo-p-dioxin (Total HpCDD)	FL	9438	10187403
Total Hexachlorodibenzofuran (Total HxCDF)	FL	9483	10187403
Total Hexachlorodibenzo-p-dioxin (Total HxCDD)	FL	9468	10187403
Total Pentachlorodibenzofuran (Total PeCDF)	FL	9552	10187403
Total Pentachlorodibenzo-p-dioxin (Total PeCDD)	FL	9555	10187403
Total Tetrachlorodibenzofuran (Total TCDF)	FL	9615	10187403
Total Tetrachlorodibenzo-p-dioxin (Total TCDD)	FL	9609	10187403

**Method EPA 8315**

Analyte	AB	Analyte ID	Method ID
Formaldehyde	FL	4815	10188008

**Method EPA 8321**

Analyte	AB	Analyte ID	Method ID
2,4-D	FL	8545	10189001
2,4-DB	KS	8560	10189001
Dalapon	KS	8555	10189001
Dicamba	KS	8595	10189001
Dichloroprop (Dichloroprop, Weedone)	KS	8605	10189001
Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	KS	8620	10189001
Silvex (2,4,5-TP)	FL	8650	10189001



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### Matrix: *Non-Potable Water*

**Method** EPA 900.0

Analyte	AB	Analyte ID	Method ID
Gross-alpha	FL	2830	10308200
Gross-beta	FL	2840	10308200

**Method** EPA 9020

Analyte	AB	Analyte ID	Method ID
Total organic halides (TOX)	FL	2045	10194000

**Method** EPA 903.0

Analyte	AB	Analyte ID	Method ID
Total radium	FL	2975	10309407

**Method** EPA 9034

Analyte	AB	Analyte ID	Method ID
Sulfide	FL	2005	10196006

**Method** EPA 9050

Analyte	AB	Analyte ID	Method ID
Conductivity	FL	1610	10198808

**Method** EPA 9056

Analyte	AB	Analyte ID	Method ID
Bromide	FL	1540	10199607
Chloride	FL	1575	10199607
Fluoride	FL	1730	10199607
Nitrate as N	FL	1810	10199607
Nitrate-nitrite	FL	1820	10199607
Nitrite as N	FL	1840	10199607
Orthophosphate as P	FL	1870	10199607
Sulfate	FL	2000	10199607

**Method** EPA 9060

Analyte	AB	Analyte ID	Method ID
Total Organic Carbon (TOC)	FL	2040	10200201

**Method** EPA 9065

Analyte	AB	Analyte ID	Method ID



# Texas Commission on Environmental Quality



## NELAP - Recognized Laboratory Fields of Accreditation

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Cuyahoga Falls, OH 44223-3790

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Expiration Date: 7/31/2024  
Issue Date: 8/1/2023

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**Matrix: Non-Potable Water**

Total phenolics	FL	1905	10200405
<b>Method</b> EPA 9070			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
n-Hexane Extractable Material (HEM) (O&G)	FL	1803	10201000
Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	FL	10220	10201000
<b>Method</b> EPA 908.0			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Uranium	FL	3035	10310404
<b>Method</b> EPA RSK 175			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Ethane	FL	4747	10212905
Ethene	FL	4752	10212905
Methane	FL	4926	10212905
n-Butane	FL	5007	10212905
n-Propane	FL	5029	10212905
<b>Method</b> HASL-300 Ga-01-R			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Gross gamma	FL	2855	90000207
<b>Method</b> SM 2310 B (4a)			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Acidity, as CaCO <sub>3</sub>	FL	1500	20002806
<b>Method</b> SM 2320 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Alkalinity as CaCO <sub>3</sub>	FL	1505	20045005
<b>Method</b> SM 2340 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total hardness as CaCO <sub>3</sub>	FL	1755	20046008
<b>Method</b> SM 2510 B			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Conductivity	FL	1610	20048004



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### Matrix: *Non-Potable Water*

