



Oklahoma Department of Environmental Quality TNI Laboratory Accreditation



State Laboratory ID: 9701
EPA ID: CO00028

Certificate #: 2022-085

ACZ Laboratories, Inc.

2773 Downhill Drive
Steamboat Springs, CO 80487

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: 9/1/2022

EXPIRES: 8/31/2023

A handwritten signature in black ink, appearing to read "Jeff Franklin".

Jeff Franklin, State Environmental Laboratory Services Division Director

This certificate is valid proof of certification only when associated with its Scope of Accreditation.



Oklahoma Department of Environmental Quality
TNI Laboratory Accreditation Program



Scope of Accreditation

ACZ Laboratories, Inc.
2773 Downhill Drive
Steamboat Springs, CO 80487
(970) 879-6590

Laboratory ID: CO00028
State Lab ID: 9701
TNI Drinking Water

Certificate Number: 2022-085
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
Drinking Water			
Turbidity	EPA 180.1_2_1993	Good standing	
Calcium	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	
Silica as SiO2	EPA 200.7_4.4_1994	Good standing	
Sodium	EPA 200.7_4.4_1994	Good standing	
Antimony	EPA 200.8_5.4_1994	Good standing	
Arsenic	EPA 200.8_5.4_1994	Good standing	
Barium	EPA 200.8_5.4_1994	Good standing	
Beryllium	EPA 200.8_5.4_1994	Good standing	
Cadmium	EPA 200.8_5.4_1994	Good standing	
Chromium	EPA 200.8_5.4_1994	Good standing	
Copper	EPA 200.8_5.4_1994	Good standing	
Lead	EPA 200.8_5.4_1994	Good standing	
Nickel	EPA 200.8_5.4_1994	Good standing	
Selenium	EPA 200.8_5.4_1994	Good standing	
Thallium	EPA 200.8_5.4_1994	Good standing	
Uranium (mass)	EPA 200.8_5.4_1994	Good standing	
Mercury	EPA 245.1_3_1994	Good standing	
Chloride	EPA 300_2.1_1993	Good Standing	
Fluoride	EPA 300_2.1_1993	Good standing	
Total cyanide	EPA 335.4_1_1993	Good standing	
Nitrate as N	EPA 353.2_2_1993	Good standing	

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Matrix/Analyte	Method	Status	Notes
Nitrate-nitrite	EPA 353.2_2_1993	Good standing	
Nitrite as N	EPA 353.2_2_1993	Good standing	
Gross-alpha	EPA 900.0	Good standing	
Gross-beta	EPA 900.0	Good standing	
Radium-226	EPA 903.0	Good standing	
Radium-226	EPA 903.1	Good standing	
Radium-228	EPA 904	Good standing	
Alkalinity as CaCO3	SM 2320 B-2011	Good standing	
Conductivity	SM 2510 B 22nd ED (2011)	Good standing	
Fluoride	SM 4500-F ⁻ C-2011	Good standing	
pH	SM 4500-H+ B 22nd ED (2011)	Good standing	
Non-Potable water			
Sulfate	ASTM D516-11	Good standing	
Ignitability	EPA 1010A	Good standing	
Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311_0_1992	Good standing	
Synthetic Precipitation Leaching Procedure (SPLP)	EPA 1312_0_1994	Good standing	
Mercury	EPA 1631E	Good standing	
n-Hexane Extractable Material (Oil and Grease)	EPA 1664B (HEM)	Good standing	
Turbidity	EPA 180.1_2_1993	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	
Selenium	EPA 200.7_4.4_1994	Good standing	
Silica as SiO2	EPA 200.7_4.4_1994	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
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 200.8_5.4_1994	Good standing	
Antimony	EPA 200.8_5.4_1994	Good standing	
Arsenic	EPA 200.8_5.4_1994	Good standing	
Barium	EPA 200.8_5.4_1994	Good standing	
Beryllium	EPA 200.8_5.4_1994	Good standing	
Cadmium	EPA 200.8_5.4_1994	Good standing	
Chromium	EPA 200.8_5.4_1994	Good standing	
Cobalt	EPA 200.8_5.4_1994	Good standing	
Copper	EPA 200.8_5.4_1994	Good standing	
Lead	EPA 200.8_5.4_1994	Good standing	
Manganese	EPA 200.8_5.4_1994	Good standing	
Molybdenum	EPA 200.8_5.4_1994	Good standing	
Nickel	EPA 200.8_5.4_1994	Good standing	
Selenium	EPA 200.8_5.4_1994	Good standing	
Silver	EPA 200.8_5.4_1994	Good standing	
Thallium	EPA 200.8_5.4_1994	Good standing	
Vanadium	EPA 200.8_5.4_1994	Good standing	
Zinc	EPA 200.8_5.4_1994	Good standing	
Mercury	EPA 245.1_3_1994	Good standing	
Bromide	EPA 300_2.1_1993	Good standing	
Chloride	EPA 300_2.1_1993	Good standing	
Fluoride	EPA 300_2.1_1993	Good standing	
Sulfate	EPA 300_2.1_1993	Good standing	
Total cyanide	EPA 335.4_1_1993	Good standing	
Ammonia as N	EPA 350.1_2_1993	Good standing	
Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.2_2_1993	Good standing	
Nitrate as N	EPA 353.2_2_1993	Good standing	
Nitrate-nitrite	EPA 353.2_2_1993	Good standing	
Nitrite as N	EPA 353.2_2_1993	Good standing	
Orthophosphate as P	EPA 365.1_2_1993	Good standing	
Phosphorus, total	EPA 365.1_2_1993	Good standing	
Chemical oxygen demand	EPA 410.4_2_1993	Good standing	
Total phenolics	EPA 420.4_1_1993	Good standing	
Aluminum	EPA 6010D 2018	Good standing	
Antimony	EPA 6010D 2018	Good standing	
Arsenic	EPA 6010D 2018	Good standing	

