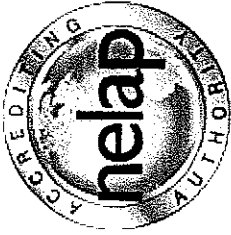




Texas Commission on Environmental Quality



NELAP-Recognized Laboratory Accreditation is hereby awarded to

SCIENTIFIC CONTROL LABORATORY, INC
3158 SOUTH KOLIN AVE
CHICAGO, IL 60623-4831

in accordance with Texas Water Code Chapter 5, Subchapter R, Title 30 Texas Administrative Code Chapter 25, and the National Environmental Laboratory Accreditation Program.

The laboratory's scope of accreditation includes the fields of accreditation that accompany this certificate. Continued accreditation depends upon successful ongoing participation in the program. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current accreditation status for particular methods and analyses.

Certificate Number: T104704176-09-TX
Effective Date: 9/1/2008
Expiration Date: 8/31/2009

Executive Director
Texas Commission on Environmental Quality



Texas Commission on Environmental Quality



NELAP - Recognized Laboratory Fields of Accreditation

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

Certificate T104704176-09-TX
Issue Date: 9/1/2008
Expiration Date: 8/31/2009

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Matrix: Non-Potable Water

Category / Method: EPA 1311

Analytes:	Code	AA	Analytes:	Code	AA
✓ TCLP <i>N</i>	849	IL			

✓ **Category / Method: EPA 1664**

Analytes:	Code	AA	Analytes:	Code	AA
✓ n-Hexane Extractable Material	10219	IL	✓ Silica Gel Treated n-Hexane Extractable Material	10220	IL

✓ **Category / Method: EPA 200.7**

Analytes:	Code	AA	Analytes:	Code	AA
Aluminum	1000	IL	Antimony	1005	IL
Arsenic	1010	IL	Barium	1015	IL
Beryllium	1020	IL	Boron <i>N</i>	1025	IL
Cadmium	1030	IL	Calcium	1035	IL
Chromium	1040	IL	Cobalt	1050	IL
Copper	1055	IL	Iron	1070	IL
Lead	1075	IL	Magnesium	1085	IL
Manganese	1090	IL	Molybdenum	1100	IL
Nickel	1105	IL	Potassium	1125	IL
Selenium	1140	IL	Silver	1150	IL
Sodium	1155	IL	Thallium	1165	IL
Tin	1175	IL	Titanium <i>N</i>	1180	IL
Vanadium	1185	IL	Zinc	1190	IL

✓ **Category / Method: EPA 218.6 *N***

Analytes:	Code	AA	Analytes:	Code	AA
Chromium VI	1045	IL			

Category / Method: EPA 245.1

Analytes:	Code	AA	Analytes:	Code	AA
✓ Mercury	1095	IL			

✓ **Category / Method: EPA 300.0 *N***

Analytes:	Code	AA	Analytes:	Code	AA
Chloride	1575	IL	Fluoride	1730	IL
Nitrate as N	1810	IL	Nitrate-nitrite	1820	IL
Orthophosphate as P	1870	IL	Sulfate	2000	IL

✓ **Category / Method: EPA 335.3**

Analytes:	Code	AA	Analytes:	Code	AA
Cyanide, Total	1635	IL			



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Matrix: Non-Potable Water

<input checked="" type="checkbox"/> Category / Method: EPA 335.4 <i>N</i>						
Analytes:	Code	AA	Analytes:	Code	AA	
Total cyanide	1645	IL				
<input checked="" type="checkbox"/> Category / Method: EPA 410.1						
Analytes:	Code	AA	Analytes:	Code	AA	
Chemical oxygen demand	1565	IL				
<input checked="" type="checkbox"/> Category / Method: EPA 410.2 <i>N</i>						
Analytes:	Code	AA	Analytes:	Code	AA	
Chemical oxygen demand	1565	IL				
<input checked="" type="checkbox"/> Category / Method: EPA 410.4 <i>N</i>						
Analytes:	Code	AA	Analytes:	Code	AA	
Chemical oxygen demand	1565	IL				
<input checked="" type="checkbox"/> Category / Method: EPA 420.1						
Analytes:	Code	AA	Analytes:	Code	AA	
Total phenolics	1905	IL				
<input checked="" type="checkbox"/> Category / Method: EPA 7196 <i>N</i>						
Analytes:	Code	AA	Analytes:	Code	AA	
Chromium VI	1045	IL				
<input checked="" type="checkbox"/> Category / Method: SM 2310 B (4A)						
Analytes:	Code	AA	Analytes:	Code	AA	
Acidity as CaCO3	1500	IL				
<input checked="" type="checkbox"/> Category / Method: SM 2320 B						
Analytes:	Code	AA	Analytes:	Code	AA	
Alkalinity as CaCO3	1505	IL				
Category / Method: SM 2340 B						
<input checked="" type="checkbox"/> Analytes:	Code	AA	Analytes:	Code	AA	
Total hardness as CaCO3	1755	IL				
<input checked="" type="checkbox"/> Category / Method: SM 2510 B						
Analytes:	Code	AA	Analytes:	Code	AA	
Conductivity	1610	IL				
<input checked="" type="checkbox"/> Category / Method: SM 2540 B						
Analytes:	Code	AA	Analytes:	Code	AA	
Residue-total	1950	IL				
<input checked="" type="checkbox"/> Category / Method: SM 2540 C						
Analytes:	Code	AA	Analytes:	Code	AA	
Residue-filterable (TDS)	1955	IL				