Method	Analyte	AB	Analyte ID	Method ID
SM 2540 B	Residue-total (total solids)	FL	1950	20004608
SM 2540 C	Residue-filterable (TDS)	KS	1955	20049803
SM 2540 D	Residue-nonfilterable (TSS)	FL	1960	20004802
SM 4500-CN <sup>-</sup> E	Total cyanide	FL	1645	20021209
SM 4500-H+ B	pH	FL	1900	20104603
SM 4500-NH3 D	Ammonia as N	FL	1515	20108809
	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	FL	1790	20108809
SM 4500-P E	Phosphorus	FL	1910	20025803
SM 5210 B	Biochemical oxygen demand (BOD)	FL	1530	20027401
	Carbonaceous BOD, CBOD	FL	1555	20027401
SM 5220 D	Chemical oxygen demand (COD)	FL	1565	20027809
SM 5310 B	Total Organic Carbon (TOC)	FL	2040	20137206





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

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Method SM 5540 C

Analyte  
Surfactants - MBAS

AB  
FL

Analyte ID  
2025

Method ID  
20144405



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**Matrix: Solid & Chemical Materials**

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**Method** EPA 1010

Analyte	AB	Analyte ID	Method ID
Ignitability	FL	1780	10116606

**Method** EPA 1030

Analyte	AB	Analyte ID	Method ID
Ignitability	FL	1780	10117201

**Method** EPA 1311

Analyte	AB	Analyte ID	Method ID
TCLP	FL	849	10118806

**Method** EPA 6010

Analyte	AB	Analyte ID	Method ID
Aluminum	FL	1000	10155905
Antimony	FL	1005	10155905
Arsenic	FL	1010	10155905
Barium	FL	1015	10155905
Beryllium	FL	1020	10155905
Boron	FL	1025	10155905
Cadmium	FL	1030	10155905
Calcium	FL	1035	10155905
Chromium	FL	1040	10155905
Copper	FL	1055	10155905
Iron	FL	1070	10155905
Lead	FL	1075	10155905
Magnesium	FL	1085	10155905
Manganese	FL	1090	10155905
Molybdenum	FL	1100	10155905
Nickel	FL	1105	10155905
Phosphorus	FL	1910	10155905
Potassium	FL	1125	10155905
Selenium	FL	1140	10155905
Silver	FL	1150	10155905



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**Matrix: Solid & Chemical Materials**

Strontium	FL	1160	10155905
Thallium	FL	1165	10155905
Tin	FL	1175	10155905
Titanium	FL	1180	10155905
Vanadium	FL	1185	10155905
Zinc	FL	1190	10155905

**Method EPA 6020**

Analyte	AB	Analyte ID	Method ID
Antimony	FL	1005	10156419
Arsenic	FL	1010	10156419
Barium	FL	1015	10156419
Beryllium	FL	1020	10156419
Cadmium	FL	1030	10156419
Chromium	FL	1040	10156419
Cobalt	FL	1050	10156419
Copper	FL	1055	10156419
Lead	FL	1075	10156419
Manganese	FL	1090	10156419
Molybdenum	FL	1100	10156419
Nickel	FL	1105	10156419
Selenium	FL	1140	10156419
Silver	FL	1150	10156419
Strontium	FL	1160	10156419
Thallium	FL	1165	10156419
Vanadium	FL	1185	10156419
Zinc	FL	1190	10156419

**Method EPA 7196**

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

**Method EPA 7470**

Analyte	AB	Analyte ID	Method ID
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**Matrix: Solid & Chemical Materials**

Mercury	FL	1095	10165807
<b>Method</b> EPA 7471			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Mercury	FL	1095	10166004
<b>Method</b> EPA 8015			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Diesel range organics (DRO)	FL	9369	10305609
Gasoline range organics (GRO)	FL	9408	10305609
<b>Method</b> EPA 8081			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
4,4'-DDD	FL	7355	10178800
4,4'-DDE	FL	7360	10178800
4,4'-DDT	FL	7365	10178800
Aldrin	FL	7025	10178800
alpha-BHC (alpha-Hexachlorocyclohexane)	FL	7110	10178800
alpha-Chlordane	FL	7240	10178800
beta-BHC (beta-Hexachlorocyclohexane)	FL	7115	10178800
Chlordane (tech.)	FL	7250	10178800
delta-BHC (delta-Hexachlorocyclohexane)	FL	7105	10178800
Dieldrin	FL	7470	10178800
Endosulfan I	FL	7510	10178800
Endosulfan II	FL	7515	10178800
Endosulfan sulfate	FL	7520	10178800
Endrin	FL	7540	10178800
Endrin aldehyde	FL	7530	10178800
Endrin ketone	FL	7535	10178800
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	FL	7120	10178800
gamma-Chlordane	FL	7245	10178800
Heptachlor	FL	7685	10178800
Heptachlor epoxide	FL	7690	10178800
Methoxychlor	FL	7810	10178800