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Matrix/Analyte	Method	Status	Notes
Barium	EPA 6010D 2018	Good standing	
Beryllium	EPA 6010D 2018	Good standing	
Boron	EPA 6010D 2018	Good standing	
Cadmium	EPA 6010D 2018	Good standing	
Calcium	EPA 6010D 2018	Good standing	
Chromium	EPA 6010D 2018	Good standing	
Cobalt	EPA 6010D 2018	Good standing	
Copper	EPA 6010D 2018	Good standing	
Iron	EPA 6010D 2018	Good standing	
Lead	EPA 6010D 2018	Good standing	
Lithium	EPA 6010D 2018	Good standing	
Magnesium	EPA 6010D 2018	Good standing	
Manganese	EPA 6010D 2018	Good standing	
Molybdenum	EPA 6010D 2018	Good standing	
Nickel	EPA 6010D 2018	Good standing	
Phosphorus, total	EPA 6010D 2018	Good standing	
Potassium	EPA 6010D 2018	Good standing	
Selenium	EPA 6010D 2018	Good standing	
Silicon	EPA 6010D 2018	Good standing	
Silver	EPA 6010D 2018	Good standing	
Sodium	EPA 6010D 2018	Good standing	
Strontium	EPA 6010D 2018	Good standing	
Thallium	EPA 6010D 2018	Good standing	
Tin	EPA 6010D 2018	Good standing	
Titanium	EPA 6010D 2018	Good standing	
Vanadium	EPA 6010D 2018	Good standing	
Zinc	EPA 6010D 2018	Good standing	
Aluminum	EPA 6020_0_1994	Good standing	
Antimony	EPA 6020_0_1994	Good standing	
Arsenic	EPA 6020_0_1994	Good standing	
Barium	EPA 6020_0_1994	Good standing	
Beryllium	EPA 6020_0_1994	Good standing	
Cadmium	EPA 6020_0_1994	Good standing	
Chromium	EPA 6020_0_1994	Good standing	
Cobalt	EPA 6020_0_1994	Good standing	
Copper	EPA 6020_0_1994	Good standing	
Lead	EPA 6020_0_1994	Good standing	
Manganese	EPA 6020_0_1994	Good standing	
Molybdenum	EPA 6020_0_1994	Good standing	
Nickel	EPA 6020_0_1994	Good standing	
Thallium	EPA 6020_0_1994	Good standing	
Vanadium	EPA 6020_0_1994	Good standing	
Zinc	EPA 6020_0_1994	Good standing	

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Matrix/Analyte	Method	Status	Notes
Aluminum	EPA 6020B 2014	Good standing	
Antimony	EPA 6020B 2014	Good standing	
Arsenic	EPA 6020B 2014	Good standing	
Barium	EPA 6020B 2014	Good standing	
Beryllium	EPA 6020B 2014	Good standing	
Cadmium	EPA 6020B 2014	Good standing	
Chromium	EPA 6020B 2014	Good standing	
Cobalt	EPA 6020B 2014	Good standing	
Copper	EPA 6020B 2014	Good standing	
Lead	EPA 6020B 2014	Good standing	
Manganese	EPA 6020B 2014	Good standing	
Molybdenum	EPA 6020B 2014	Good standing	
Natural Uranium	EPA 6020B 2014	Good standing	
Nickel	EPA 6020B 2014	Good standing	
Selenium	EPA 6020B 2014	Good standing	
Silver	EPA 6020B 2014	Good standing	
Thallium	EPA 6020B 2014	Good standing	
Vanadium	EPA 6020B 2014	Good standing	
Zinc	EPA 6020B 2014	Good standing	
1,1,1-Trichloroethane	EPA 624.1	Good standing	
1,1,2,2-Tetrachloroethane	EPA 624.1	Good standing	
1,1,2-Trichloroethane	EPA 624.1	Good standing	
1,1-Dichloroethane	EPA 624.1	Good standing	
1,1-Dichloroethylene	EPA 624.1	Good standing	
1,2-Dichlorobenzene	EPA 624.1	Good standing	
1,2-Dichloroethane	EPA 624.1	Good standing	
1,2-Dichloropropane	EPA 624.1	Good standing	
1,3-Dichlorobenzene	EPA 624.1	Good standing	
1,4-Dichlorobenzene	EPA 624.1	Good standing	
2-Chloroethyl vinyl ether	EPA 624.1	Good standing	
Acrolein (Propenal)	EPA 624.1	Good standing	
Acrylonitrile	EPA 624.1	Good standing	
Benzene	EPA 624.1	Good standing	
Bromodichloromethane	EPA 624.1	Good standing	
Bromoform	EPA 624.1	Good standing	
Carbon tetrachloride	EPA 624.1	Good standing	
Chlorobenzene	EPA 624.1	Good standing	
Chloroethane	EPA 624.1	Good standing	
Chloroform	EPA 624.1	Good standing	
cis-1,3-Dichloropropene	EPA 624.1	Good standing	
Dibromochloromethane	EPA 624.1	Good standing	
Dichlorodifluoromethane	EPA 624.1	Good standing	
Dichloromethane (DCM, Methylene chloride)	EPA 624.1	Good standing	

