

**CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Fields of Accreditation**

EMSL Analytical Inc. Cinnaminson, NJ

200 Route 130 North

Cinnaminson, NJ 08077

Phone: (800) 220-3675

Certificate No. 1877 RECIPROCITY

Expiration Date 6/30/2026

***As of 10/16/2025, this list supersedes all previous lists for this certificate number.**

Customers: Please verify the current accreditation standing with the State.

Field of Accreditation: 102 – Inorganic Chemistry of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
102.020	001	Turbidity	EPA 180.1	NJ
102.026	001	Calcium	EPA 200.7	NJ
102.026	002	Magnesium	EPA 200.7	NJ
102.026	003	Potassium	EPA 200.7	NJ
102.026	004	Silica	EPA 200.7	NJ
102.026	005	Sodium	EPA 200.7	NJ
102.030	001	Bromide	EPA 300.0	NJ
102.030	005	Fluoride	EPA 300.0	NJ
102.030	006	Nitrate (as N)	EPA 300.0	NJ
102.030	007	Nitrite (as N)	EPA 300.0	NJ
102.030	008	Phosphate, Ortho (as P)	EPA 300.0	NJ
102.030	009	Sulfate (as SO ₄)	EPA 300.0	NJ
102.100	001	Alkalinity	SM 2320 B-1997	NJ
102.120	001	Hardness (Calculation)	SM 2340 B-1997	NJ
102.130	001	Specific Conductance	SM 2510 B-1997	NJ
102.140	001	Residue, Filterable TDS	SM 2540 C-1997	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
102.175	002	Chlorine, Total Residual	SM 4500-Cl G-2000	NJ
102.203	001	Hydrogen Ion (pH)	SM 4500-H+ B-2000	NJ
102.262	001	Organic Carbon-Total (TOC)	SM 5310 C-2000	NJ

Field of Accreditation: 103 – Toxic Chemical Elements of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
103.130	001	Aluminum	EPA 200.7	NJ
103.130	003	Barium	EPA 200.7	NJ
103.130	007	Chromium	EPA 200.7	NJ
103.130	008	Copper	EPA 200.7	NJ
103.130	009	Iron	EPA 200.7	NJ
103.130	011	Manganese	EPA 200.7	NJ
103.130	012	Nickel	EPA 200.7	NJ
103.130	015	Silver	EPA 200.7	NJ
103.130	017	Zinc	EPA 200.7	NJ
103.140	001	Aluminum	EPA 200.8	NJ
103.140	002	Antimony	EPA 200.8	NJ
103.140	003	Arsenic	EPA 200.8	NJ
103.140	004	Barium	EPA 200.8	NJ
103.140	005	Beryllium	EPA 200.8	NJ
103.140	006	Cadmium	EPA 200.8	NJ
103.140	007	Chromium	EPA 200.8	NJ
103.140	008	Copper	EPA 200.8	NJ
103.140	009	Lead	EPA 200.8	NJ
103.140	010	Manganese	EPA 200.8	NJ
103.140	012	Nickel	EPA 200.8	NJ
103.140	013	Selenium	EPA 200.8	NJ
103.140	014	Silver	EPA 200.8	NJ
103.140	015	Thallium	EPA 200.8	NJ
103.140	016	Zinc	EPA 200.8	NJ
103.160	001	Mercury	EPA 245.1	NJ
103.300	001	Asbestos	EPA 100.1	NJ
103.301	001	Asbestos	EPA 100.2	NJ