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**Matrix: Solid & Chemical Materials**

Toxaphene (Chlorinated camphene)	FL	8250	10178800
<b>Method EPA 8082</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Aroclor-1016 (PCB-1016)	FL	8880	10179201
Aroclor-1221 (PCB-1221)	FL	8885	10179201
Aroclor-1232 (PCB-1232)	FL	8890	10179201
Aroclor-1242 (PCB-1242)	FL	8895	10179201
Aroclor-1248 (PCB-1248)	FL	8900	10179201
Aroclor-1254 (PCB-1254)	FL	8905	10179201
Aroclor-1260 (PCB-1260)	FL	8910	10179201
PCBs (total)	FL	8870	10179201
<b>Method EPA 8260</b>			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
1,1,1,2-Tetrachloroethane	FL	5105	10184802
1,1,1-Trichloroethane	FL	5160	10184802
1,1,2,2-Tetrachloroethane	FL	5110	10184802
1,1,2-Trichloroethane	FL	5165	10184802
1,1-Dichloroethane	FL	4630	10184802
1,1-Dichloroethylene	FL	4640	10184802
1,1-Dichloropropene	FL	4670	10184802
1,2,3-Trichlorobenzene	FL	5150	10184802
1,2,3-Trichloropropane	FL	5180	10184802
1,2,4-Trichlorobenzene	FL	5155	10184802
1,2,4-Trimethylbenzene	FL	5210	10184802
1,2-Dibromo-3-chloropropane (DBCP)	FL	4570	10184802
1,2-Dibromoethane (EDB, Ethylene dibromide)	FL	4585	10184802
1,2-Dichlorobenzene	FL	4610	10184802
1,2-Dichloroethane (Ethylene dichloride)	FL	4635	10184802
1,2-Dichloropropane	FL	4655	10184802
1,3,5-Trimethylbenzene	FL	5215	10184802
1,3-Dichlorobenzene	FL	4615	10184802



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**Matrix: Solid & Chemical Materials**

1,3-Dichloropropane	FL	4660	10184802
1,4-Dichlorobenzene	FL	4620	10184802
2,2-Dichloropropane	FL	4665	10184802
2-Butanone (Methyl ethyl ketone, MEK)	FL	4410	10184802
2-Chloroethyl vinyl ether	FL	4500	10184802
2-Chlorotoluene	FL	4535	10184802
2-Hexanone (MBK)	FL	4860	10184802
2-Nitropropane	FL	5020	10184802
4-Chlorotoluene	FL	4540	10184802
4-Isopropyltoluene (p-Cymene)	FL	4915	10184802
4-Methyl-2-pentanone (MIBK)	FL	4995	10184802
Acetone (2-Propanone)	FL	4315	10184802
Acrolein (Propenal)	FL	4325	10184802
Acrylonitrile	FL	4340	10184802
Benzene	FL	4375	10184802
Bromobenzene	FL	4385	10184802
Bromochloromethane	FL	4390	10184802
Bromodichloromethane	FL	4395	10184802
Bromoform	FL	4400	10184802
Carbon disulfide	FL	4450	10184802
Carbon tetrachloride	FL	4455	10184802
Chlorobenzene	FL	4475	10184802
Chlorodibromomethane	FL	4575	10184802
Chloroethane (Ethyl chloride)	FL	4485	10184802
Chloroform	FL	4505	10184802
cis-1,2-Dichloroethylene	FL	4645	10184802
cis-1,3-Dichloropropene	FL	4680	10184802
Dibromomethane (Methylene bromide)	FL	4595	10184802
Dichlorodifluoromethane (Freon-12)	FL	4625	10184802
Diethyl ether	FL	4725	10184802





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**Matrix: Solid & Chemical Materials**

