



STATE OF ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY
NELAP - RECOGNIZED
ENVIRONMENTAL LABORATORY ACCREDITATION

is hereby granted to

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, OH 44223

NELAP ACCREDITED

Accreditation Number #200061



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

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

Primary Accrediting Authority: Florida

Millie Rose
Supervisor
Environmental Laboratory Accreditation Program

Certificate No: 2000612023-13

Expiration Date: 3/31/2024

Issued On: 9/5/2023

State of Illinois Environmental Protection Agency

Awards the Certificate of Approval to:

Summit Environmental Technologies, Inc.
3310 Win Street
Cuyahoga Falls, OH 44223

The Illinois Environmental Laboratory Accreditation Program encourages all clients and data users to verify the most current scope of accreditation for Summit Environmental Technologies, Inc..

Certificate No.: 2000612023-13

Primary AB

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

Method EPA 1631E

Mercury FL

Method EPA 1664A Rev: 1

Oil & Grease FL

Method EPA 200.7 Rev: 4.4

Aluminum FL

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Boron FL

Cadmium FL

Calcium FL

Chromium FL

Cobalt FL

Copper FL

Iron FL

Lead FL

Magnesium FL

Manganese FL

Molybdenum FL

Nickel FL

Phosphorus FL

Potassium FL

Selenium FL

Silica as SiO₂ FL

Silver FL

Sodium FL

Thallium FL

Tin FL

Titanium FL

Vanadium FL

Zinc FL

Method EPA 200.8 Rev: 5.4

Aluminum FL

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

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

Cadmium	FL
Chromium	FL
Cobalt	FL
Copper	FL
Lead	FL
Manganese	FL
Molybdenum	FL
Nickel	FL
Selenium	FL
Silver	FL
Thallium	FL
Vanadium	FL
Zinc	FL
Method EPA 245.1 Rev: 3	
Mercury	FL
Method EPA 300.0 Rev: 2.1	
Bromide	FL
Chloride	FL
Fluoride	FL
Nitrate	FL
Nitrate plus Nitrite as N	FL
Nitrite	FL
Orthophosphate as P	FL
Sulfate	FL
Method EPA 420.1	
Total phenolics	FL
Method SM 2120 B-2011	
Color	FL
Method SM 2310 B-2011	
Acidity, as CaCO ₃	FL
Method SM 2320 B-2011	
Alkalinity as CaCO ₃	FL
Method SM 2340 B-2011	
Hardness	FL
Method SM 2540 B-2015	
Residue-total	FL
Method SM 2540 C-2015	
Residue-filterable (TDS)	FL
Method SM 2540 D-2015	
Residue-nonfilterable (TSS)	FL
Method SM 4500-CN⁻ E-2016	
Cyanide	FL
Method SM 4500-H⁺ B-2011	
pH	FL
Method SM 4500-NH₃ D-2011	
Ammonia	FL
Total Kjeldahl Nitrogen (TKN)	FL
Method SM 4500-P E-2011	

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

Phosphorus	FL
Method SM 5210 B-2001	
Biochemical oxygen demand	FL
Carbonaceous BOD, CBOD	FL
Method SM 5210 B-2016	
Biochemical oxygen demand	FL
Carbonaceous BOD, CBOD	FL
Method SM 5220 D-1997	
Chemical oxygen demand	FL
Method SM 5310 B-2000	
Total organic carbon	FL
Method SM 5310 B-2014	
Total organic carbon	FL
Method SM 5540 C-2011	
Surfactants - MBAS	FL

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

Method SM 4500-NH3 D-1997

Total Kjeldahl Nitrogen (TKN)

FL

Method SM 4500-NH3 D-2011

Total Kjeldahl Nitrogen (TKN)

FL

Field of Testing /Matrix: RCRA (Non Potable Water)**Method EPA 1010B Rev: Update VII**