Field of Accreditation: 104 – Volatile Organic Chemistry of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
104.030	001	1,2-Dibromoethane (EDB)	EPA 504.1	NJ
104.030	002	1,2-Dibromo-3-chloropropane (DBCP)	EPA 504.1	NJ
104.200	001	1,1,1,2-Tetrachloroethane	EPA 524.2	NJ
104.200	002	1,1,1-Trichloroethane	EPA 524.2	NJ
104.200	003	1,1,2,2-Tetrachloroethane	EPA 524.2	NJ
104.200	004	1,1,2-Trichloroethane	EPA 524.2	NJ
104.200	005	1,1-Dichloroethane	EPA 524.2	NJ
104.200	006	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 524.2	NJ
104.200	007	1,2,3-Trichlorobenzene	EPA 524.2	NJ
104.200	008	1,2,4-Trichlorobenzene	EPA 524.2	NJ
104.200	009	1,2,4-Trimethylbenzene	EPA 524.2	NJ
104.200	010	1,2-Dichlorobenzene	EPA 524.2	NJ
104.200	011	1,2-Dichloroethane (Ethylene Dichloride)	EPA 524.2	NJ
104.200	012	1,2-Dichloropropane	EPA 524.2	NJ
104.200	013	1,3,5-Trimethylbenzene	EPA 524.2	NJ
104.200	014	1,3-Dichlorobenzene	EPA 524.2	NJ
104.200	015	1,4-Dichlorobenzene	EPA 524.2	NJ
104.200	016	2-Chlorotoluene	EPA 524.2	NJ
104.200	017	4-Chlorotoluene	EPA 524.2	NJ
104.200	018	Benzene	EPA 524.2	NJ
104.200	019	Carbon Disulfide	EPA 524.2	NJ
104.200	020	Carbon Tetrachloride	EPA 524.2	NJ
104.200	021	Chlorobenzene	EPA 524.2	NJ
104.200	022	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 524.2	NJ
104.200	023	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 524.2	NJ
104.200	024	Dichlorodifluoromethane	EPA 524.2	NJ
104.200	025	Dichloromethane (Methylene Chloride)	EPA 524.2	NJ
104.200	028	Ethylbenzene	EPA 524.2	NJ
104.200	029	Isopropylbenzene	EPA 524.2	NJ
104.200	031	Methyl tert-butyl Ether (MTBE)	EPA 524.2	NJ
104.200	032	Naphthalene	EPA 524.2	NJ
104.200	033	n-Butylbenzene	EPA 524.2	NJ
104.200	034	N-propylbenzene	EPA 524.2	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
104.200	035	sec-Butylbenzene	EPA 524.2	NJ
104.200	036	Styrene	EPA 524.2	NJ
104.200	037	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 524.2	NJ
104.200	039	tert-Butylbenzene	EPA 524.2	NJ
104.200	040	Tetrachloroethylene (Tetrachloroethene)	EPA 524.2	NJ
104.200	041	Toluene	EPA 524.2	NJ
104.200	042	trans-1,2-Dichloroethylene (trans- 1,2 Dichloroethene)	EPA 524.2	NJ
104.200	043	trans-1,3-Dichloropropylene (trans- 1,3 Dichloropropene)	EPA 524.2	NJ
104.200	044	Trichloroethylene (Trichloroethene)	EPA 524.2	NJ
104.200	045	Trichlorofluoromethane	EPA 524.2	NJ
104.200	047	Vinyl Chloride	EPA 524.2	NJ
104.200	102	m+p-Xylene	EPA 524.2	NJ
104.200	103	o-Xylene	EPA 524.2	NJ
104.200	201	Bromodichloromethane	EPA 524.2	NJ
104.200	202	Bromoform	EPA 524.2	NJ
104.200	203	Chloroform	EPA 524.2	NJ
104.200	204	Dibromochloromethane (Chlorodibromomethane)	EPA 524.2	NJ

