The State of Wisconsin
Department of Natural Resources

has granted

Accreditation under NR 149

to

Clean Water Testing LLC

FID: 445126660

The laboratory is accredited to perform environmental sample analysis in support of covered environmental programs per matrix for the combination of analyte and technology or analyte and method as specified in the attached Scopes of Accreditation.

Printed on: August 19, 2026

Expires on: August 31, 2027

Zana Sijan, Manager
Certification Services

This certificate does not guarantee validity of data generated, but indicates the methodology, equipment, quality control practices, records, and proficiency of the laboratory have been reviewed and found to satisfy the requirements of chapter NR 149, Wisconsin Administrative Code.

Wisconsin Scope of Accreditation

Laboratory FID: 445126660
CERTIFICATION
Aqueous (Non-potable Water)

Clean Water Testing LLC
1990 Prospect Court
Appleton, WI 54914

Printed on: **8/19/2026**
Expires on: **8/31/2027**

Colorimetric or Turbidimetric	**Nitrate + Nitrite**
Gravimetric Assays - Residue (solids)	**Residue, Nonfilterable (TSS)**
Ion Chromatography (IC)	**Chloride**
	Sulfate
Cold Vapor Atomic Absorption Spectrophotometry (CVAA)	**Mercury**
Graphite Furnace Atomic Absorption Spectrophotometry (GFAA)	**Antimony**
	Arsenic
	Copper
	Lead
	Selenium
	Thallium
Inductively Coupled Plasma Emission Spectrophotometry (ICP)	**Aluminum**
	Antimony
	Arsenic
	Barium
	Beryllium
	Boron
	Cadmium
	Calcium
	Chromium, Total
	Cobalt

This laboratory is accredited under NR 149 to perform environmental sample analysis in support of covered environmental programs for the combination of analyte or analyte group and technology in the aqueous and non-aqueous matrices and analyte or analyte group and method in the drinking water matrix as specified in this Scope of Accreditation.

Wisconsin Scope of Accreditation

Laboratory FID: 445126660
CERTIFICATION
Aqueous (Non-potable Water)

Inductively Coupled Plasma Emission Spectrophotometry (ICP)	**Copper**
	Hardness, Total as CaCO3
	Iron
	Lead
	Magnesium
	Manganese
	Molybdenum
	Nickel
	Potassium
	Selenium
	Silver
	Sodium
	Strontium
	Thallium
	Vanadium
	Zinc

Wisconsin Scope of Accreditation

Laboratory FID: 445126660
CERTIFICATION
Drinking Water (Potable Water)

Clean Water Testing LLC
1990 Prospect Court
Appleton, WI 54914

Printed on: 8/19/2026
Expires on: 8/31/2027

Primary Inorganics Contaminants (Non-Metals)	**Fluoride - EPA 300.0**
	Nitrate - SM 4500-NO3 F
	Nitrate + Nitrite - SM 4500-NO3 F
	Nitrite - SM 4500-NO2 B
Primary Inorganics Contaminants (Metals)	**Antimony - SM 3113B**
	Arsenic - SM 3113B
	Barium - EPA 200.7
	Beryllium - EPA 200.7
	Cadmium - EPA 200.7
	Chromium - EPA 200.7
	Copper - EPA 200.7
	Copper - SM 3113B
	Lead - SM 3113B
	Mercury - EPA 245.1
	Nickel - EPA 200.7
	Selenium - SM 3113B
	Thallium - EPA 200.9
Secondary Inorganic Contaminants (Non-Metals)	**Alkalinity - SM 2320B**
	pH - SM 4500-H+ B
	Sulfate - EPA 300.0
Secondary Inorganic Contaminants (Metals)	**Sodium - EPA 200.7**

This laboratory is accredited under NR 149 to perform environmental sample analysis in support of covered environmental programs for the combination of analyte or analyte group and technology in the aqueous and non-aqueous matrices and analyte or analyte group and method in the drinking water matrix as specified in this Scope of Accreditation.

Wisconsin Scope of Accreditation

Laboratory FID: 445126660
CERTIFICATION
Non-Aqueous (Biosolids, Leachates, Soils, Tissues, & Wastes)

Clean Water Testing LLC
1990 Prospect Court
Appleton, WI 54914

Printed on: **8/19/2026**
Expires on: **8/31/2027**

Cold Vapor Atomic Absorption Spectrophotometry (CVAA)	**Mercury**
Inductively Coupled Plasma Emission Spectrophotometry (ICP)	**Arsenic**
	Barium
	Cadmium
	Chromium, Total
	Lead
	Selenium
	Silver

This laboratory is accredited under NR 149 to perform environmental sample analysis in support of covered environmental programs for the combination of analyte or analyte group and technology in the aqueous and non-aqueous matrices and analyte or analyte group and method in the drinking water matrix as specified in this Scope of Accreditation.