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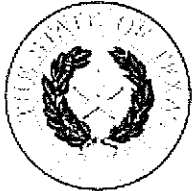
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Matrix: Non-Potable Water

✓ Category / Method: SM 2540 D					
Analytes:	Code	AA	Analytes:	Code	AA
Residue-nonfilterable (TSS)	1960	IL			
✓ Category / Method: SM 3111 B					
Analytes:	Code	AA	Analytes:	Code	AA
Cadmium	1030	IL	Chromium	1040	IL
Copper	1055	IL	Iron	1070	IL
Lead	1075	IL	Manganese	1090	IL
Nickel	1105	IL	Silver	1150	IL
Zinc	1190	IL			
Category / Method: SM 3500-Cr B					
Analytes:	Code	AA	Analytes:	Code	AA
✓ Chromium VI <i>N</i>	1045	IL			
Category / Method: SM 4500 Cl- C					
Analytes:	Code	AA	Analytes:	Code	AA
Chloride	1575	IL			
✓ Category / Method: SM 4500-CN C					
Analytes:	Code	AA	Analytes:	Code	AA
Cyanide, Total	1635	IL			
✓ Category / Method: SM 4500-CN E					
Analytes:	Code	AA	Analytes:	Code	AA
Cyanide, Total	1635	IL			
✓ Category / Method: SM 4500-CN G					
Analytes:	Code	AA	Analytes:	Code	AA
Amenable cyanide	1510	IL			
✓ Category / Method: SM 4500-F⁻ C					
Analytes:	Code	AA	Analytes:	Code	AA
Fluoride <i>N</i>	1730	IL			
✓ Category / Method: SM 4500-H⁺ B					
Analytes:	Code	AA	Analytes:	Code	AA
pH	1900	IL			
✓ Category / Method: SM 4500-NH3C					
Analytes:	Code	AA	Analytes:	Code	AA
Ammonia as N	1515	IL	Kjeldahl nitrogen - total	1795	IL
✓ Category / Method: SM 4500-O C					
Analytes:	Code	AA	Analytes:	Code	AA
Oxygen dissolved	1880	IL			



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Matrix: Non-Potable Water

<p>✓ Category / Method: SM 4500-O G</p> <p>Analytes: Oxygen dissolved ✓</p>	<p>Code 1880</p>	<p>AA IL</p>	<p>Analytes:</p>	<p>Code</p>	<p>AA</p>
<p>✓ Category / Method: SM 4500-P E</p> <p>Analytes: Orthophosphate as P</p>	<p>Code 1870</p>	<p>AA IL</p>	<p>Analytes: Phosphorus total</p>	<p>Code 1910</p>	<p>AA IL</p>
<p>✓ Category / Method: SM 4500-S-2 D</p> <p>Analytes: Sulfide</p>	<p>Code 2005</p>	<p>AA IL</p>	<p>Analytes:</p>	<p>Code</p>	<p>AA</p>
<p>✓ Category / Method: SM 4500-S-2 F</p> <p>Analytes: Sulfide</p>	<p>Code 2005</p>	<p>AA IL</p>	<p>Analytes:</p>	<p>Code</p>	<p>AA</p>
<p>✓ Category / Method: SM 5210 B</p> <p>Analytes: Biochemical oxygen demand</p>	<p>Code 1530</p>	<p>AA IL</p>	<p>Analytes:</p>	<p>Code</p>	<p>AA</p>