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Matrix/Analyte	Method	Status	Notes
Ethylbenzene	EPA 624.1	Good standing	
Methyl bromide (Bromomethane)	EPA 624.1	Good standing	
Methyl chloride (Chloromethane)	EPA 624.1	Good standing	
Tetrachloroethylene (Perchloroethylene)	EPA 624.1	Good standing	
Toluene	EPA 624.1	Good standing	
trans-1,2-Dichloroethylene	EPA 624.1	Good standing	
trans-1,3-Dichloropropylene	EPA 624.1	Good standing	
Trichloroethene (Trichloroethylene)	EPA 624.1	Good standing	
Trichlorofluoromethane	EPA 624.1	Good standing	
Vinyl chloride (chloroethene)	EPA 624.1	Good standing	
1,2,4-Trichlorobenzene	EPA 625.1	Good standing	
1,2-Dichlorobenzene	EPA 625.1	Good standing	
1,3-Dichlorobenzene	EPA 625.1	Good standing	
1,4-Dichlorobenzene	EPA 625.1	Good standing	
2,2-oxybis (1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 625.1	Good standing	
2,4,5-Trichlorophenol	EPA 625.1	Good standing	
2,4,6-Trichlorophenol	EPA 625.1	Good standing	
2,4-Dichlorophenol	EPA 625.1	Good standing	
2,4-Dimethylphenol	EPA 625.1	Good standing	
2,4-Dinitrophenol	EPA 625.1	Good standing	
2,4-Dinitrotoluene (2,4-DNT)	EPA 625.1	Good standing	
2,6-Dinitrotoluene (2,6-DNT)	EPA 625.1	Good standing	
2-Chloronaphthalene	EPA 625.1	Good standing	
2-Chlorophenol	EPA 625.1	Good standing	
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 625.1	Good standing	
2-Nitrophenol	EPA 625.1	Good standing	
3,3'-Dichlorobenzidine	EPA 625.1	Good standing	
4-Bromophenyl phenyl ether	EPA 625.1	Good standing	
4-Chloro-3-methylphenol	EPA 625.1	Good standing	
4-Chlorophenyl phenylether	EPA 625.1	Good standing	
4-Nitrophenol	EPA 625.1	Good standing	
Acenaphthene	EPA 625.1	Good standing	
Acenaphthylene	EPA 625.1	Good standing	
Anthracene	EPA 625.1	Good standing	
Benzidine	EPA 625.1	Good standing	
Benzo(a)anthracene	EPA 625.1	Good standing	
Benzo(a)pyrene	EPA 625.1	Good standing	
Benzo(g,h,i)perylene	EPA 625.1	Good standing	
Benzo(k)fluoranthene	EPA 625.1	Good standing	
Benzo[b]fluoranthene	EPA 625.1	Good standing	
bis(2-Chloroethoxy)methane	EPA 625.1	Good standing	
bis(2-Chloroethyl) ether	EPA 625.1	Good standing	
bis(2-Ethylhexyl) phthalate (DEHP)	EPA 625.1	Good standing	

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Matrix/Analyte	Method	Status	Notes
Butyl benzyl phthalate	EPA 625.1	Good standing	
Chrysene	EPA 625.1	Good standing	
Dibenz(a,h) anthracene	EPA 625.1	Good standing	
Diethyl phthalate	EPA 625.1	Good standing	
Dimethyl phthalate	EPA 625.1	Good standing	
Di-n-butyl phthalate	EPA 625.1	Good standing	
Di-n-octyl phthalate	EPA 625.1	Good standing	
Fluoranthene	EPA 625.1	Good standing	
Fluorene	EPA 625.1	Good standing	
Hexachlorobenzene	EPA 625.1	Good standing	
Hexachlorobutadiene	EPA 625.1	Good standing	
Hexachlorocyclopentadiene	EPA 625.1	Good standing	
Hexachloroethane	EPA 625.1	Good standing	
Indeno(1,2,3-cd) pyrene	EPA 625.1	Good standing	
Isophorone	EPA 625.1	Good standing	
Naphthalene	EPA 625.1	Good standing	
Nitrobenzene	EPA 625.1	Good standing	
n-Nitrosodimethylamine	EPA 625.1	Good standing	
n-Nitrosodi-n-propylamine	EPA 625.1	Good standing	
n-Nitrosodiphenylamine	EPA 625.1	Good standing	
Pentachlorophenol	EPA 625.1	Good standing	
Phenanthrene	EPA 625.1	Good standing	
Phenol	EPA 625.1	Good standing	
Pyrene	EPA 625.1	Good standing	
Chromium VI	EPA 7196A_1_1992	Good standing	
Mercury	EPA 7470A_1_1994	Good standing	
Benzene	EPA 8021B_2_1996	Good standing	
Ethylbenzene	EPA 8021B_2_1996	Good standing	
Toluene	EPA 8021B_2_1996	Good standing	
Xylene (total)	EPA 8021B_2_1996	Good standing	
1,1,1,2-Tetrachloroethane	EPA 8260D	Good standing	
1,1,1-Trichloroethane	EPA 8260D	Good standing	
1,1,2,2-Tetrachloroethane	EPA 8260D	Good standing	
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 8260D	Good standing	
1,1,2-Trichloroethane	EPA 8260D	Good standing	
1,1-Dichloroethane	EPA 8260D	Good standing	
1,1-Dichloroethylene	EPA 8260D	Good standing	
1,1-Dichloropropene	EPA 8260D	Good standing	
1,2,3-Trichlorobenzene	EPA 8260D	Good standing	
1,2,3-Trichloropropane	EPA 8260D	Good standing	
1,2,4-Trichlorobenzene	EPA 8260D	Good standing	
1,2,4-Trimethylbenzene	EPA 8260D	Good standing	
1,2-Dibromo-3-chloropropane (DBCP) (Dibromochloropropane)	EPA 8260D	Good standing	

Oklahoma Department of Environmental Quality

Effective Date: 9/1/2022

Scope of Accreditation Report for ACZ Laboratories, Inc.

