STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY
NELAP - RECOGNIZED
ENVIRONMENTAL LABORATORY ACCREDITATION

is hereby granted to

Scientific Control Laboratory, Inc.
3158 South Kolin Avenue
Chicago, IL 60623-4831

NELAP ACCREDITED

Accreditation Number #100183

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:Illinois

Celeste M. Crowley
Supervisor
Environmental Laboratory Accreditation Program

Certificate No: 1001832020-4
Expiration Date: 3/31/2021
Issued On: 5/29/2020

State of Illinois
Environmental Protection Agency

Awards the Certificate of Approval to:

Scientific Control Laboratory, Inc.
3158 South Kolin Avenue
Chicago, IL 60623-4831

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

Certificate No.: 1001832020-4

	Primary AB
Field of Testing /Matrix: ***CWA (Non Potable Water)***	
Method EPA 1664A Rev: 1	
Oil & Grease	IL
Total Petroleum Hydrocarbons (TPH)	IL
Method EPA 1664B	
Oil & Grease	IL
Method EPA 200.7 Rev: 4.4	
Aluminum	IL
Antimony	IL
Arsenic	IL
Barium	IL
Beryllium	IL
Boron	IL
Cadmium	IL
Calcium	IL
Chromium	IL
Cobalt	IL
Copper	IL
Iron	IL
Lead	IL
Magnesium	IL
Manganese	IL
Molybdenum	IL
Nickel	IL
Phosphorus	IL
Potassium	IL
Selenium	IL
Silver	IL
Sodium	IL
Thallium	IL
Tin	IL
Titanium	IL
Vanadium	IL
Zinc	IL
Method EPA 218.6 Rev: 3.3	
Chromium VI	IL
Method EPA 245.1 Rev: 3	
Mercury	IL
Method EPA 300.0 Rev: 2.1	

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

Bromide	IL
Chloride	IL
Fluoride	IL
Nitrate	IL
Nitrate plus Nitrite as N	IL
Nitrite	IL
Orthophosphate as P	IL
Sulfate	IL
Method EPA 335.4 Rev: 1	
Cyanide	IL
Method EPA 410.4 Rev: 2	
Chemical oxygen demand	IL
Method EPA 420.1	
Total phenolics	IL
Method HACH 10360 Rev: 1.1	
Oxygen, dissolved	IL
Method SM 2310 B-1997	
Acidity, as CaCO3	IL
Method SM 2310 B-2011	
Acidity, as CaCO3	IL
Method SM 2320 B-1997	
Alkalinity as CaCO3	IL
Method SM 2320 B-2011	
Alkalinity as CaCO3	IL
Method SM 2340 B-1997	
Hardness	IL
Method SM 2340 B-2011	
Hardness	IL
Method SM 2510 B-1997	
Conductivity	IL
Method SM 2510 B-2011	
Conductivity	IL
Method SM 2540 B-1997	
Residue-total	IL
Method SM 2540 B-2011	
Residue-total	IL
Method SM 2540 C-1997	
Residue-filterable (TDS)	IL
Method SM 2540 C-2011	
Residue-filterable (TDS)	IL
Method SM 2540 D-1997	
Residue-nonfilterable (TSS)	IL
Method SM 2540 D-2011	
Residue-nonfilterable (TSS)	IL
Method SM 2540 E-1997	
Residue-volatile	IL
Method SM 2540 E-2011	

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

Residue-volatile	IL
Method SM 3111 B-1999	
Cadmium	IL
Chromium	IL
Copper	IL
Iron	IL
Lead	IL
Manganese	IL
Nickel	IL
Silver	IL
Sodium	IL
Thallium	IL
Zinc	IL
Method SM 3111 B-2011	
Cadmium	IL
Chromium	IL
Copper	IL
Iron	IL
Lead	IL
Manganese	IL
Nickel	IL
Silver	IL
Sodium	IL
Thallium	IL
Zinc	IL
Method SM 3500-Cr B-2009	
Chromium VI	IL
Method SM 3500-Cr B-2011	
Chromium VI	IL
Method SM 4500-CN^- E-1999	
Cyanide	IL
Method SM 4500-CN^- E-2011	
Cyanide	IL
Method SM 4500-CN^- G-1999	
Available Cyanide	IL
Method SM 4500-CN^- G-2011	
Available Cyanide	IL
Method SM 4500-F^- C-1997 Rev: 21st ED	
Fluoride	IL
Method SM 4500-F^- C-2011	
Fluoride	IL
Method SM 4500-H+ B-2000	
pH	IL
Method SM 4500-H+ B-2011	
pH	IL
Method SM 4500-NH3 C Rev: 21st ED	
Ammonia	IL
Total Kjeldahl Nitrogen (TKN)	IL

