



**OKLAHOMA
Environmental
Quality**

**Oklahoma Department of Environmental Quality
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: 2026-140
Date of Issue: 2/17/2026
Expiration Date: 12/31/2026

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 | |
| 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 | |
| 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 | 86 |
| Sodium | EPA 200.7_4.4_1994 | Good Standing | |

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|---|--------------------|---------------|-------|
| 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 | |
| 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 | |

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|--|------------------|---------------|-------|
| 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 | |
| cis-Chlordane (alpha-Chlordane) | 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 | |
| gamma-Chlordane | 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 | |
| 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 | |
| Toxaphene (Chlorinated camphene) | EPA 8081A_1_1996 | Good Standing | |

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|------------------------------------|---|---------------|-------|
| 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 plus Nitrite as N | HACH 10206 | Good Standing | |
| Diesel range organics (DRO) | OK DEQ DRO | Good Standing | |
| Alkalinity as CaCO3 | SM 2320 B-2021 | Good Standing | |
| Residue-total | SM 2540 B-2015 | Good Standing | |
| Residue-total | SM 2540 B-2020 (24th ED) | Good Standing | |
| Residue-filterable (TDS) | SM 2540 C-2015 | Good Standing | |
| Residue-filterable (TDS) | SM 2540 C-2020 | Good Standing | |
| Residue-nonfilterable (TSS) | SM 2540 D-2015 | Good Standing | |
| Residue-nonfilterable (TSS) | SM 2540 D-2020 | Good Standing | |
| Temperature, deg. C | SM 2550 B-2010 | Good Standing | 63 |
| Total residual chlorine | SM 4500-Cl ⁻ G-2011 | Good Standing | 63 |
| Chloride | SM 4500-Cl ⁻ B-2011 | Good Standing | |
| Chloride | SM 4500-Cl ⁻ B-2021 | Good Standing | |
| Fluoride | SM 4500-F ⁻ D 24th ED | Good Standing | |
| pH | SM 4500-H+ B-2011 | Good Standing | 63 |
| pH | SM 4500-H+ B-2021 | Good Standing | 63 |
| pH | SM 4500-H+ B-2021 | Good Standing | |
| Nitrite as N | SM 4500-NO ₂ ⁻ B-2011 | Good Standing | |
| Nitrite as N | SM 4500-NO ₂ ⁻ B-2021 | Good Standing | |
| Nitrate as N | SM 4500-NO ₃ ⁻ E-2011 minus SM 4500-NO ₂ ⁻ B-2011 (calc) | Good Standing | |
| Nitrate plus Nitrite as N | SM 4500-NO ₃ ⁻ E-2016 | Good Standing | |
| Nitrate plus Nitrite as N | SM 4500-NO ₃ ⁻ E-2019 | Good Standing | |
| Oxygen, dissolved | SM 4500-O H-2016 | Good Standing | 63 |
| Oxygen, dissolved | SM 4500-O H-2016 | Good Standing | |
| Sulfate | SM 4500-SO ₄ ⁻ E-2011 | Good Standing | |
| Sulfate | SM 4500-SO ₄ ⁻ E-2021 | 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 | |

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|---|--------------------|---------------|-------|
| Solids | | | |
| 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 | |
| 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 | |
| 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 | |
| Silver | 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 | |
| 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 | |

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|--|---|---------------|-------|
| Potassium | EPA 6010B_2_1996 | Good Standing | |
| Selenium | EPA 6010B_2_1996 | Good Standing | |
| Silica as SiO ₂ | 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 | |
| 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 | |
| Alachlor | EPA 8081A_1_1996 | Good Standing | 86 |
| 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 | |
| Corrosivity | EPA 9045D_(2004) | Good Standing | |
| pH | EPA 9045D_(2004) | Good Standing | |
| Diesel range organics (DRO) | OK DEQ DRO | Good Standing | |
| Alkalinity as CaCO ₃ | SM 2320 B-2011 | Good Standing | |
| Fluoride | SM 4500-F ⁻ D-2011 | Good Standing | |
| pH | SM 4500-H ⁺ B-2011 | Good Standing | |
| Nitrate plus Nitrite as N | SM 4500-NO ₃ ⁻ E-2016 | Good Standing | |

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| Matrix/Analyte | Method | Status | Notes |
|------------------------------------|---|---------------|-------|
| Sulfate | SM 4500-SO ₄ ⁻ E-2011 | Good Standing | |
| Sulfate | SM 4500-SO ₄ ⁻ E-2021 | Good Standing | |
| Total Petroleum Hydrocarbons (TPH) | TNRCC 1005 Rev 3 (2001) | Good Standing | |

Accredited Parameter Note Detail

63 - Has demonstrated competency to analyze environmental samples in accordance with Oklahoma Administrative Code 252:302 and is hereby granted accreditation under the Oklahoma Field Laboratory Accreditation Program.

86 - Accreditation only valid for secondary accreditation purposes. Not approved for Oklahoma use.



02/17/2026

Authentication Signature

Date