



Oklahoma Department of Environmental Quality TNI Laboratory Accreditation



State Laboratory ID: 9953
EPA ID: OK01001

Certificate #: 2023-153

Green Country Testing, Inc. - OKC

6510 S. Western Ave. Suite 207
Oklahoma City, OK 73139

has been accredited for the analysis of environmental samples for analytes listed on the attached Scope of Accreditation.

Continued accreditation is contingent upon successful on-going compliance with OAC 252:307 which was promulgated and adopted pursuant to the Oklahoma Environmental Quality Code (Code), 27A.O.S. § 2-4-101 *et seq.*
Specific methods and analytes certified are cited on the laboratory's Scope of Accreditation.

The Scope of Accreditation, inspections reports and accreditation status are on file and may be obtained from:
Oklahoma DEQ, State Environmental Laboratory Services Division,
Laboratory Accreditation Program,
707 N Robinson, P.O. Box 1677, Oklahoma City, Oklahoma 73101-1677,
(405) 702-1000, www.deq.ok.gov

ISSUED: 11/01/2023

EXPIRES: 8/31/2024

A handwritten signature in black ink, appearing to read "Jeff Franklin", written over a horizontal line.

Jeff Franklin, State Environmental Laboratory Services Division Director

**This certificate is valid proof of certification only when associated with its Scope of Accreditation.
This is an amended certificate. Previous version: 2023-044**



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: 2023-153
Date of Issue: 11/1/2023
Expiration Date: 8/31/2024

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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Matrix/Analyte	Method	Status	Notes
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	
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	
Aldrin	EPA 608.3 GC-ECD	Good Standing	

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Matrix/Analyte	Method	Status	Notes
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	
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	
4,4'-DDD	EPA 8081A_1_1996	Good Standing	
4,4'-DDE	EPA 8081A_1_1996	Good Standing	
4,4'-DDT	EPA 8081A_1_1996	Good Standing	
Aldrin	EPA 8081A_1_1996	Good Standing	
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
cis-Chlordane (alpha-Chlordane)	EPA 8081A_1_1996	Good Standing	
delta-BHC	EPA 8081A_1_1996	Good Standing	
Dieldrin	EPA 8081A_1_1996	Good Standing	
Endosulfan I	EPA 8081A_1_1996	Good Standing	
Endosulfan II	EPA 8081A_1_1996	Good Standing	
Endosulfan sulfate	EPA 8081A_1_1996	Good Standing	
Endrin	EPA 8081A_1_1996	Good Standing	
Endrin aldehyde	EPA 8081A_1_1996	Good Standing	
Endrin ketone	EPA 8081A_1_1996	Good Standing	
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
gamma-Chlordane	EPA 8081A_1_1996	Good Standing	
Heptachlor	EPA 8081A_1_1996	Good Standing	
Heptachlor epoxide	EPA 8081A_1_1996	Good Standing	
Methoxychlor	EPA 8081A_1_1996	Good Standing	

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Matrix/Analyte	Method	Status	Notes
Toxaphene (Chlorinated camphene)	EPA 8081A_1_1996	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	
pH	EPA 9045D_(2004)	Good Standing	
Free liquid	EPA 9095A_(12/96)	Good Standing	
Nitrate as N	HACH 10206	Good Standing	
Nitrate-nitrite	HACH 10206	Good Standing	
Diesel range organics (DRO)	OK DEQ DRO	Good Standing	
Alkalinity as CaCO ₃	SM 2320 B-2011	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	
Total residual chlorine	SM 4500-Cl G-2011	Good Standing	
Chloride	SM 4500-Cl ⁻ B-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 as N	SM 4500-NO ₃ ⁻ E-2011 minus SM 4500-NO ₂ ⁻ B-2011 (calc)	Good Standing	
Nitrate-nitrite	SM 4500-NO ₃ ⁻ E-2016	Good Standing	
Sulfate	SM 4500-SO ₄ ⁻ E-2011	Good Standing	
Biochemical oxygen demand	SM 5210 B-2016	Good Standing	
Carbonaceous BOD, CBOD	SM 5210 B-2016	Good Standing	
Chemical oxygen demand	SM 5220 B-2011	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	
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	

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Matrix/Analyte	Method	Status	Notes
Cobalt	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	
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	
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	
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	
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	
Potassium	EPA 6010B_2_1996	Good Standing	
Selenium	EPA 6010B_2_1996	Good Standing	
Silica as SiO2	EPA 6010B_2_1996	Good Standing	
Sulfur	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 8081A_1_1996	Good Standing	
4,4'-DDE	EPA 8081A_1_1996	Good Standing	
4,4'-DDT	EPA 8081A_1_1996	Good Standing	
Alachlor	EPA 8081A_1_1996	Good Standing	86

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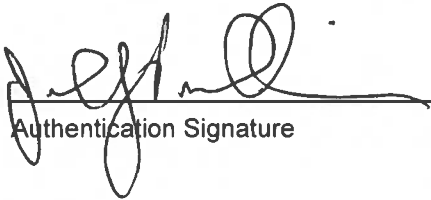
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Matrix/Analyte	Method	Status	Notes
Aldrin	EPA 8081A_1_1996	Good Standing	
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
beta-BHC (beta-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
cis-Chlordane (alpha-Chlordane)	EPA 8081A_1_1996	Good Standing	
delta-BHC	EPA 8081A_1_1996	Good Standing	
Dieldrin	EPA 8081A_1_1996	Good Standing	
Endosulfan I	EPA 8081A_1_1996	Good Standing	
Endosulfan II	EPA 8081A_1_1996	Good Standing	
Endosulfan sulfate	EPA 8081A_1_1996	Good Standing	
Endrin	EPA 8081A_1_1996	Good Standing	
Endrin aldehyde	EPA 8081A_1_1996	Good Standing	
Endrin ketone	EPA 8081A_1_1996	Good Standing	
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081A_1_1996	Good Standing	
gamma-Chlordane	EPA 8081A_1_1996	Good Standing	
Heptachlor	EPA 8081A_1_1996	Good Standing	
Heptachlor epoxide	EPA 8081A_1_1996	Good Standing	
Methoxychlor	EPA 8081A_1_1996	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	
pH	EPA 9045D_(2004)	Good Standing	
Free liquid	EPA 9095A_(12/96)	Good Standing	
Diesel range organics (DRO)	OK DEQ DRO	Good Standing	
Chloride	SM 4500-Cl ⁻ B-2011	Good Standing	
pH	SM 4500-H ⁺ B-2011	Good Standing	
Nitrite as N	SM 4500-NO ₂ ⁻ B-2011	Good Standing	
Nitrate as N	SM 4500-NO ₃ ⁻ E-2011 minus SM 4500-NO ₂ ⁻ B-2011 (calc)	Good Standing	
Nitrate-nitrite	SM 4500-NO ₃ ⁻ E-2016	Good Standing	
Sulfate	SM 4500-SO ₄ ⁻ E-2011	Good Standing	
Total Petroleum Hydrocarbons (TPH)	TNRCC 1005 Rev 3 (2001)	Good Standing	

Green Country Testing, Inc. - OKC

Matrix/Analyte	Method	Status	Notes
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Accredited Parameter Note Detail


Authentication Signature

11/01/2023

Date