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

Method SM 4500-NH3 C-2011	
Ammonia	IL
Total Kjeldahl Nitrogen (TKN)	IL
Method SM 4500-O C-2001	
Oxygen, dissolved	IL
Method SM 4500-O C-2011	
Oxygen, dissolved	IL
Method SM 4500-O G-2001	
Oxygen, dissolved	IL
Method SM 4500-O G-2011	
Oxygen, dissolved	IL
Method SM 4500-P E-1999	
Orthophosphate as P	IL
Phosphorus	IL
Method SM 4500-P E-2011	
Orthophosphate as P	IL
Phosphorus	IL
Method SM 4500-$S2^-$ F-2000	
Sulfide	IL
Method SM 5210 B-2001	
Biochemical oxygen demand	IL
Carbonaceous BOD, CBOD	IL
Method SM 5210 B-2011	
Biochemical oxygen demand	IL
Carbonaceous BOD, CBOD	IL

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

Method EPA 200.7 Rev: 4.4	
Aluminum	IL
Antimony	IL
Arsenic	IL
Barium	IL
Beryllium	IL
Boron	IL
Cadmium	IL
Calcium	IL
Chromium	IL
Cobalt	IL
Copper	IL
Iron	IL
Lead	IL
Magnesium	IL
Manganese	IL
Molybdenum	IL
Nickel	IL
Phosphorus	IL
Potassium	IL
Selenium	IL
Silver	IL
Sodium	IL
Thallium	IL
Tin	IL
Titanium	IL
Vanadium	IL
Zinc	IL
Method EPA 300.0 Rev: 2.1	
Nitrate	IL
Nitrate plus Nitrite as N	IL
Nitrite	IL
Orthophosphate as P	IL
Method EPA 335.4 Rev: 1	
Cyanide	IL
Method EPA 410.4 Rev: 2	
Chemical oxygen demand	IL
Method EPA 420.1	
Total phenolics	IL
Method SM 4500-NH3 C Rev: 21st ED	
Ammonia	IL
Method SM 4500-NH3 C-2011	
Ammonia	IL

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

Method EPA 1311 Rev: 0	
Toxicity Characteristic Leaching Procedure (TCLP)	IL
Method EPA 6010C	
Aluminum	IL
Antimony	IL
Arsenic	IL
Barium	IL
Beryllium	IL
Boron	IL
Cadmium	IL
Calcium	IL
Chromium	IL
Cobalt	IL
Copper	IL
Iron	IL
Lead	IL
Lithium	IL
Magnesium	IL
Manganese	IL
Molybdenum	IL
Nickel	IL
Phosphorus	IL
Potassium	IL
Selenium	IL
Silver	IL
Sodium	IL
Strontium	IL
Thallium	IL
Tin	IL
Titanium	IL
Vanadium	IL
Zinc	IL
Method EPA 7000B	
Cadmium	IL
Chromium	IL
Copper	IL
Iron	IL
Lead	IL
Manganese	IL
Nickel	IL
Silver	IL
Sodium	IL
Thallium	IL
Zinc	IL
Method EPA 7196A Rev: 1	
Chromium VI	IL
Method EPA 7199 Rev: 0	
Chromium VI	IL
Method EPA 7470A Rev: 1	
Mercury	IL

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

Method EPA 9012B	
Cyanide	IL
Method EPA 9014 Rev: 0	
Cyanide	IL
Method EPA 9034 Rev: 0	
Sulfide	IL
Method EPA 9040C	
pH	IL
Method EPA 9045D	
pH	IL
Method EPA 9050A Rev: 1	
Conductivity	IL
Method EPA 9056A	
Bromide	IL
Chloride	IL
Fluoride	IL
Nitrate	IL
Nitrite	IL
Orthophosphate as P	IL
Sulfate	IL
Method EPA 9065 Rev: 0	
Total phenolics	IL
Method EPA 9214 Rev: 0	
Fluoride	IL

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

Method EPA 1311 Rev: 0	
Toxicity Characteristic Leaching Procedure (TCLP)	IL
Method EPA 6010C	
Aluminum	IL
Antimony	IL
Arsenic	IL
Barium	IL
Beryllium	IL
Boron	IL
Cadmium	IL
Calcium	IL
Chromium	IL
Cobalt	IL
Copper	IL
Iron	IL
Lead	IL
Lithium	IL
Magnesium	IL
Manganese	IL
Molybdenum	IL
Nickel	IL
Phosphorus	IL
Potassium	IL
Selenium	IL
Silica as SiO2	IL
Silver	IL
Sodium	IL
Strontium	IL
Thallium	IL
Tin	IL
Titanium	IL
Vanadium	IL
Zinc	IL
Method EPA 7000B	
Cadmium	IL
Chromium	IL
Cobalt	IL
Copper	IL
Iron	IL
Lead	IL
Manganese	IL
Nickel	IL
Silver	IL
Sodium	IL
Thallium	IL
Zinc	IL
Method EPA 9012B	
Cyanide	IL
Method EPA 9014 Rev: 0	
Cyanide	IL

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

Method EPA 9034 Rev: 0	
Sulfide	IL
Method EPA 9045D	
pH	IL
Method EPA 9065 Rev: 0	
Total phenolics	IL
Method EPA 9095B	
Paint Filter Test	IL

End of Scope of Accreditation