



Oklahoma Department of Environmental Quality
TNI Laboratory Accreditation Program



Scope of Accreditation

Green Country Testing, Inc. OKC

6510 S. Western Ave. Suite 207
 Oklahoma City, OK 73139
 (405) 232-1966

Laboratory ID: OK01001
 State Lab ID: 9953
TNI General Environmental

Certificate Number: 2022-170
 Date of Issue: 9/1/2022
 Expiration Date: 8/31/2023

Has demonstrated the capability to analyze environmental samples in accordance with Oklahoma Rules 252:307 and is hereby granted CERTIFICATION FOR:

Matrix/Analyte	Method	Status	Notes
Non-Potable water			
Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311_0_1992	Good Standing	
Synthetic Precipitation Leaching Procedure (SPLP)	EPA 1312_0_1994	Good Standing	
n-Hexane Extractable Material (Oil and Grease)	EPA 1664A_1_1999	Good Standing	
Aluminum	EPA 200.7_4.4_1994	Good Standing	
Antimony	EPA 200.7_4.4_1994	Good Standing	
Arsenic	EPA 200.7_4.4_1994	Good Standing	
Barium	EPA 200.7_4.4_1994	Good Standing	
Beryllium	EPA 200.7_4.4_1994	Good Standing	
Boron	EPA 200.7_4.4_1994	Good Standing	
Cadmium	EPA 200.7_4.4_1994	Good Standing	
Calcium	EPA 200.7_4.4_1994	Good Standing	
Chromium	EPA 200.7_4.4_1994	Good Standing	
Cobalt	EPA 200.7_4.4_1994	Good Standing	
Copper	EPA 200.7_4.4_1994	Good Standing	
Iron	EPA 200.7_4.4_1994	Good Standing	
Lead	EPA 200.7_4.4_1994	Good Standing	
Lithium	EPA 200.7_4.4_1994	Good Standing	
Magnesium	EPA 200.7_4.4_1994	Good Standing	
Manganese	EPA 200.7_4.4_1994	Good Standing	
Molybdenum	EPA 200.7_4.4_1994	Good Standing	
Nickel	EPA 200.7_4.4_1994	Good Standing	
Phosphorus, total	EPA 200.7_4.4_1994	Good Standing	
Potassium	EPA 200.7_4.4_1994	Good Standing	

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Selenium	EPA 200.7_4.4_1994	Good Standing	
Silver	EPA 200.7_4.4_1994	Good Standing	
Sodium	EPA 200.7_4.4_1994	Good Standing	
Strontium	EPA 200.7_4.4_1994	Good Standing	
Tin	EPA 200.7_4.4_1994	Good Standing	
Titanium	EPA 200.7_4.4_1994	Good Standing	
Vanadium	EPA 200.7_4.4_1994	Good Standing	
Zinc	EPA 200.7_4.4_1994	Good Standing	
Mercury	EPA 245.2_1974	Good Standing	
Aluminum	EPA 6010B_2_1996	Good Standing	
Antimony	EPA 6010B_2_1996	Good Standing	
Arsenic	EPA 6010B_2_1996	Good Standing	
Barium	EPA 6010B_2_1996	Good Standing	
Beryllium	EPA 6010B_2_1996	Good Standing	
Boron	EPA 6010B_2_1996	Good Standing	
Cadmium	EPA 6010B_2_1996	Good Standing	
Calcium	EPA 6010B_2_1996	Good Standing	
Chromium	EPA 6010B_2_1996	Good Standing	
Cobalt	EPA 6010B_2_1996	Good Standing	
Copper	EPA 6010B_2_1996	Good Standing	
Gold	EPA 6010B_2_1996	Good Standing	
Indium	EPA 6010B_2_1996	Good Standing	
Iron	EPA 6010B_2_1996	Good Standing	
Lead	EPA 6010B_2_1996	Good Standing	
Lithium	EPA 6010B_2_1996	Good Standing	
Magnesium	EPA 6010B_2_1996	Good Standing	
Manganese	EPA 6010B_2_1996	Good Standing	
Molybdenum	EPA 6010B_2_1996	Good Standing	
Nickel	EPA 6010B_2_1996	Good Standing	
Phosphorus, total	EPA 6010B_2_1996	Good Standing	
Potassium	EPA 6010B_2_1996	Good Standing	
Selenium	EPA 6010B_2_1996	Good Standing	
Silver	EPA 6010B_2_1996	Good Standing	
Sodium	EPA 6010B_2_1996	Good Standing	
Strontium	EPA 6010B_2_1996	Good Standing	
Sulfur	EPA 6010B_2_1996	Good Standing	
Tin	EPA 6010B_2_1996	Good Standing	
Titanium	EPA 6010B_2_1996	Good Standing	
Vanadium	EPA 6010B_2_1996	Good Standing	
Zinc	EPA 6010B_2_1996	Good Standing	
4,4'-DDD	EPA 608.3 GC-ECD	Good Standing	
4,4'-DDE	EPA 608.3 GC-ECD	Good Standing	
4,4'-DDT	EPA 608.3 GC-ECD	Good Standing	