Ignitability FL

Method EPA 6010D

Aluminum FL

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Boron FL

Cadmium FL

Calcium FL

Chromium FL

Cobalt FL

Copper FL

Iron FL

Lead FL

Magnesium FL

Manganese FL

Molybdenum FL

Nickel FL

Phosphorus FL

Potassium FL

Selenium FL

Silver FL

Sodium FL

Strontium FL

Thallium FL

Tin FL

Titanium FL

Vanadium FL

Zinc FL

Method EPA 6020A Rev: 1

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Cadmium FL

Chromium FL

Cobalt FL

Copper FL

Method EPA 6020B

Aluminum FL

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Cadmium FL

Chromium FL

Cobalt FL

Copper FL

Lead FL

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

Manganese	FL
Molybdenum	FL
Nickel	FL
Selenium	FL
Silver	FL
Thallium	FL
Vanadium	FL
Zinc	FL
Method EPA 7196A Rev: 1	
Chromium VI	FL
Method EPA 7470A Rev: 1	
Mercury	FL
Method EPA 8015C	
Diesel range organics (DRO)	FL
Gasoline range organics (GRO)	FL
Methanol	FL
Method EPA 8081B Rev: 2	
4,4'-DDD	FL
4,4'-DDE	FL
4,4'-DDT	FL
Aldrin	FL
alpha-BHC (alpha-Hexachlorocyclohexane)	FL
alpha-Chlordane, cis-Chlordane	FL
beta-BHC (beta-Hexachlorocyclohexane)	FL
Chlordane (tech.)(N.O.S.)	FL
delta-BHC	FL
Dieldrin	FL
Endosulfan I	FL
Endosulfan II	FL
Endosulfan sulfate	FL
Endrin	FL
Endrin aldehyde	FL
Endrin ketone	FL
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	FL
gamma-Chlordane	FL
Heptachlor	FL
Heptachlor epoxide	FL
Methoxychlor	FL
Toxaphene (Chlorinated camphene)	FL
Method EPA 8082A	
Aroclor-1016 (PCB-1016)	FL
Aroclor-1221 (PCB-1221)	FL
Aroclor-1232 (PCB-1232)	FL
Aroclor-1242 (PCB-1242)	FL
Aroclor-1248 (PCB-1248)	FL
Aroclor-1254 (PCB-1254)	FL
Aroclor-1260 (PCB-1260)	FL
Method EPA 8260D	
1,1,1,2-Tetrachloroethane	FL
1,1,1-Trichloroethane	FL

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

1,1,2,2-Tetrachloroethane	FL
1,1,2-Trichloroethane	FL
1,1-Dichloroethane	FL
1,1-Dichloroethylene	FL
1,1-Dichloropropene	FL
1,2,3-Trichlorobenzene	FL
1,2,3-Trichloropropane	FL
1,2,4-Trichlorobenzene	FL
1,2,4-Trimethylbenzene	FL
1,2-Dibromo-3-chloropropane (DBCP)	FL
1,2-Dibromoethane (EDB, Ethylene dibromide)	FL
1,2-Dichlorobenzene (o-Dichlorobenzene)	FL
1,2-Dichloroethane (Ethylene dichloride)	FL
1,2-Dichloropropane	FL
1,3,5-Trimethylbenzene	FL
1,3-Dichlorobenzene	FL
1,3-Dichloropropane	FL
1,4-Dichlorobenzene	FL
1,4-Dioxane (1,4- Diethyleneoxide)	FL
1-Chlorobutane	FL
2,2-Dichloropropane	FL
2-Butanone (Methyl ethyl ketone, MEK)	FL
2-Chloroethyl vinyl ether	FL
2-Chlorotoluene	FL
2-Hexanone	FL
2-Nitropropane	FL
4-Chlorotoluene	FL
4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)	FL
4-Methyl-2-pentanone (MIBK)	FL
Acetone	FL
Acrolein (Propenal)	FL
Acrylonitrile	FL
Benzene	FL
Benzyl chloride	FL
Bromobenzene	FL
Bromochloromethane	FL
Bromodichloromethane	FL
Bromoform	FL
Carbon disulfide	FL
Carbon tetrachloride	FL
Chlorobenzene	FL
Chlorodibromomethane	FL
Chloroethane (Ethyl chloride)	FL
Chloroform	FL
cis-1,2-Dichloroethylene	FL
cis-1,3-Dichloropropene	FL
Dibromomethane (Methylene bromide)	FL
Dichlorodifluoromethane (Freon-12)	FL
Diethyl ether	FL
Ethyl acetate	FL
Ethyl methacrylate	FL
Ethylbenzene	FL