Field of Accreditation: 105 – Semi-volatile Organic Chemistry of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
105.103	001	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	EPA 533	NJ
105.103	002	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	EPA 533	NJ
105.103	003	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	EPA 533	NJ
105.103	004	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	EPA 533	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
105.103	005	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA 533	NJ
105.103	006	Perfluorobutanoic Acid (PFBA)	EPA 533	NJ
105.103	007	Perfluorobutane Sulfonic Acid (PFBS)	EPA 533	NJ
105.103	008	1H,1H, 2H, 2H-Perfluorodecane sulfonic acid (8:2FTS)	EPA 533	NJ
105.103	009	Perfluorodecanoic Acid (PFDA)	EPA 533	NJ
105.103	010	Perfluorododecanoic Acid (PFDoA)	EPA 533	NJ
105.103	011	Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 533	NJ
105.103	012	Perfluoroheptane Sulfonic Acid (PFHpS)	EPA 533	NJ
105.103	013	Perfluoroheptanoic Acid (PFHpA)	EPA 533	NJ
105.103	014	1H,1H, 2H, 2H-Perfluorohexane sulfonic acid (4:2FTS)	EPA 533	NJ
105.103	015	Perfluorohexane Sulfonic Acid (PFHxS)	EPA 533	NJ
105.103	016	Perfluorohexanoic Acid (PFHxA)	EPA 533	NJ
105.103	017	Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 533	NJ
105.103	018	Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 533	NJ
105.103	019	Perfluorononanoic Acid (PFNA)	EPA 533	NJ
105.103	020	1H,1H, 2H, 2H-Perfluorooctane sulfonic acid (6:2FTS)	EPA 533	NJ
105.103	021	Perfluorooctane Sulfonic Acid (PFOS)	EPA 533	NJ
105.103	022	Perfluorooctanoic Acid (PFOA)	EPA 533	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
105.103	023	Perfluoropentanoic Acid (PFPeA)	EPA 533	NJ
105.103	024	Perfluoropentane Sulfonic Acid (PFPeS)	EPA 533	NJ
105.103	025	Perfluoroundecanoic Acid (PFUnDA)	EPA 533	NJ
105.106	002	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	EPA 537.1	NJ
105.106	003	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	EPA 537.1	NJ
105.106	004	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	EPA 537.1	Nj
105.106	005	N-Ethylperfluorooctane Sulfonamido Acetic Acid (NEtFOSAA)	EPA 537.1	NJ
105.106	006	N-Methylperfluorooctane Sulfonamido Acetic Acid (NMeFOSAA)	EPA 537.1	NJ
105.106	007	Perfluorobutane Sulfonic Acid (PFBS)	EPA 537.1	NJ
105.106	008	Perfluorodecanoic Acid (PFDA)	EPA 537.1	NJ
105.106	009	Perfluorododecanoic Acid (PFDoA)	EPA 537.1	NJ
105.106	010	Perfluoroheptanoic Acid (PFHpA)	EPA 537.1	NJ
105.106	011	Perfluorohexane Sulfonic Acid (PFHxS)	EPA 537.1	NJ
105.106	012	Perfluorohexanoic Acid (PFHxA)	EPA 537.1	NJ
105.106	013	Perfluorononanoic Acid (PFNA)	EPA 537.1	NJ
105.106	014	Perfluorooctanoic Acid (PFOA)	EPA 537.1	NJ
105.106	015	Perfluorooctane Sulfonic Acid (PFOS)	EPA 537.1	NJ
105.106	016	Perfluorotetradecanoic Acid (PFTeDA)	EPA 537.1	NJ
105.106	017	Perfluorotridecanoic Acid (PFTTrDA)	EPA 537.1	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
105.106	018	Perfluoroundecanoic Acid (PFUnDA)	EPA 537.1	NJ

Field of Accreditation: 106 – Radionuclides in Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
106.010	001	Gross Alpha	EPA 900.0	NJ
106.010	002	Gross Beta	EPA 900.0	NJ
106.050	002	Radium-226	EPA 903.0	NJ
106.060	001	Radium-228	EPA 904.0	NJ
106.080	001	Tritium	EPA 906.0	NJ
106.092	001	Uranium	EPA 200.8	NJ
106.610	001	Radon-222	SM 7500-Rn	NJ

Field of Accreditation: 108 – Inorganic Constituents in Non-Potable Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
108.013	001	Calcium	EPA 200.7	NJ
108.013	002	Magnesium	EPA 200.7	NJ
108.013	004	Potassium	EPA 200.7	NJ
108.013	006	Sodium	EPA 200.7	NJ
108.015	001	Calcium	EPA 200.8	NJ
108.015	002	Magnesium	EPA 200.8	NJ
108.015	003	Potassium	EPA 200.8	NJ
108.015	005	Sodium	EPA 200.8	NJ