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2022-170

This is a revised scope. Original: 2022-168

Laboratory Accreditation Unit

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Matrix/Analyte	Method	Status	Notes
Aldrin	EPA 608.3 GC-ECD	Good Standing	
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1016 (PCB-1016)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1221 (PCB-1221)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1232 (PCB-1232)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1242 (PCB-1242)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1248 (PCB-1248)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1254 (PCB-1254)	EPA 608.3 GC-ECD	Good Standing	
Aroclor-1260 (PCB-1260)	EPA 608.3 GC-ECD	Good Standing	
beta-BHC (beta-Hexachlorocyclohexane)	EPA 608.3 GC-ECD	Good Standing	
Chlordane (tech.)	EPA 608.3 GC-ECD	Good Standing	
delta-BHC	EPA 608.3 GC-ECD	Good Standing	
Dieldrin	EPA 608.3 GC-ECD	Good Standing	
Endosulfan I	EPA 608.3 GC-ECD	Good Standing	
Endosulfan II	EPA 608.3 GC-ECD	Good Standing	
Endosulfan sulfate	EPA 608.3 GC-ECD	Good Standing	
Endrin	EPA 608.3 GC-ECD	Good Standing	
Endrin aldehyde	EPA 608.3 GC-ECD	Good Standing	
Endrin ketone	EPA 608.3 GC-ECD	Good Standing	
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 608.3 GC-ECD	Good Standing	
Heptachlor	EPA 608.3 GC-ECD	Good Standing	
Heptachlor epoxide	EPA 608.3 GC-ECD	Good Standing	
Methoxychlor	EPA 608.3 GC-ECD	Good Standing	
Toxaphene (Chlorinated camphene)	EPA 608.3 GC-ECD	Good Standing	
Chromium VI	EPA 7196A_1_1992	Good Standing	
Mercury	EPA 7470A_1_1994	Good Standing	
Diesel range organics (DRO)	OK DEQ DRO	Good Standing	
Residue-total	SM 2540 B-2015	Good Standing	
Residue-filterable (TDS)	SM 2540 C-2015	Good Standing	
Residue-nonfilterable (TSS)	SM 2540 D-2015	Good Standing	
Biochemical oxygen demand	SM 5210 B-2016	Good Standing	
Total Petroleum Hydrocarbons (TPH)	TNRCC 1005 Rev 3 (2001)	Good Standing	
Solids			
Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311_0_1992	Good Standing	
Synthetic Precipitation Leaching Procedure (SPLP)	EPA 1312_0_1994	Good Standing	
Antimony	EPA 200.7_4.4_1994	Good Standing	
Arsenic	EPA 200.7_4.4_1994	Good Standing	
Beryllium	EPA 200.7_4.4_1994	Good Standing	
Boron	EPA 200.7_4.4_1994	Good Standing	
Cadmium	EPA 200.7_4.4_1994	Good Standing	
Calcium	EPA 200.7_4.4_1994	Good Standing	
Chromium	EPA 200.7_4.4_1994	Good Standing	

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Matrix/Analyte	Method	Status	Notes
Cobalt	EPA 200.7_4.4_1994	Good Standing	
Copper	EPA 200.7_4.4_1994	Good Standing	
Iron	EPA 200.7_4.4_1994	Good Standing	
Lead	EPA 200.7_4.4_1994	Good Standing	
Lithium	EPA 200.7_4.4_1994	Good Standing	
Magnesium	EPA 200.7_4.4_1994	Good Standing	
Manganese	EPA 200.7_4.4_1994	Good Standing	
Molybdenum	EPA 200.7_4.4_1994	Good Standing	
Nickel	EPA 200.7_4.4_1994	Good Standing	
Phosphorus, total	EPA 200.7_4.4_1994	Good Standing	
Potassium	EPA 200.7_4.4_1994	Good Standing	
Selenium	EPA 200.7_4.4_1994	Good Standing	
Silica as SiO2	EPA 200.7_4.4_1994	Good Standing	
Sodium	EPA 200.7_4.4_1994	Good Standing	
Thallium	EPA 200.7_4.4_1994	Good Standing	
Titanium	EPA 200.7_4.4_1994	Good Standing	
Vanadium	EPA 200.7_4.4_1994	Good Standing	
Zinc	EPA 200.7_4.4_1994	Good Standing	
Total phenolics	EPA 420.1_1978	Good Standing	
Antimony	EPA 6010B_2_1996	Good Standing	
Arsenic	EPA 6010B_2_1996	Good Standing	
Beryllium	EPA 6010B_2_1996	Good Standing	
Boron	EPA 6010B_2_1996	Good Standing	
Cadmium	EPA 6010B_2_1996	Good Standing	
Calcium	EPA 6010B_2_1996	Good Standing	
Chromium	EPA 6010B_2_1996	Good Standing	
Cobalt	EPA 6010B_2_1996	Good Standing	
Copper	EPA 6010B_2_1996	Good Standing	
Gold	EPA 6010B_2_1996	Good Standing	
Indium	EPA 6010B_2_1996	Good Standing	
Iron	EPA 6010B_2_1996	Good Standing	
Lead	EPA 6010B_2_1996	Good Standing	
Lithium	EPA 6010B_2_1996	Good Standing	
Magnesium	EPA 6010B_2_1996	Good Standing	
Manganese	EPA 6010B_2_1996	Good Standing	
Molybdenum	EPA 6010B_2_1996	Good Standing	
Nickel	EPA 6010B_2_1996	Good Standing	
Phosphorus, total	EPA 6010B_2_1996	Good Standing	
Potassium	EPA 6010B_2_1996	Good Standing	
Selenium	EPA 6010B_2_1996	Good Standing	
Silica as SiO2	EPA 6010B_2_1996	Good Standing	
Sodium	EPA 6010B_2_1996	Good Standing	
Sulfur	EPA 6010B_2_1996	Good Standing	