2022-085

Laboratory Accreditation Unit

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Scope Expires: 8/31/2023

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Matrix/Analyte	Method	Status	Notes
1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260D	Good standing	
1,2-Dichlorobenzene	EPA 8260D	Good standing	
1,2-Dichloroethane	EPA 8260D	Good standing	
1,2-Dichloropropane	EPA 8260D	Good standing	
1,3,5-Trichlorobenzene	EPA 8260D	Good standing	
1,3,5-Trimethylbenzene	EPA 8260D	Good standing	
1,3-Dichlorobenzene	EPA 8260D	Good standing	
1,3-Dichloropropane	EPA 8260D	Good standing	
1,4-Dichlorobenzene	EPA 8260D	Good standing	
2,2-Dichloropropane	EPA 8260D	Good standing	
2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260D	Good standing	
2-Chloroethyl vinyl ether	EPA 8260D	Good standing	
2-Chlorotoluene	EPA 8260D	Good standing	
2-Hexanone	EPA 8260D	Good standing	
4-Chlorotoluene	EPA 8260D	Good standing	
4-Isopropyltoluene	EPA 8260D	Good standing	
4-Methyl-2-pentanone (MIBK)	EPA 8260D	Good standing	
Acetone	EPA 8260D	Good standing	
Acetonitrile	EPA 8260D	Good standing	
Acrolein (Propenal)	EPA 8260D	Good standing	
Acrylonitrile	EPA 8260D	Good standing	
Benzene	EPA 8260D	Good standing	
Bromobenzene	EPA 8260D	Good standing	
Bromochloromethane	EPA 8260D	Good standing	
Bromodichloromethane	EPA 8260D	Good standing	
Bromoform	EPA 8260D	Good standing	
Carbon disulfide	EPA 8260D	Good standing	
Carbon tetrachloride	EPA 8260D	Good standing	
Chlorobenzene	EPA 8260D	Good standing	
Chloroethane	EPA 8260D	Good standing	
Chloroform	EPA 8260D	Good standing	
cis-1,2-Dichloroethylene	EPA 8260D	Good standing	
cis-1,3-Dichloropropene	EPA 8260D	Good standing	
Dibromochloromethane	EPA 8260D	Good standing	
Dibromomethane (Methylene bromide)	EPA 8260D	Good standing	
Dichlorodifluoromethane	EPA 8260D	Good standing	
Ethylbenzene	EPA 8260D	Good standing	
Hexachlorobutadiene	EPA 8260D	Good standing	
Hexachloroethane	EPA 8260D	Good standing	
Isopropylbenzene	EPA 8260D	Good standing	
m+p-xylene	EPA 8260D	Good standing	
Methyl bromide (Bromomethane)	EPA 8260D	Good standing	
Methyl chloride (Chloromethane)	EPA 8260D	Good standing	

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Matrix/Analyte	Method	Status	Notes
Methyl tert-butyl ether (MTBE)	EPA 8260D	Good standing	
Methylene chloride (Dichloromethane)	EPA 8260D	Good standing	
m-Xylene	EPA 8260D	Good standing	
Naphthalene	EPA 8260D	Good standing	
n-Butylbenzene	EPA 8260D	Good standing	
n-Hexane	EPA 8260D	Good standing	
n-Propylbenzene	EPA 8260D	Good standing	
o-Xylene	EPA 8260D	Good standing	
p-Xylene	EPA 8260D	Good standing	
sec-Butylbenzene	EPA 8260D	Good standing	
Styrene	EPA 8260D	Good standing	
tert-Butylbenzene	EPA 8260D	Good standing	
Tetrachloroethylene (Perchloroethylene)	EPA 8260D	Good standing	
Toluene	EPA 8260D	Good standing	
trans-1,2-Dichloroethylene	EPA 8260D	Good standing	
trans-1,3-Dichloropropylene	EPA 8260D	Good standing	
trans-1,4-Dichloro-2-butene	EPA 8260D	Good standing	
Trichloroethene (Trichloroethylene)	EPA 8260D	Good standing	
Trichlorofluoromethane	EPA 8260D	Good standing	
Vinyl acetate	EPA 8260D	Good standing	
Vinyl chloride (chloroethene)	EPA 8260D	Good standing	
Xylene (total)	EPA 8260D	Good standing	
1,2,4,5-Tetrachlorobenzene	EPA 8270E	Good standing	
1,2,4-Trichlorobenzene	EPA 8270E	Good standing	
1,2-Dichlorobenzene	EPA 8270E	Good standing	
1,3-Dichlorobenzene	EPA 8270E	Good standing	
1,4-Dichlorobenzene	EPA 8270E	Good standing	
2,2-oxybis (1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 8270E	Good standing	
2,3,4,6-Tetrachlorophenol	EPA 8270E	Good standing	
2,3,4-Trichlorophenol	EPA 8270E	Good standing	
2,3,5-trichlorophenol	EPA 8270E	Good standing	
2,3-Dichloroaniline	EPA 8270E	Good standing	
2,4,5-Trichlorophenol	EPA 8270E	Good standing	
2,4,6-Trichlorophenol	EPA 8270E	Good standing	
2,4-Dichlorophenol	EPA 8270E	Good standing	
2,4-Dimethylphenol	EPA 8270E	Good standing	
2,4-Dinitrophenol	EPA 8270E	Good standing	
2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	Good standing	
2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	Good standing	
2-Chloronaphthalene	EPA 8270E	Good standing	
2-Chlorophenol	EPA 8270E	Good standing	
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270E	Good standing	
2-Methylnaphthalene	EPA 8270E	Good standing	

