



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Element One, Inc.
6319-D Carolina Beach Road,
Wilmington, NC 28412-2907

State Lab ID: T104704425
Effective Date: 08/01/2025
Expiration Date: 07/31/2026
Certificate ID: TX-C25-00204

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K. Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/01/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
A	EPA 101A	Mercury	1095	NJ
A	EPA 104	Beryllium	1020	NJ
A	EPA CTM-027	Ammonia as N	1515	NJ
A	EPA Method 108	Arsenic	1010	NJ
A	EPA Method 12	Lead	1075	NJ
A	EPA Method 13B	Fluoride	1730	NJ
A	EPA Method 16A	Total Reduced Sulfur	3970	NJ
A	EPA Method 202	Condensable Particulate Matter	4467	NJ
A	EPA Method 26	Bromine	1541	NJ
A	EPA Method 26	Chlorine	1580	NJ
A	EPA Method 26	Hydrobromic Acid (Hydrogen Bromide)	1768	NJ
A	EPA Method 26	Hydrochloric acid (Hydrogen chloride (gas only))	1770	NJ
A	EPA Method 26	Hydrogen fluoride (Hydrofluoric acid)	1775	NJ
A	EPA Method 26A	Bromine	1541	NJ
A	EPA Method 26A	Chlorine	1580	NJ
A	EPA Method 26A	Hydrobromic Acid (Hydrogen Bromide)	1768	NJ
A	EPA Method 26A	Hydrochloric acid (Hydrogen chloride (gas only))	1770	NJ
A	EPA Method 26A	Hydrogen fluoride (Hydrofluoric acid)	1775	NJ
A	EPA Method 306	Chromium	1040	NJ
A	EPA Method 306	Chromium (VI)	1045	NJ
A	EPA Method 5	Particulate Matter	3915	NJ
A	EPA Method 5A	Particulate Matter	3915	NJ
A	EPA Method 5B	Particulate Matter	3915	NJ
A	EPA Method 5D	Particulate Matter	3915	NJ
A	EPA Method 5E	Particulate Matter	3915	NJ
A	EPA Method 5F	Particulate Matter	3915	NJ
A	EPA Method 5G	Particulate Matter	3915	NJ
A	EPA Method 5H	Particulate Matter	3915	NJ
A	EPA Method 6	Sulfur dioxide	4010	NJ
A	EPA Method 8	Sulfuric acid mist, sulfur dioxide	4020	NJ
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	NJ
S	EPA 6020	Aluminum	1000	NJ
S	EPA 6020	Antimony	1005	NJ
S	EPA 6020	Arsenic	1010	NJ
S	EPA 6020	Barium	1015	NJ

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S	EPA 6020	Beryllium	1020	NJ
S	EPA 6020	Boron	1025	NJ
S	EPA 6020	Cadmium	1030	NJ
S	EPA 6020	Calcium	1035	NJ
S	EPA 6020	Chromium	1040	NJ
S	EPA 6020	Cobalt	1050	NJ
S	EPA 6020	Copper	1055	NJ
S	EPA 6020	Iron	1070	NJ
S	EPA 6020	Lead	1075	NJ
S	EPA 6020	Magnesium	1085	NJ
S	EPA 6020	Manganese	1090	NJ
S	EPA 6020	Molybdenum	1100	NJ
S	EPA 6020	Nickel	1105	NJ
S	EPA 6020	Potassium	1125	NJ
S	EPA 6020	Selenium	1140	NJ
S	EPA 6020	Silver	1150	NJ
S	EPA 6020	Sodium	1155	NJ
S	EPA 6020	Strontium	1160	NJ
S	EPA 6020	Thallium	1165	NJ
S	EPA 6020	Tin	1175	NJ
S	EPA 6020	Titanium	1180	NJ
S	EPA 6020	Vanadium	1185	NJ
S	EPA 6020	Zinc	1190	NJ
S	EPA 7199	Chromium (VI)	1045	NJ
S	EPA 7471	Mercury	1095	NJ
S	EPA 9045	pH	1900	NJ