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Matrix/Analyte	Method	Status	Notes
Thallium	EPA 6010B_2_1996	Good Standing	
Titanium	EPA 6010B_2_1996	Good Standing	
Vanadium	EPA 6010B_2_1996	Good Standing	
Zinc	EPA 6010B_2_1996	Good Standing	
Mercury	EPA 7471B_(2007)	Good Standing	
Aroclor-1016 (PCB-1016)	EPA 8082_0_1996	Good Standing	
Aroclor-1221 (PCB-1221)	EPA 8082_0_1996	Good Standing	
Aroclor-1232 (PCB-1232)	EPA 8082_0_1996	Good Standing	
Aroclor-1242 (PCB-1242)	EPA 8082_0_1996	Good Standing	
Aroclor-1248 (PCB-1248)	EPA 8082_0_1996	Good Standing	
Aroclor-1254 (PCB-1254)	EPA 8082_0_1996	Good Standing	
Aroclor-1260 (PCB-1260)	EPA 8082_0_1996	Good Standing	
Decachlorobiphenyl (BZ-209)	EPA 8082_0_1996	Good Standing	
pH	EPA 9045D_(2004)	Good Standing	
Free liquid	EPA 9095A_(12/96)	Good Standing	
Chloride	SM 4500-Cl ⁻ B-2011	Good Standing	
Total cyanide	SM 4500-CN ⁻ E-2011	Good Standing	
Fluoride	SM 4500-F ⁻ D-2011	Good Standing	
pH	SM 4500-H ⁺ B-2011	Good Standing	
Nitrite as N	SM 4500-NO ₂ ⁻ B-2011	Good Standing	
Nitrate-nitrite	SM 4500-NO ₃ ⁻ E-2011	Good Standing	
Nitrate as N	SM 4500-NO ₃ ⁻ E minus SM 4500-NO ₂ ⁻ B (calc.)-97 online	Good Standing	
Sulfate	SM 4500-SO ₄ ⁻ E-2011	Good Standing	
Total Petroleum Hydrocarbons (TPH)	TNRCC 1005 Rev 3 (2001)	Good Standing	

Accredited Parameter Note Detail


 Authentication Signature

09/01/2022

 Date

Parameters Not Accredited



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Has not demonstrated the capability to analyze environmental samples in accordance with Oklahoma Rules 252:307 and is hereby not granted CERTIFICATION FOR:

Analyte	Method	Notes	Matrix
Barium	EPA 200.7_4.4_1994		S
Silica as SiO ₂	EPA 200.7_4.4_1994		NPW
Silver	EPA 200.7_4.4_1994		S
Strontium	EPA 200.7_4.4_1994		S
Thallium	EPA 200.7_4.4_1994		NPW
Barium	EPA 6010B_2_1996		S
Silica as SiO ₂	EPA 6010B_2_1996		NPW
Silver	EPA 6010B_2_1996		S
Strontium	EPA 6010B_2_1996		S
Thallium	EPA 6010B_2_1996		NPW
Diesel range organics (DRO)	OK DEQ DRO		S
Residue - Fixed	SM 2540 E-2015		NPW
Residue-volatile	SM 2540 E-2015		NPW
Volatile suspended solids	SM 2540 E-2015		NPW
Residue-settleable	SM 2540 F-2015		NPW
Carbonaceous BOD, CBOD	SM 5210 B-2016		NPW



**OKLAHOMA
Environmental
Quality**

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Analyte	Method	Notes	Matrix
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Denied Parameter Accreditation Footnotes

Matrix Definitions - D = Drinking Water; N = Non-potable Water; S = Solid and Chemical Material; A = Air and Emissions.