Field of Accreditation: 109 – Metals and Trace Elements in Non-Potable Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
109.623	001	Aluminum	EPA 200.7	NJ
109.623	002	Antimony	EPA 200.7	NJ
109.623	003	Arsenic	EPA 200.7	NJ
109.623	004	Barium	EPA 200.7	NJ
109.623	005	Beryllium	EPA 200.7	NJ
109.623	006	Boron	EPA 200.7	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
109.623	007	Cadmium	EPA 200.7	NJ
109.623	008	Chromium	EPA 200.7	NJ
109.623	009	Cobalt	EPA 200.7	NJ
109.623	010	Copper	EPA 200.7	NJ
109.623	011	Iron	EPA 200.7	NJ
109.623	012	Lead	EPA 200.7	NJ
109.623	013	Manganese	EPA 200.7	NJ
109.623	014	Molybdenum	EPA 200.7	NJ
109.623	015	Nickel	EPA 200.7	NJ
109.623	016	Selenium	EPA 200.7	NJ
109.623	018	Thallium	EPA 200.7	NJ
109.623	019	Tin	EPA 200.7	NJ
109.623	020	Titanium	EPA 200.7	NJ
109.623	021	Vanadium	EPA 200.7	NJ
109.623	022	Zinc	EPA 200.7	NJ
109.625	001	Aluminum	EPA 200.8	NJ
109.625	002	Antimony	EPA 200.8	NJ
109.625	003	Arsenic	EPA 200.8	NJ
109.625	004	Barium	EPA 200.8	NJ
109.625	005	Beryllium	EPA 200.8	NJ
109.625	006	Boron	EPA 200.8	NJ
109.625	007	Cadmium	EPA 200.8	NJ
109.625	008	Chromium	EPA 200.8	NJ
109.625	009	Cobalt	EPA 200.8	NJ
109.625	010	Copper	EPA 200.8	NJ
109.625	012	Iron	EPA 200.8	NJ
109.625	013	Lead	EPA 200.8	NJ
109.625	014	Manganese	EPA 200.8	NJ
109.625	015	Molybdenum	EPA 200.8	NJ
109.625	016	Nickel	EPA 200.8	NJ
109.625	017	Selenium	EPA 200.8	NJ
109.625	018	Silver	EPA 200.8	NJ
109.625	019	Thallium	EPA 200.8	NJ
109.625	020	Tin	EPA 200.8	NJ
109.625	021	Titanium	EPA 200.8	NJ
109.625	022	Vanadium	EPA 200.8	NJ
109.625	023	Zinc	EPA 200.8	NJ
109.635	001	Mercury	EPA 245.1	NJ
109.659	007	Gold	SM 3111 B-2011	NJ
109.659	014	Palladium	SM 3111 B-2011	NJ
109.659	015	Platinum	SM 3111 B-2011	NJ

Field of Accreditation: 110 – Volatile Organic Constituents in Non-Potable Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
110.040	001	Acetone	EPA 624.1	NJ
110.040	003	Acrolein	EPA 624.1	NJ
110.040	004	Acrylonitrile	EPA 624.1	NJ
110.040	005	Benzene	EPA 624.1	NJ
110.040	006	Bromodichloromethane	EPA 624.1	NJ
110.040	007	Bromoform	EPA 624.1	NJ
110.040	008	Bromomethane (Methyl Bromide)	EPA 624.1	NJ
110.040	010	Carbon Tetrachloride	EPA 624.1	NJ
110.040	011	Chlorobenzene	EPA 624.1	NJ
110.040	012	Chloroethane	EPA 624.1	NJ
110.040	013	2-Chloroethyl vinyl Ether	EPA 624.1	NJ
110.040	014	Chloroform	EPA 624.1	NJ
110.040	015	Chloromethane (Methyl Chloride)	EPA 624.1	NJ
110.040	016	Dibromochloromethane (Chlorodibromomethane)	EPA 624.1	NJ
110.040	017	1,2-Dichlorobenzene	EPA 624.1	NJ
110.040	018	1,3-Dichlorobenzene	EPA 624.1	NJ
110.040	019	1,4-Dichlorobenzene	EPA 624.1	NJ
110.040	020	1,1-Dichloroethane	EPA 624.1	NJ
110.040	021	1,2-Dichloroethane (Ethylene Dichloride)	EPA 624.1	NJ
110.040	022	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 624.1	NJ
110.040	023	trans-1,2-Dichloroethylene (trans-1,2 Dichloroethene)	EPA 624.1	NJ
110.040	024	1,2-Dichloropropane	EPA 624.1	NJ
110.040	025	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 624.1	NJ
110.040	026	trans-1,3-Dichloropropylene (trans-1,3 Dichloropropene)	EPA 624.1	NJ
110.040	029	Ethylbenzene	EPA 624.1	NJ
110.040	031	Methylene Chloride (Dichloromethane)	EPA 624.1	NJ
110.040	032	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 624.1	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
110.040	034	1,1,2,2-Tetrachloroethane	EPA 624.1	NJ
110.040	035	Tetrachloroethylene (Tetrachloroethene)	EPA 624.1	NJ
110.040	037	Toluene	EPA 624.1	NJ
110.040	038	1,1,1-Trichloroethane	EPA 624.1	NJ
110.040	039	1,1,2-Trichloroethane	EPA 624.1	NJ
110.040	040	Trichloroethylene (Trichloroethene)	EPA 624.1	NJ
110.040	041	Vinyl Chloride	EPA 624.1	NJ
110.040	043	o-Xylene	EPA 624.1	NJ
110.040	045	Trichlorofluoromethane	EPA 624.1	NJ
110.040	046	m+p-Xylene	EPA 624.1	NJ
110.040	047	2-Butanone (MEK)	EPA 624.1	NJ