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Matrix/Analyte	Method	Status	Notes
2-Methylphenol (o-Cresol)	EPA 8270E	Good standing	
2-Nitroaniline	EPA 8270E	Good standing	
2-Nitrophenol	EPA 8270E	Good standing	
3,3'-Dichlorobenzidine	EPA 8270E	Good standing	
3-Methylphenol (m-Cresol)	EPA 8270E	Good standing	
3-Nitroaniline	EPA 8270E	Good standing	
4-Bromophenyl phenyl ether	EPA 8270E	Good standing	
4-Chloro-3-methylphenol	EPA 8270E	Good standing	
4-Chloroaniline	EPA 8270E	Good standing	
4-Chlorophenyl phenylether	EPA 8270E	Good standing	
4-Methylphenol (p-Cresol)	EPA 8270E	Good standing	
4-Nitroaniline	EPA 8270E	Good standing	
4-Nitrophenol	EPA 8270E	Good standing	
Acenaphthene	EPA 8270E	Good standing	
Acenaphthylene	EPA 8270E	Good standing	
Aniline	EPA 8270E	Good standing	
Anthracene	EPA 8270E	Good standing	
Azobenzene	EPA 8270E	Good standing	
Benzal chloride	EPA 8270E	Good standing	
Benzaldehyde	EPA 8270E	Good standing	
Benzidine	EPA 8270E	Good standing	
Benzo(a)anthracene	EPA 8270E	Good standing	
Benzo(a)pyrene	EPA 8270E	Good standing	
Benzo(g,h,i)perylene	EPA 8270E	Good standing	
Benzo(k)fluoranthene	EPA 8270E	Good standing	
Benzo[b]fluoranthene	EPA 8270E	Good standing	
Benzoic acid	EPA 8270E	Good standing	
Benzyl alcohol	EPA 8270E	Good standing	
Biphenyl	EPA 8270E	Good standing	
bis(2-Chloroethoxy)methane	EPA 8270E	Good standing	
bis(2-Chloroethyl) ether	EPA 8270E	Good standing	
Butyl benzyl phthalate	EPA 8270E	Good standing	
Chrysene	EPA 8270E	Good standing	
Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270E	Good standing	
Dibenz(a,h) anthracene	EPA 8270E	Good standing	
Dibenzofuran	EPA 8270E	Good standing	
Diethyl phthalate	EPA 8270E	Good standing	
Dimethyl phthalate	EPA 8270E	Good standing	
Di-n-butyl phthalate	EPA 8270E	Good standing	
Di-n-octyl phthalate	EPA 8270E	Good standing	
Diphenyl ether	EPA 8270E	Good standing	
Diphenylamine	EPA 8270E	Good standing	
Fluoranthene	EPA 8270E	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
Fluorene	EPA 8270E	Good standing	
Hexachlorobenzene	EPA 8270E	Good standing	
Hexachlorobutadiene	EPA 8270E	Good standing	
Hexachlorocyclopentadiene	EPA 8270E	Good standing	
Hexachloroethane	EPA 8270E	Good standing	
Indeno(1,2,3-cd) pyrene	EPA 8270E	Good standing	
Isophorone	EPA 8270E	Good standing	
Naphthalene	EPA 8270E	Good standing	
n-Decane	EPA 8270E	Good standing	
Nitrobenzene	EPA 8270E	Good standing	
n-Nitrosodiethylamine	EPA 8270E	Good standing	
n-Nitrosodimethylamine	EPA 8270E	Good standing	
n-Nitroso-di-n-butylamine	EPA 8270E	Good standing	
n-Nitrosodi-n-propylamine	EPA 8270E	Good standing	
n-Nitrosodiphenylamine	EPA 8270E	Good standing	
Pentachlorobenzene	EPA 8270E	Good standing	
Pentachlorophenol	EPA 8270E	Good standing	
Phenanthrene	EPA 8270E	Good standing	
Phenol	EPA 8270E	Good standing	
Pyrene	EPA 8270E	Good standing	
Pyridine	EPA 8270E	Good standing	
Gross-alpha	EPA 900.0	Good standing	
Gross-beta	EPA 900.0	Good standing	
Cesium-134	EPA 901.1	Good standing	
Cesium-137	EPA 901.1	Good standing	
Total cyanide	EPA 9012B	Good standing	
Total radium	EPA 903.0	Good standing	
Radium-226	EPA 903.1	Good standing	
Radium-228	EPA 904.0	Good standing	
Corrosivity	EPA 9040C	Good standing	
pH	EPA 9040C	Good standing	
n-Hexane Extractable Material (Oil and Grease)	EPA 9070A	Good standing	
Gross-alpha	EPA 9310	Good standing	
Gross-beta	EPA 9310	Good standing	
Total alpha radium	EPA 9315	Good standing	
Radium-228	EPA 9320_(9/86)	Good standing	
Acidity, as CaCO3	SM 2310 B-2011	Good standing	
Alkalinity as CaCO3	SM 2320 B-2011	Good standing	
Hardness (calc.)	SM 2340 B-2011	Good standing	
Conductivity	SM 2510 B-2011	Good standing	
Residue-total	SM 2540 B-2011	Good standing	
Residue-nonfilterable (TSS)	SM 2540 D-2011	Good standing	