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

Hexachlorobutadiene	FL
Hexachloroethane	FL
Iodomethane (Methyl iodide)	FL
Isopropylbenzene	FL
Methyl bromide (Bromomethane)	FL
Methyl chloride (Chloromethane)	FL
Methyl methacrylate	FL
Methyl tert-butyl ether (MTBE)	FL
Methylene chloride (Dichloromethane)	FL
Naphthalene	FL
n-Butyl alcohol (1-Butanol, n-Butanol)	FL
n-Butylbenzene	FL
n-Propylbenzene	FL
sec-Butylbenzene	FL
Styrene	FL
tert-Butylbenzene	FL
Tetrachloroethylene (Perchloroethylene)	FL
Toluene	FL
trans-1,2-Dichloroethylene	FL
trans-1,3-Dichloropropylene	FL
trans-1,4-Dichloro-2-butene	FL
Trichloroethene (Trichloroethylene)	FL
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	FL
Vinyl acetate	FL
Vinyl chloride	FL
Xylene (total)	FL

Method EPA 8270E

1,2,4-Trichlorobenzene	FL
1,2-Dichlorobenzene (o-Dichlorobenzene)	FL
1,3-Dichlorobenzene	FL
1,3-Dinitrobenzene (1,3-DNB)	FL
1,4-Dichlorobenzene	FL
1,4-Dioxane (1,4- Diethyleneoxide)	FL
2,4,5-Trichlorophenol	FL
2,4,6-Trichlorophenol	FL
2,4-Dichlorophenol	FL
2,4-Dimethylphenol	FL
2,4-Dinitrophenol	FL
2,4-Dinitrotoluene (2,4-DNT)	FL
2,6-Dinitrotoluene (2,6-DNT)	FL
2-Chloronaphthalene	FL
2-Chlorophenol	FL
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	FL
2-Methylphenol (o-Cresol)	FL
2-Nitrophenol	FL
3,3'-Dichlorobenzidine	FL
3-Methylphenol (m-Cresol)	FL
3-Nitroaniline	FL
4-Bromophenyl phenyl ether	FL
4-Chloro-3-methylphenol	FL
4-Chloroaniline	FL
4-Chlorophenyl phenylether	FL

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

4-Methylphenol (p-Cresol)	FL
4-Nitroaniline	FL
4-Nitrophenol	FL
Acenaphthene	FL
Acenaphthylene	FL
Anthracene	FL
Benzo(a)anthracene	FL
Benzo(a)pyrene	FL
Benzo(b)fluoranthene	FL
Benzo(g,h,i)perylene	FL
Benzo(k)fluoranthene	FL
bis(2-Chloroethoxy)methane	FL
bis(2-Chloroethyl) ether	FL
bis(2-Ethylhexyl) phthalate (DEHP)	FL
Butyl benzyl phthalate	FL
Carbazole	FL
Chrysene	FL
Dibenz(a,h) anthracene	FL
Dibenzofuran	FL
Diethyl phthalate	FL
Dimethyl phthalate	FL
Di-n-butyl phthalate	FL
Di-n-octyl phthalate	FL
Fluoranthene	FL
Fluorene	FL
Hexachlorobenzene	FL
Hexachlorobutadiene	FL
Hexachlorocyclopentadiene	FL
Hexachloroethane	FL
Indeno(1,2,3-cd) pyrene	FL
Isophorone	FL
Naphthalene	FL
Nitrobenzene	FL
n-Nitrosodimethylamine	FL
n-Nitrosodi-n-propylamine	FL
n-Nitrosodiphenylamine	FL
Pentachlorophenol	FL
Phenanthrene	FL
Phenol	FL
Pyrene	FL
Pyridine	FL

Method EPA 8290A

1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	FL
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	FL
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	FL
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	FL
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	FL
1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	FL
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	FL
1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	FL
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	FL
1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	FL