Field of Accreditation: 111 – Semi-volatile Organic Constituents in Non-Potable Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
111.265	001	Perfluorobutanoic Acid (PFBA)	EPA 1633	NJ
111.265	002	Perfluoropentanoic Acid (PFPeA)	EPA 1633	NJ
111.265	003	Perfluorohexanoic Acid (PFHxA)	EPA 1633	NJ
111.265	004	Perfluoroheptanoic Acid (PFHpA)	EPA 1633	NJ
111.265	005	Perfluorooctanoic Acid (PFOA)	EPA 1633	NJ
111.265	006	Perfluorononanoic Acid (PFNA)	EPA 1633	NJ
111.265	007	Perfluorodecanoic Acid (PFDA)	EPA 1633	NJ
111.265	008	Perfluoroundecanoic Acid (PFUnDA)	EPA 1633	NJ
111.265	009	Perfluorododecanoic Acid (PFDoA)	EPA 1633	NJ
111.265	010	Perfluorotridecanoic Acid (PFTrDA)	EPA 1633	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
111.265	011	Perfluorotetradecanoic Acid (PFTeDA)	EPA 1633	NJ
111.265	012	Perfluorobutane Sulfonic Acid (PFBS)	EPA 1633	NJ
111.265	013	Perfluoropentane Sulfonic Acid (PFPeS)	EPA 1633	NJ
111.265	014	Perfluorohexane Sulfonic Acid (PFHxS)	EPA 1633	NJ
111.265	015	Perfluoroheptane Sulfonic Acid (PFHpS)	EPA 1633	NJ
111.265	016	Perfluorooctane Sulfonic Acid (PFOS)	EPA 1633	NJ
111.265	017	Perfluorononane Sulfonic Acid (PFNS)	EPA 1633	NJ
111.265	018	Perfluorodecane Sulfonic Acid (PFDS)	EPA 1633	NJ
111.265	020	4:2 Fluorotelomer Sulfonic Acid (4:2 FTS)	EPA 1633	NJ
111.265	021	6:2 Fluorotelomer Sulfonic Acid (6:2 FTS)	EPA 1633	NJ
111.265	022	8:2 Fluorotelomer Sulfonic Acid (8:2 FTS)	EPA 1633	NJ
111.265	023	Perfluorooctane Sulfonamide (PFOSAm)	EPA 1633	NJ
111.265	024	N-Methylperfluorooctane Sulfonamide (NMeFOSA)	EPA 1633	A2LA
111.265	025	N-Ethylperfluorooctane Sulfonamide (EtFOSAm)	EPA 1633	A2LA
111.265	030	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	EPA 1633	NJ
111.265	031	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	EPA 1633	NJ
111.265	035	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	EPA 1633	NJ
111.265	036	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	EPA 1633	NJ

Field of Accreditation: 114 – Inorganic Chemistry of Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
114.325	001	Aluminum	EPA 6010 D	NJ
114.325	002	Antimony	EPA 6010 D	NJ
114.325	003	Arsenic	EPA 6010 D	NJ
114.325	004	Barium	EPA 6010 D	NJ
114.325	005	Beryllium	EPA 6010 D	NJ
114.325	006	Boron	EPA 6010 D	NJ
114.325	007	Cadmium	EPA 6010 D	NJ
114.325	008	Calcium	EPA 6010 D	NJ
114.325	009	Chromium	EPA 6010 D	NJ
114.325	010	Cobalt	EPA 6010 D	NJ
114.325	011	Copper	EPA 6010 D	NJ
114.325	012	Iron	EPA 6010 D	NJ
114.325	013	Lead	EPA 6010 D	NJ
114.325	014	Magnesium	EPA 6010 D	NJ
114.325	015	Manganese	EPA 6010 D	NJ
114.325	016	Molybdenum	EPA 6010 D	NJ
114.325	017	Nickel	EPA 6010 D	NJ
114.325	018	Potassium	EPA 6010 D	NJ
114.325	019	Selenium	EPA 6010 D	NJ
114.325	020	Silver	EPA 6010 D	NJ
114.325	021	Sodium	EPA 6010 D	NJ
114.325	022	Strontium	EPA 6010 D	NJ
114.325	023	Thallium	EPA 6010 D	NJ
114.325	024	Tin	EPA 6010 D	NJ
114.325	025	Titanium	EPA 6010 D	NJ
114.325	026	Vanadium	EPA 6010 D	NJ
114.325	027	Zinc	EPA 6010 D	NJ
114.365	011	Lead	EPA 7000 B	NJ
114.545	001	Mercury	EPA 7471 B	NJ