Residue-settleable	SM 2540 F-2011	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
Selenium	SM 3114 B-2011	Good standing	
Selenium	SM 3114 C-2011	Good standing	
Chromium VI	SM 3500-Cr B-2011	Good standing	
Iron-(II) (Ferrous Iron)	SM 3500-Fe B-2011	Good standing	
Chloride	SM 4500-Cl ⁻ E-2011	Good standing	
Total cyanide	SM 4500-CN ⁻ E-2011	Good standing	
Fluoride	SM 4500-F ⁻ C-2011	Good standing	
pH	SM 4500-H+ B-2011	Good standing	
Sulfide	SM 4500-S2 ⁻ D-2011	Good standing	
Biochemical oxygen demand	SM 5210 B 22nd ED (2011)	Good standing	
Carbonaceous BOD, CBOD	SM 5210 B 22nd ED (2011)	Good standing	
Total organic carbon	SM 5310 B-2011	Good standing	
Solids			
Ignitability	EPA 1010A	Good standing	
Toxicity Characteristic Leaching Procedure (TCLP)	EPA 1311_0_1992	Good standing	
Synthetic Precipitation Leaching Procedure (SPLP)	EPA 1312_0_1994	Good standing	
Aluminum	EPA 6010D 2018	Good standing	
Antimony	EPA 6010D 2018	Good standing	
Arsenic	EPA 6010D 2018	Good standing	
Barium	EPA 6010D 2018	Good standing	
Beryllium	EPA 6010D 2018	Good standing	
Boron	EPA 6010D 2018	Good standing	
Cadmium	EPA 6010D 2018	Good standing	
Calcium	EPA 6010D 2018	Good standing	
Chromium	EPA 6010D 2018	Good standing	
Cobalt	EPA 6010D 2018	Good standing	
Copper	EPA 6010D 2018	Good standing	
Iron	EPA 6010D 2018	Good standing	
Lead	EPA 6010D 2018	Good standing	
Lithium	EPA 6010D 2018	Good standing	
Magnesium	EPA 6010D 2018	Good standing	
Manganese	EPA 6010D 2018	Good standing	
Molybdenum	EPA 6010D 2018	Good standing	
Nickel	EPA 6010D 2018	Good standing	
Phosphorus, total	EPA 6010D 2018	Good standing	
Potassium	EPA 6010D 2018	Good standing	
Selenium	EPA 6010D 2018	Good standing	
Silicon	EPA 6010D 2018	Good standing	
Silver	EPA 6010D 2018	Good standing	
Sodium	EPA 6010D 2018	Good standing	
Strontium	EPA 6010D 2018	Good standing	
Thallium	EPA 6010D 2018	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
Tin	EPA 6010D 2018	Good standing	
Titanium	EPA 6010D 2018	Good standing	
Vanadium	EPA 6010D 2018	Good standing	
Zinc	EPA 6010D 2018	Good standing	
Aluminum	EPA 6020B 2014	Good standing	
Antimony	EPA 6020B 2014	Good standing	
Arsenic	EPA 6020B 2014	Good standing	
Barium	EPA 6020B 2014	Good standing	
Beryllium	EPA 6020B 2014	Good standing	
Cadmium	EPA 6020B 2014	Good standing	
Chromium	EPA 6020B 2014	Good standing	
Cobalt	EPA 6020B 2014	Good standing	
Copper	EPA 6020B 2014	Good standing	
Lead	EPA 6020B 2014	Good standing	
Manganese	EPA 6020B 2014	Good standing	
Molybdenum	EPA 6020B 2014	Good standing	
Natural Uranium	EPA 6020B 2014	Good standing	
Nickel	EPA 6020B 2014	Good standing	
Selenium	EPA 6020B 2014	Good standing	
Silver	EPA 6020B 2014	Good standing	
Thallium	EPA 6020B 2014	Good standing	
Vanadium	EPA 6020B 2014	Good standing	
Zinc	EPA 6020B 2014	Good standing	
Chromium VI	EPA 7196A_1_1992	Good standing	
Mercury	EPA 7471A_1_1994	Good standing	
Mercury	EPA 7473_(07)	Good standing	
Benzene	EPA 8021B_2_1996	Good standing	
Ethylbenzene	EPA 8021B_2_1996	Good standing	
Toluene	EPA 8021B_2_1996	Good standing	
Xylene (total)	EPA 8021B_2_1996	Good standing	
1,1,1,2-Tetrachloroethane	EPA 8260D	Good standing	
1,1,1-Trichloroethane	EPA 8260D	Good standing	
1,1,2,2-Tetrachloroethane	EPA 8260D	Good standing	
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 8260D	Good standing	
1,1,2-Trichloroethane	EPA 8260D	Good standing	
1,1-Dichloroethane	EPA 8260D	Good standing	
1,1-Dichloroethylene	EPA 8260D	Good standing	
1,1-Dichloropropene	EPA 8260D	Good standing	
1,2,3-Trichlorobenzene	EPA 8260D	Good standing	
1,2,3-Trichloropropane	EPA 8260D	Good standing	
1,2,4-Trichlorobenzene	EPA 8260D	Good standing	
1,2,4-Trimethylbenzene	EPA 8260D	Good standing	
1,2-Dibromo-3-chloropropane (DBCP) (Dibromochloropropane)	EPA 8260D	Good standing	