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

1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	FL
1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	FL
1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	FL
2,3,4,6,7,8-Hexachlorodibenzofuran	FL
2,3,4,7,8-Pentachlorodibenzofuran	FL
2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	FL
2,3,7,8-Tetrachlorodibenzofuran	FL
HPCDD, total	FL
HPCDF, total	FL
HXCDD, total	FL
HXCDF, total	FL
PECDD, total	FL
PECDF, total	FL
TCDD, total	FL
TCDF, total	FL
Method EPA 8321B	
2,4-D	FL
Silvex (2,4,5-TP)	FL
Method EPA 9014 Rev: 0	
Cyanide	FL
Method EPA 9020B Rev: 2	
Total organic halides (TOX)	FL
Method EPA 9034 Rev: 0	
Total sulfides	FL
Method EPA 9056A	
Bromide	FL
Chloride	FL
Fluoride	FL
Nitrate	FL
Nitrite	FL
Orthophosphate as P	FL
Sulfate	FL
Method EPA 9060A	
Total organic carbon	FL
Method EPA 9065 Rev: 0	
Total phenolics	FL
Method EPA 9070A	
Oil & Grease	FL

Field of Testing /Matrix: RCRA (Solid & Hazardous Material)**Method EPA 1010B Rev: Update VII**

Ignitability FL

Method EPA 1030 Rev: 0

Ignitability FL

Method EPA 1311 Rev: 0

Toxicity Characteristic Leaching Procedure (TCLP) FL

Method EPA 6010D

Aluminum FL

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Boron FL

Cadmium FL

Calcium FL

Chromium FL

Cobalt FL

Copper FL

Iron FL

Lead FL

Magnesium FL

Manganese FL

Molybdenum FL

Nickel FL

Phosphorus FL

Potassium FL

Selenium FL

Silver FL

Strontium FL

Thallium FL

Tin FL

Titanium FL

Vanadium FL

Zinc FL

Method EPA 6020A Rev: 1

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Cadmium FL

Chromium FL

Cobalt FL

Copper FL

Method EPA 6020B

Antimony FL

Arsenic FL

Barium FL

Beryllium FL

Cadmium FL

Chromium FL

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

Cobalt	FL
Copper	FL
Lead	FL
Manganese	FL
Molybdenum	FL
Nickel	FL
Selenium	FL
Silver	FL
Thallium	FL
Vanadium	FL
Zinc	FL

Method EPA 7196A Rev: 1

Chromium VI	FL
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Method EPA 7471B

Mercury	FL
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Method EPA 8015C

Diesel range organics (DRO)	FL
Gasoline range organics (GRO)	FL

Method EPA 8081B Rev: 2

4,4'-DDD	FL
4,4'-DDE	FL
4,4'-DDT	FL
Aldrin	FL
alpha-BHC (alpha-Hexachlorocyclohexane)	FL
alpha-Chlordane, cis-Chlordane	FL
beta-BHC (beta-Hexachlorocyclohexane)	FL
Chlordane (tech.)(N.O.S.)	FL
delta-BHC	FL
Dieldrin	FL
Endosulfan I	FL
Endosulfan II	FL
Endosulfan sulfate	FL
Endrin	FL
Endrin aldehyde	FL
Endrin ketone	FL
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	FL
gamma-Chlordane	FL
Heptachlor	FL
Heptachlor epoxide	FL
Methoxychlor	FL
Toxaphene (Chlorinated camphene)	FL

Method EPA 8082A

Aroclor-1016 (PCB-1016)	FL
Aroclor-1221 (PCB-1221)	FL
Aroclor-1232 (PCB-1232)	FL
Aroclor-1242 (PCB-1242)	FL
Aroclor-1248 (PCB-1248)	FL
Aroclor-1254 (PCB-1254)	FL
Aroclor-1260 (PCB-1260)	FL