Field of Accreditation: 115 – Extraction Test of Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
115.055	001	Waste Extraction Test (WET)	CCR Chapter11, Article 5, Appendix II	A2LA

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
115.085	001	Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311	NJ
115.095	001	Synthetic Precipitation Leaching Procedure (SPLP)	EPA 1312	NJ
115.145	001	Corrosivity - pH Determination	EPA 9045 D	NJ

Field of Accreditation: 116 – Volatile Organic Chemistry of Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
116.275	001	Benzene	EPA 8260 D	NJ
116.275	002	Bromobenzene	EPA 8260 D	NJ
116.275	003	Bromochloromethane	EPA 8260 D	NJ
116.275	004	Bromodichloromethane	EPA 8260 D	NJ
116.275	005	Bromoform	EPA 8260 D	NJ
116.275	006	Bromomethane (Methyl Bromide)	EPA 8260 D	NJ
116.275	007	n-Butylbenzene	EPA 8260 D	NJ
116.275	008	sec-Butylbenzene	EPA 8260 D	NJ
116.275	009	tert-Butylbenzene	EPA 8260 D	NJ
116.275	010	Carbon Disulfide	EPA 8260 D	NJ
116.275	011	Carbon Tetrachloride	EPA 8260 D	NJ
116.275	012	Chlorobenzene	EPA 8260 D	NJ
116.275	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 D	NJ
116.275	014	Chloroethane	EPA 8260 D	NJ
116.275	015	Chloroform	EPA 8260 D	NJ
116.275	016	Chloromethane (Methyl Chloride)	EPA 8260 D	NJ

Field of Accreditation: 117 – Semi-volatile Organic Chemistry of Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
117.345	001	Aroclor 1016	EPA 8082 A	NJ
117.345	002	Aroclor 1221	EPA 8082 A	NJ
117.345	003	Aroclor 1232	EPA 8082 A	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
117.345	004	Aroclor 1242	EPA 8082 A	NJ
117.345	005	Aroclor 1248	EPA 8082 A	NJ
117.345	006	Aroclor 1254	EPA 8082 A	NJ
117.345	007	Aroclor 1260	EPA 8082 A	NJ

Field of Accreditation: 121 – Bulk Asbestos Analysis of Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
121.010	001	Bulk Asbestos	EPA 600/M4-82-020	NJ

Field of Accreditation: 129 – Parasites in Drinking Water

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
129.030	001	Cryptosporidium and Giardia	EPA 1623.1	NJ

Field of Accreditation: 130 – Inorganic Constituents in Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
130.020	001	Aluminum	EPA 6010 D	NJ
130.020	002	Antimony	EPA 6010 D	NJ
130.020	003	Arsenic	EPA 6010 D	NJ
130.020	004	Barium	EPA 6010 D	NJ
130.020	005	Beryllium	EPA 6010 D	NJ
130.020	006	Boron	EPA 6010 D	NJ
130.020	007	Cadmium	EPA 6010 D	NJ
130.020	008	Calcium	EPA 6010 D	NJ
130.020	009	Chromium	EPA 6010 D	NJ
130.020	010	Cobalt	EPA 6010 D	NJ
130.020	011	Copper	EPA 6010 D	NJ
130.020	012	Iron	EPA 6010 D	NJ
130.020	013	Lead	EPA 6010 D	NJ
130.020	014	Magnesium	EPA 6010 D	NJ
130.020	015	Manganese	EPA 6010 D	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
130.020	016	Molybdenum	EPA 6010 D	NJ
130.020	017	Nickel	EPA 6010 D	NJ
130.020	018	Potassium	EPA 6010 D	NJ
130.020	019	Selenium	EPA 6010 D	NJ
130.020	020	Silver	EPA 6010 D	NJ
130.020	021	Sodium	EPA 6010 D	NJ
130.020	022	Strontium	EPA 6010 D	NJ
130.020	023	Thallium	EPA 6010 D	NJ
130.020	024	Tin	EPA 6010 D	NJ
130.020	025	Titanium	EPA 6010 D	NJ
130.020	026	Vanadium	EPA 6010 D	NJ
130.020	027	Zinc	EPA 6010 D	NJ
130.480	001	Fluoride	EPA 9056 A	NJ