Oklahoma Department of Environmental Quality

Effective Date: 9/1/2022

Scope of Accreditation Report for ACZ Laboratories, Inc.

2022-085

Laboratory Accreditation Unit

Page 13 of 17

Scope Expires: 8/31/2023

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 8260D	Good standing	
1,2-Dichlorobenzene	EPA 8260D	Good standing	
1,2-Dichloroethane	EPA 8260D	Good standing	
1,2-Dichloropropane	EPA 8260D	Good standing	
1,3,5-Trimethylbenzene	EPA 8260D	Good standing	
1,3-Dichlorobenzene	EPA 8260D	Good standing	
1,3-Dichloropropane	EPA 8260D	Good standing	
1,4-Dichlorobenzene	EPA 8260D	Good standing	
2,2-Dichloropropane	EPA 8260D	Good standing	
2-Butanone (Methyl ethyl ketone, MEK)	EPA 8260D	Good standing	
2-Chloroethyl vinyl ether	EPA 8260D	Good standing	
2-Chlorotoluene	EPA 8260D	Good standing	
2-Hexanone	EPA 8260D	Good standing	
4-Chlorotoluene	EPA 8260D	Good standing	
4-Isopropyltoluene	EPA 8260D	Good standing	
4-Methyl-2-pentanone (MIBK)	EPA 8260D	Good standing	
Acetone	EPA 8260D	Good standing	
Acetonitrile	EPA 8260D	Good standing	
Acrolein (Propenal)	EPA 8260D	Good standing	
Acrylonitrile	EPA 8260D	Good standing	
Benzene	EPA 8260D	Good standing	
Bromobenzene	EPA 8260D	Good standing	
Bromochloromethane	EPA 8260D	Good standing	
Bromodichloromethane	EPA 8260D	Good standing	
Bromoform	EPA 8260D	Good standing	
Carbon disulfide	EPA 8260D	Good standing	
Carbon tetrachloride	EPA 8260D	Good standing	
Chlorobenzene	EPA 8260D	Good standing	
Chloroethane	EPA 8260D	Good standing	
Chloroform	EPA 8260D	Good standing	
cis-1,2-Dichloroethylene	EPA 8260D	Good standing	
cis-1,3-Dichloropropene	EPA 8260D	Good standing	
Dibromochloromethane	EPA 8260D	Good standing	
Dibromomethane (Methylene bromide)	EPA 8260D	Good standing	
Dichlorodifluoromethane	EPA 8260D	Good standing	
Ethylbenzene	EPA 8260D	Good standing	
Hexachlorobutadiene	EPA 8260D	Good standing	
Hexachloroethane	EPA 8260D	Good standing	
Isopropylbenzene	EPA 8260D	Good standing	
m+p-xylene	EPA 8260D	Good standing	
Methyl bromide (Bromomethane)	EPA 8260D	Good standing	
Methyl chloride (Chloromethane)	EPA 8260D	Good standing	
Methyl tert-butyl ether (MTBE)	EPA 8260D	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
Methylene chloride (Dichloromethane)	EPA 8260D	Good standing	
m-Xylene	EPA 8260D	Good standing	
Naphthalene	EPA 8260D	Good standing	
n-Butylbenzene	EPA 8260D	Good standing	
n-Hexane	EPA 8260D	Good standing	
n-Propylbenzene	EPA 8260D	Good standing	
o-Xylene	EPA 8260D	Good standing	
p-Xylene	EPA 8260D	Good standing	
sec-Butylbenzene	EPA 8260D	Good standing	
Styrene	EPA 8260D	Good standing	
tert-Butylbenzene	EPA 8260D	Good standing	
Tetrachloroethylene (Perchloroethylene)	EPA 8260D	Good standing	
Toluene	EPA 8260D	Good standing	
trans-1,2-Dichloroethylene	EPA 8260D	Good standing	
trans-1,3-Dichloropropylene	EPA 8260D	Good standing	
trans-1,4-Dichloro-2-butene	EPA 8260D	Good standing	
Trichloroethene (Trichloroethylene)	EPA 8260D	Good standing	
Trichlorofluoromethane	EPA 8260D	Good standing	
Vinyl acetate	EPA 8260D	Good standing	
Vinyl chloride (chloroethene)	EPA 8260D	Good standing	
Xylene (total)	EPA 8260D	Good standing	
1,2,4,5-Tetrachlorobenzene	EPA 8270E	Good standing	
1,2,4-Trichlorobenzene	EPA 8270E	Good standing	
1,2-Dichlorobenzene	EPA 8270E	Good standing	
1,3-Dichlorobenzene	EPA 8270E	Good standing	
1,4-Dichlorobenzene	EPA 8270E	Good standing	
1-Methylnaphthalene	EPA 8270E	Good standing	
1-Methylphenanthrene	EPA 8270E	Good standing	
2,2-oxybis (1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 8270E	Good standing	
2,3,4,6-Tetrachlorophenol	EPA 8270E	Good standing	
2,3,4-Trichlorophenol	EPA 8270E	Good standing	
2,3,5-trichlorophenol	EPA 8270E	Good standing	
2,3,5-Trimethylnaphthalene	EPA 8270E	Good standing	
2,3-Dichloroaniline	EPA 8270E	Good standing	
2,4,5-Trichlorophenol	EPA 8270E	Good standing	
2,4,6-Trichlorophenol	EPA 8270E	Good standing	
2,4-Dichlorophenol	EPA 8270E	Good standing	
2,4-Dimethylphenol	EPA 8270E	Good standing	
2,4-Dinitrophenol	EPA 8270E	Good standing	
2,4-Dinitrotoluene (2,4-DNT)	EPA 8270E	Good standing	
2,6-Dinitrotoluene (2,6-DNT)	EPA 8270E	Good standing	
2-Chloronaphthalene	EPA 8270E	Good standing	
2-Chlorophenol	EPA 8270E	Good standing	