Method EPA 8260D

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

1,1,1,2-Tetrachloroethane	FL
1,1,1-Trichloroethane	FL
1,1,2,2-Tetrachloroethane	FL
1,1,2-Trichloroethane	FL
1,1-Dichloroethane	FL
1,1-Dichloroethylene	FL
1,1-Dichloropropene	FL
1,2,3-Trichlorobenzene	FL
1,2,3-Trichloropropane	FL
1,2,4-Trichlorobenzene	FL
1,2,4-Trimethylbenzene	FL
1,2-Dibromo-3-chloropropane (DBCP)	FL
1,2-Dibromoethane (EDB, Ethylene dibromide)	FL
1,2-Dichlorobenzene (o-Dichlorobenzene)	FL
1,2-Dichloroethane (Ethylene dichloride)	FL
1,2-Dichloropropane	FL
1,3,5-Trimethylbenzene	FL
1,3-Dichlorobenzene	FL
1,3-Dichloropropane	FL
1,4-Dichlorobenzene	FL
2,2-Dichloropropane	FL
2-Chloroethyl vinyl ether	FL
2-Chlorotoluene	FL
2-Hexanone	FL
2-Nitropropane	FL
4-Chlorotoluene	FL
4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)	FL
4-Methyl-2-pentanone (MIBK)	FL
Acetone	FL
Acrolein (Propenal)	FL
Acrylonitrile	FL
Benzene	FL
Bromobenzene	FL
Bromochloromethane	FL
Bromodichloromethane	FL
Bromoform	FL
Carbon disulfide	FL
Carbon tetrachloride	FL
Chlorobenzene	FL
Chlorodibromomethane	FL
Chloroethane (Ethyl chloride)	FL
Chloroform	FL
cis-1,2-Dichloroethylene	FL
cis-1,3-Dichloropropene	FL
Dibromomethane (Methylene bromide)	FL
Dichlorodifluoromethane (Freon-12)	FL
Diethyl ether	FL
Ethyl acetate	FL
Ethyl methacrylate	FL
Ethylbenzene	FL
Hexachlorobutadiene	FL
Hexachloroethane	FL

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

Iodomethane (Methyl iodide)	FL
Isopropylbenzene	FL
Methyl bromide (Bromomethane)	FL
Methyl chloride (Chloromethane)	FL
Methyl methacrylate	FL
Methyl tert-butyl ether (MTBE)	FL
Methylene chloride (Dichloromethane)	FL
Naphthalene	FL
n-Butyl alcohol (1-Butanol, n-Butanol)	FL
n-Butylbenzene	FL
n-Propylbenzene	FL
sec-Butylbenzene	FL
Styrene	FL
tert-Butylbenzene	FL
Tetrachloroethylene (Perchloroethylene)	FL
Toluene	FL
trans-1,2-Dichloroethylene	FL
trans-1,3-Dichloropropylene	FL
trans-1,4-Dichloro-2-butene	FL
Trichloroethene (Trichloroethylene)	FL
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	FL
Vinyl acetate	FL
Vinyl chloride	FL
Xylene (total)	FL

Method EPA 8270E

1,2,4-Trichlorobenzene	FL
1,2-Dichlorobenzene (o-Dichlorobenzene)	FL
1,2-Diphenylhydrazine	FL
1,3-Dichlorobenzene	FL
1,3-Dinitrobenzene (1,3-DNB)	FL
1,4-Dichlorobenzene	FL
1,4-Dinitrobenzene	FL
2,4,5-Trichlorophenol	FL
2,4,6-Trichlorophenol	FL
2,4-Dichlorophenol	FL
2,4-Dimethylphenol	FL
2,4-Dinitrophenol	FL
2,4-Dinitrotoluene (2,4-DNT)	FL
2,6-Dinitrotoluene (2,6-DNT)	FL
2-Chloronaphthalene	FL
2-Chlorophenol	FL
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	FL
2-Methylphenol (o-Cresol)	FL
2-Nitroaniline	FL
2-Nitrophenol	FL
3,3'-Dichlorobenzidine	FL
3-Methylphenol (m-Cresol)	FL
3-Nitroaniline	FL
4-Bromophenyl phenyl ether	FL
4-Chloro-3-methylphenol	FL
4-Chloroaniline	FL
4-Chlorophenyl phenylether	FL