Field of Accreditation: 132 – Volatile Organic Compounds in Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
132.070	001	Benzene	EPA 8260 D	NJ
132.070	002	Bromobenzene	EPA 8260 D	NJ
132.070	003	Bromochloromethane	EPA 8260 D	NJ
132.070	004	Bromodichloromethane	EPA 8260 D	NJ
132.070	005	Bromoform	EPA 8260 D	NJ
132.070	006	Bromomethane (Methyl Bromide)	EPA 8260 D	NJ
132.070	007	n-Butylbenzene	EPA 8260 D	NJ
132.070	008	sec-Butylbenzene	EPA 8260 D	NJ
132.070	009	tert-Butylbenzene	EPA 8260 D	NJ
132.070	010	Carbon Disulfide	EPA 8260 D	NJ
132.070	011	Carbon Tetrachloride	EPA 8260 D	NJ
132.070	012	Chlorobenzene	EPA 8260 D	NJ
132.070	013	Chlorodibromomethane (Dibromochloromethane)	EPA 8260 D	NJ
132.070	014	Chloroethane	EPA 8260 D	NJ
132.070	015	Chloroform	EPA 8260 D	NJ
132.070	016	Chloromethane (Methyl Chloride)	EPA 8260 D	NJ
132.070	017	Dibromomethane	EPA 8260 D	NJ
132.070	018	Dichlorodifluoromethane (Freon 12)	EPA 8260 D	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
132.070	019	cis-1,2-Dichloroethylene (cis 1,2 Dichloroethene)	EPA 8260 D	NJ
132.070	020	trans-1,2-Dichloroethylene (trans-1,2 Dichloroethene)	EPA 8260 D	NJ
132.070	021	cis-1,3-Dichloropropylene (cis 1,3 Dichloropropene)	EPA 8260 D	NJ
132.070	022	trans-1,3-Dichloropropylene (trans-1,3 Dichloroprope)	EPA 8260 D	NJ
132.070	023	Ethylbenzene	EPA 8260 D	NJ
132.070	024	Hexachlorobutadiene	EPA 8260 D	NJ
132.070	025	Methyl tert-butyl Ether (MTBE)	EPA 8260 D	NJ
132.070	026	Methylene Chloride (Dichloromethane)	EPA 8260 D	NJ
132.070	027	Naphthalene	EPA 8260 D	NJ
132.070	029	N-propylbenzene	EPA 8260 D	NJ
132.070	030	Styrene	EPA 8260 D	NJ
132.070	031	Tetrachloroethylene (Tetrachloroethene)	EPA 8260 D	NJ
132.070	032	Toluene	EPA 8260 D	NJ
132.070	033	Trichloroethylene (Trichloroethene)	EPA 8260 D	NJ
132.070	034	Trichlorofluoromethane	EPA 8260 D	NJ
132.070	035	Vinyl Chloride	EPA 8260 D	NJ
132.070	036	m+p-Xylene	EPA 8260 D	NJ
132.070	037	o-Xylene	EPA 8260 D	NJ
132.070	038	m-Xylene	EPA 8260 D	NJ
132.070	039	p-Xylene	EPA 8260 D	NJ
132.070	040	1,1-Dichloroethane	EPA 8260 D	NJ
132.070	041	1,1-Dichloroethylene (1,1-Dichloroethene)	EPA 8260 D	NJ
132.070	042	1,1,1-Trichloroethane	EPA 8260 D	NJ
132.070	043	1,1,1,2-Tetrachloroethane	EPA 8260 D	NJ
132.070	044	1,1,2,2-Tetrachloroethane	EPA 8260 D	NJ
132.070	045	1,1,2-Trichloroethane	EPA 8260 D	NJ
132.070	046	1,2-Dichlorobenzene	EPA 8260 D	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
132.070	047	1,2-Dichloroethane (Ethylene Dichloride)	EPA 8260 D	NJ
132.070	048	1,2-Dibromoethane (EDB)	EPA 8260 D	NJ
132.070	049	1,2-Dibromo-3-chloropropane (DBCP)	EPA 8260 D	NJ
132.070	050	1,2-Dichloropropane	EPA 8260 D	NJ
132.070	051	1,2,3-Trichloropropane (TCP)	EPA 8260 D	NJ
132.070	052	1,2,4-Trichlorobenzene	EPA 8260 D	NJ
132.070	053	1,3-Dichlorobenzene	EPA 8260 D	NJ
132.070	054	1,4-Dichlorobenzene	EPA 8260 D	NJ
132.070	055	2-Chloroethyl vinyl Ether	EPA 8260 D	NJ
132.070	056	4-Chlorotoluene	EPA 8260 D	NJ
132.070	057	4-Methyl-2-pentanone (Methyl Isobutyl Ketone)	EPA 8260 D	NJ
132.070	058	t-Butyl alcohol (2-Methyl-2-propanol)	EPA 8260 D	NJ