Ethyl acetate	FL	4755	10184802
Ethyl methacrylate	FL	4810	10184802
Ethylbenzene	FL	4765	10184802
Hexachlorobutadiene	FL	4835	10184802
Hexachloroethane	FL	4840	10184802
Iodomethane (Methyl iodide)	FL	4870	10184802
Isopropyl alcohol (2-Propanol, Isopropanol)	FL	4895	10184802
Isopropylbenzene (Cumene)	FL	4900	10184802
Methyl acetate	FL	4940	10184802
Methyl bromide (Bromomethane)	FL	4950	10184802
Methyl chloride (Chloromethane)	FL	4960	10184802
Methyl methacrylate	FL	4990	10184802
Methyl tert-butyl ether (MTBE)	FL	5000	10184802
Methylene chloride (Dichloromethane)	FL	4975	10184802
Naphthalene	FL	5005	10184802
n-Butyl alcohol (1-Butanol, n-Butanol)	FL	4425	10184802
n-Butylbenzene	FL	4435	10184802
n-Propylbenzene	FL	5090	10184802
sec-Butylbenzene	FL	4440	10184802
Styrene	FL	5100	10184802
tert-Butylbenzene	FL	4445	10184802
Tetrachloroethylene (Perchloroethylene)	FL	5115	10184802
Toluene	FL	5140	10184802
trans-1,2-Dichloroethylene	FL	4700	10184802
trans-1,3-Dichloropropylene	FL	4685	10184802
Trichloroethene (Trichloroethylene)	FL	5170	10184802
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	FL	5175	10184802
Vinyl acetate	FL	5225	10184802
Vinyl chloride	FL	5235	10184802
Xylene (total)	FL	5260	10184802



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### Matrix: *Solid & Chemical Materials*

Method EPA 8270

Analyte	AB	Analyte ID	Method ID
1,2,4-Trichlorobenzene	FL	5155	10186002
1,2-Dichlorobenzene	FL	4610	10186002
1,2-Diphenylhydrazine	FL	6220	10186002
1,3-Dichlorobenzene	FL	4615	10186002
1,3-Dinitrobenzene (1,3-DNB)	FL	6160	10186002
1,4-Dichlorobenzene	FL	4620	10186002
1,4-Dinitrobenzene	FL	6165	10186002
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	FL	4659	10186002
2,3,4,6-Tetrachlorophenol	FL	6735	10186002
2,4,5-Trichlorophenol	FL	6835	10186002
2,4,6-Trichlorophenol	FL	6840	10186002
2,4-Dichlorophenol	FL	6000	10186002
2,4-Dimethylphenol	FL	6130	10186002
2,4-Dinitrophenol	FL	6175	10186002
2,4-Dinitrotoluene (2,4-DNT)	FL	6185	10186002
2,6-Dinitrotoluene (2,6-DNT)	FL	6190	10186002
2-Chloronaphthalene	FL	5795	10186002
2-Chlorophenol	FL	5800	10186002
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	FL	6360	10186002
2-Methylphenol (o-Cresol)	FL	6400	10186002
2-Nitroaniline	FL	6460	10186002
2-Nitrophenol	FL	6490	10186002
3,3'-Dichlorobenzidine	FL	5945	10186002
3-Methylphenol (m-Cresol)	FL	6405	10186002
3-Nitroaniline	FL	6465	10186002
4-Bromophenyl phenyl ether (BDE-3)	FL	5660	10186002
4-Chloro-3-methylphenol	FL	5700	10186002
4-Chloroaniline	FL	5745	10186002



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### Matrix: *Solid & Chemical Materials*

4-Chlorophenyl phenylether	FL	5825	10186002
4-Methylphenol (p-Cresol)	FL	6410	10186002
4-Nitroaniline	FL	6470	10186002
4-Nitrophenol	FL	6500	10186002
Acenaphthene	FL	5500	10186002
Acenaphthylene	FL	5505	10186002
Anthracene	FL	5555	10186002
Benzo(a)anthracene	FL	5575	10186002
Benzo(a)pyrene	FL	5580	10186002
Benzo(b)fluoranthene	FL	5585	10186002
Benzo(g,h,i)perylene	FL	5590	10186002
Benzo(k)fluoranthene	FL	5600	10186002
bis(2-Chloroethoxy)methane	FL	5760	10186002
bis(2-Chloroethyl) ether	FL	5765	10186002
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	FL	6065	10186002
Butyl benzyl phthalate	FL	5670	10186002
Carbazole	FL	5680	10186002
Chrysene	FL	5855	10186002
Dibenz(a,h) anthracene	FL	5895	10186002
Dibenzofuran	FL	5905	10186002
Diethyl phthalate	FL	6070	10186002
Dimethyl phthalate	FL	6135	10186002
Di-n-butyl phthalate	FL	5925	10186002
Di-n-octyl phthalate	FL	6200	10186002
Fluoranthene	FL	6265	10186002
Fluorene	FL	6270	10186002
Hexachlorobenzene	FL	6275	10186002
Hexachlorobutadiene	FL	4835	10186002
Hexachlorocyclopentadiene	FL	6285	10186002
Hexachloroethane	FL	4840	10186002