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

4-Methylphenol (p-Cresol)	FL
4-Nitroaniline	FL
4-Nitrophenol	FL
Acenaphthene	FL
Acenaphthylene	FL
Anthracene	FL
Benzo(a)anthracene	FL
Benzo(a)pyrene	FL
Benzo(b)fluoranthene	FL
Benzo(g,h,i)perylene	FL
Benzo(k)fluoranthene	FL
bis(2-Chloroethoxy)methane	FL
bis(2-Chloroethyl) ether	FL
bis(2-Ethylhexyl) phthalate (DEHP)	FL
Butyl benzyl phthalate	FL
Carbazole	FL
Chrysene	FL
Dibenz(a,h) anthracene	FL
Dibenzofuran	FL
Diethyl phthalate	FL
Dimethyl phthalate	FL
Di-n-butyl phthalate	FL
Di-n-octyl phthalate	FL
Fluoranthene	FL
Fluorene	FL
Hexachlorobenzene	FL
Hexachlorobutadiene	FL
Hexachlorocyclopentadiene	FL
Hexachloroethane	FL
Indeno(1,2,3-cd) pyrene	FL
Isophorone	FL
Naphthalene	FL
Nitrobenzene	FL
n-Nitrosodimethylamine	FL
n-Nitrosodi-n-propylamine	FL
n-Nitrosodiphenylamine	FL
Pentachlorophenol	FL
Phenanthrene	FL
Phenol	FL
Pyrene	FL
Pyridine	FL

Method EPA 8290A

1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	FL
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	FL
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	FL
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	FL
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	FL
1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	FL
1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	FL
1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	FL
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	FL
1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	FL

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

1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	FL
1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	FL
1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	FL
2,3,4,6,7,8-Hexachlorodibenzofuran	FL
2,3,4,7,8-Pentachlorodibenzofuran	FL
2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	FL
2,3,7,8-Tetrachlorodibenzofuran	FL
Method EPA 9014 Rev: 0	
Cyanide	FL
Method EPA 9023 Rev: 0	
Extractable organics halides (EOX)	FL
Method EPA 9045D	
pH	FL
Method EPA 9056A	
Bromide	FL
Chloride	FL
Fluoride	FL
Nitrate	FL
Nitrite	FL
Orthophosphate as P	FL
Sulfate	FL
Method EPA 9060A	
Total organic carbon	FL
Method EPA 9065 Rev: 0	
Total phenolics	FL
Method EPA 9095B	
Paint Filter Test	FL

Field of Testing /Matrix: SDWA (Potable Water)**Method EPA 533**

11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11-CI-PF3OUdS)	FL
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	FL
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	FL
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	FL
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	FL
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-CI-PF3ONS)	FL
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	FL
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	FL
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	FL
Perfluoro-3-methoxypropanoic acid (PFMPA)	FL
Perfluoro-4-methoxybutanoic acid (PFMBA)	FL
Perfluorobutane sulfonic acid (PFBS)	FL
Perfluorobutyric acid (PFBA)	FL
Perfluorodecanoic acid (PFDA)	FL
Perfluorododecanoic acid (PFDOA)	FL
Perfluoroheptanesulfonic Acid (PFHpS)	FL
Perfluoroheptanoic acid (PFHPA)	FL
Perfluorohexane sulfonic acid (PFHxS)	FL
Perfluorohexanoic acid (PFHXA)	FL
Perfluorononanoic acid (PFNA)	FL
Perfluorooctane sulfonic acid (PFOS)	FL
Perfluorooctanoic acid (PFOA)	FL
Perfluoropentane sulfonic acid (PFPeS)	FL
Perfluoropentanoic acid (PFPEA)	FL
Perfluoroundecanoic acid (PFUDA)	FL

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11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11-CI-PF3OUdS)	FL
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	FL
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-CI-PF3ONS)	FL
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	FL
N-Ethylperfluorooctane sulfonamido acetic acid	FL
N-Methylperfluorooctane sulfonamido acetic acid	FL
Perfluorobutane sulfonic acid (PFBS)	FL
Perfluorodecanoic acid (PFDA)	FL
Perfluorododecanoic acid (PFDOA)	FL
Perfluoroheptanoic acid (PFHPA)	FL
Perfluorohexane sulfonic acid (PFHxS)	FL
Perfluorohexanoic acid (PFHXA)	FL
Perfluorononanoic acid (PFNA)	FL
Perfluorooctane sulfonic acid (PFOS)	FL
Perfluorooctanoic acid (PFOA)	FL
Perfluorotetradecanoic acid (PFTDA)	FL
Perfluorotridecanoate (PFTrDA)	FL
Perfluoroundecanoic acid (PFUDA)	FL

End of Scope of Accreditation