Field of Accreditation: 133 – Semi-Volatile Organic Chemistry in Hazardous Waste

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
133.130	001	Aroclor 1016	EPA 8082 A	NJ
133.130	002	Aroclor 1221	EPA 8082 A	NJ
133.130	003	Aroclor 1232	EPA 8082 A	NJ
133.130	004	Aroclor 1242	EPA 8082 A	NJ
133.130	005	Aroclor 1248	EPA 8082 A	NJ
133.130	006	Aroclor 1254	EPA 8082 A	NJ
133.130	007	Aroclor 1260	EPA 8082 A	NJ
133.390	001	Perfluorobutanoic Acid (PFBA)	EPA 1633	NJ
133.390	002	Perfluoropentanoic Acid (PFPeA)	EPA 1633	NJ
133.390	003	Perfluorohexanoic Acid (PFHxA)	EPA 1633	NJ
133.390	004	Perfluoroheptanoic Acid (PFHpA)	EPA 1633	NJ
133.390	005	Perfluorooctanoic Acid (PFOA)	EPA 1633	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
133.390	006	Perfluorononanoic Acid (PFNA)	EPA 1633	NJ
133.390	007	Perfluorodecanoic Acid (PFDA)	EPA 1633	NJ
133.390	008	Perfluoroundecanoic Acid (PFUnDA)	EPA 1633	NJ
133.390	009	Perfluorododecanoic Acid (PFDoA)	EPA 1633	NJ
133.390	010	Perfluorotridecanoic Acid (PFTrDA)	EPA 1633	NJ
133.390	011	Perfluorotetradecanoic Acid (PFTeDA)	EPA 1633	NJ
133.390	012	Perfluorobutane Sulfonic Acid (PFBS)	EPA 1633	NJ
133.390	013	Perfluoropentane Sulfonic Acid (PFPeS)	EPA 1633	NJ
133.390	014	Perfluorohexane Sulfonic Acid (PFHxS)	EPA 1633	NJ
133.390	015	Perfluoroheptane Sulfonic Acid (PFHpS)	EPA 1633	NJ
133.390	016	Perfluorooctane Sulfonic Acid (PFOS)	EPA 1633	NJ
133.390	017	Perfluorononane Sulfonic Acid (PFNS)	EPA 1633	NJ
133.390	018	Perfluorodecane Sulfonic Acid (PFDS)	EPA 1633	NJ
133.390	020	4:2 Fluorotelomer Sulfonic Acid (4:2 FTS)	EPA 1633	NJ
133.390	021	6:2 Fluorotelomer Sulfonic Acid (6:2 FTS)	EPA 1633	NJ
133.390	022	8:2 Fluorotelomer Sulfonic Acid (8:2 FTS)	EPA 1633	NJ
133.390	023	Perfluorooctane Sulfonamide (PFOSAm)	EPA 1633	NJ
133.390	026	N-Methylperfluorooctane Sulfonamido Acetic Acid (NMeFOSAA)	EPA 1633	NJ
133.390	027	N-Ethylperfluorooctane Sulfonamido Acetic Acid (NEtFOSAA)	EPA 1633	NJ
133.390	030	Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	EPA 1633	NJ

Subgroup Code	Analyte Code	Analyte	Method	Primary Accreditation Body
133.390	031	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	EPA 1633	NJ
133.390	035	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	EPA 1633	NJ
133.390	036	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	EPA 1633	NJ