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### Matrix: *Solid & Chemical Materials*

Indeno(1,2,3-cd) pyrene	FL	6315	10186002
Isophorone	FL	6320	10186002
Naphthalene	FL	5005	10186002
Nitrobenzene	FL	5015	10186002
n-Nitrosodimethylamine	FL	6530	10186002
n-Nitrosodi-n-propylamine	FL	6545	10186002
n-Nitrosodiphenylamine	FL	6535	10186002
Pentachlorophenol	FL	6605	10186002
Phenanthrene	FL	6615	10186002
Phenol	FL	6625	10186002
Pyrene	FL	6665	10186002
Pyridine	FL	5095	10186002

### Method EPA 8290

Analyte	AB	Analyte ID	Method ID
1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	FL	9516	10187403
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	FL	9519	10187403
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	FL	9420	10187403
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	FL	9426	10187403
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	FL	9423	10187403
1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-HxCDF)	FL	9471	10187403
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-HxCDD)	FL	9453	10187403
1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-HxCDF)	FL	9474	10187403
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-HxCDD)	FL	9456	10187403
1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-HxCDF)	FL	9477	10187403
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-HxCDD)	FL	9459	10187403
1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-PeCDF)	FL	9543	10187403
1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-PeCDD)	FL	9540	10187403
2,3,4,6,7,8-Hexachlorodibenzofuran (2,3,4,6,7,8-HxCDF)	FL	9480	10187403
2,3,4,7,8-Pentachlorodibenzofuran (2,3,4,7,8-PeCDF)	FL	9549	10187403
2,3,7,8-Tetrachlorodibenzofuran (2,3,7,8-TCDF)	FL	9612	10187403



# Texas Commission on Environmental Quality



## NELAP - Recognized Laboratory Fields of Accreditation

Summit Environmental Technologies, Inc.

3310 Win Street  
Cuyahoga Falls, OH 44223-3790

Certificate: T104704466-23-25  
Expiration Date: 7/31/2024  
Issue Date: 8/1/2023

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*

2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD)	FL	9618	10187403
<b>Method</b> EPA 9014			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total cyanide	FL	1645	10193803
<b>Method</b> EPA 9023			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Extractable organics halides (EOX)	FL	1720	10195003
<b>Method</b> EPA 9045			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Corrosivity	FL	1615	10198455
pH	FL	1900	10198455
<b>Method</b> EPA 9056			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Bromide	FL	1540	10199607
Chloride	FL	1575	10199607
Fluoride	FL	1730	10199607
Nitrate as N	FL	1810	10199607
Nitrate-nitrite	FL	1820	10199607
Nitrite as N	FL	1840	10199607
Orthophosphate as P	FL	1870	10199607
Sulfate	FL	2000	10199607
<b>Method</b> EPA 9065			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Total phenolics	FL	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)	FL	1803	10201806
Silica Gel Treated n-Hexane Extractable Material (SGT-HEM)	FL	10220	10201806
<b>Method</b> EPA 9095			
<b>Analyte</b>	<b>AB</b>	<b>Analyte ID</b>	<b>Method ID</b>
Paint Filter Liquids Test	FL	10312	10204203



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

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**Method** EPA 9310

Analyte	AB	Analyte ID	Method ID
Gross-alpha	FL	2830	10310802
Gross-beta	FL	2840	10310802

**Method** HASL-300 Ga-01-R

Analyte	AB	Analyte ID	Method ID
Gross gamma	FL	2855	90000207