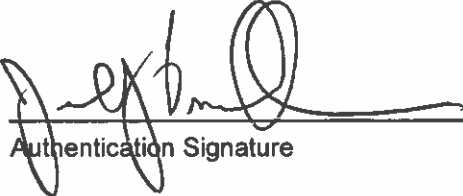
ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 8270E	Good standing	
2-Methylnaphthalene	EPA 8270E	Good standing	
2-Methylphenol (o-Cresol)	EPA 8270E	Good standing	
2-Nitroaniline	EPA 8270E	Good standing	
2-Nitrophenol	EPA 8270E	Good standing	
3,3'-Dichlorobenzidine	EPA 8270E	Good standing	
3-Methylphenol (m-Cresol)	EPA 8270E	Good standing	
3-Nitroaniline	EPA 8270E	Good standing	
4-Bromophenyl phenyl ether	EPA 8270E	Good standing	
4-Chloro-3-methylphenol	EPA 8270E	Good standing	
4-Chloroaniline	EPA 8270E	Good standing	
4-Chlorophenyl phenylether	EPA 8270E	Good standing	
4-Methylphenol (p-Cresol)	EPA 8270E	Good standing	
4-Nitroaniline	EPA 8270E	Good standing	
4-Nitrophenol	EPA 8270E	Good standing	
Acenaphthene	EPA 8270E	Good standing	
Acenaphthylene	EPA 8270E	Good standing	
Aniline	EPA 8270E	Good standing	
Anthracene	EPA 8270E	Good standing	
Benzal chloride	EPA 8270E	Good standing	
Benzaldehyde	EPA 8270E	Good standing	
Benzidine	EPA 8270E	Good standing	
Benzo(a)anthracene	EPA 8270E	Good standing	
Benzo(a)pyrene	EPA 8270E	Good standing	
Benzo(g,h,i)perylene	EPA 8270E	Good standing	
Benzo(k)fluoranthene	EPA 8270E	Good standing	
Benzo[b]fluoranthene	EPA 8270E	Good standing	
Benzoic acid	EPA 8270E	Good standing	
Benzyl alcohol	EPA 8270E	Good standing	
Biphenyl	EPA 8270E	Good standing	
bis(2-Chloroethoxy)methane	EPA 8270E	Good standing	
bis(2-Chloroethyl) ether	EPA 8270E	Good standing	
Butyl benzyl phthalate	EPA 8270E	Good standing	
Chrysene	EPA 8270E	Good standing	
Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 8270E	Good standing	
Dibenz(a,h) anthracene	EPA 8270E	Good standing	
Dibenzofuran	EPA 8270E	Good standing	
Diethyl phthalate	EPA 8270E	Good standing	
Dimethyl phthalate	EPA 8270E	Good standing	
Di-n-butyl phthalate	EPA 8270E	Good standing	
Di-n-octyl phthalate	EPA 8270E	Good standing	
Diphenyl ether	EPA 8270E	Good standing	
Diphenylamine	EPA 8270E	Good standing	

ACZ Laboratories, Inc.

Matrix/Analyte	Method	Status	Notes
Fluoranthene	EPA 8270E	Good standing	
Fluorene	EPA 8270E	Good standing	
Hexachlorobenzene	EPA 8270E	Good standing	
Hexachlorobutadiene	EPA 8270E	Good standing	
Hexachlorocyclopentadiene	EPA 8270E	Good standing	
Hexachloroethane	EPA 8270E	Good standing	
Indeno(1,2,3-cd) pyrene	EPA 8270E	Good standing	
Isophorone	EPA 8270E	Good standing	
Naphthalene	EPA 8270E	Good standing	
n-Decane	EPA 8270E	Good standing	
Nitrobenzene	EPA 8270E	Good standing	
n-Nitrosodiethylamine	EPA 8270E	Good standing	
n-Nitrosodimethylamine	EPA 8270E	Good standing	
n-Nitroso-di-n-butylamine	EPA 8270E	Good standing	
n-Nitrosodi-n-propylamine	EPA 8270E	Good standing	
n-Nitrosodiphenylamine	EPA 8270E	Good standing	
Pentachlorobenzene	EPA 8270E	Good standing	
Pentachlorophenol	EPA 8270E	Good standing	
Phenanthrene	EPA 8270E	Good standing	
Phenol	EPA 8270E	Good standing	
Pyrene	EPA 8270E	Good standing	
Pyridine	EPA 8270E	Good standing	
Total cyanide	EPA 9012B	Good standing	
Radium-226	EPA 903.1	Good standing	
Corrosivity	EPA 9045D_(2004)	Good standing	
pH	EPA 9045D_(2004)	Good standing	
n-Hexane Extractable Material (Oil and Grease)	EPA 9071B_(4/98)	Good standing	
Gross-alpha	EPA 9310	Good standing	
Gross-beta	EPA 9310	Good standing	
Total alpha radium	EPA 9315	Good standing	
Radium-228	EPA 9320_(9/86)	Good standing	
Total cyanide	SM 4500-CN ⁻ E-2011	Good standing	

Accredited Parameter Note Detail



 Authentication Signature

09/01/2022

 Date

Parameters Not Accredited



OKLAHOMA
Environmental
Quality

Oklahoma Department of Environmental Quality
TNI Laboratory Accreditation Program



Scope of Accreditation

ACZ Laboratories, Inc.

2773 Downhill Drive
Steamboat Springs, CO 80487
(970) 879-6590

Laboratory ID: CO00028
State Lab ID: 9701
TNI General Environmental

Certificate Number: 2022-085
Date of Issue: 9/1/2022
Expiration Date: 8/31/2023

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
Bromide	EPA 300.1		NPW
Chlorate	EPA 300_2.1_1993		DW
Magnesium	EPA 6020_0_1994		NPW
4,4'-DDD	EPA 608.3 GC-ECD		NPW
4,4'-DDE	EPA 608.3 GC-ECD		NPW
4,4'-DDT	EPA 608.3 GC-ECD		NPW
Aldrin	EPA 608.3 GC-ECD		NPW
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 608.3 GC-ECD		NPW
Aroclor-1016 (PCB-1016)	EPA 608.3 GC-ECD		NPW
Aroclor-1221 (PCB-1221)	EPA 608.3 GC-ECD		NPW
Aroclor-1232 (PCB-1232)	EPA 608.3 GC-ECD		NPW
Aroclor-1242 (PCB-1242)	EPA 608.3 GC-ECD		NPW
Aroclor-1248 (PCB-1248)	EPA 608.3 GC-ECD		NPW
Aroclor-1254 (PCB-1254)	EPA 608.3 GC-ECD		NPW
Aroclor-1260 (PCB-1260)	EPA 608.3 GC-ECD		NPW
beta-BHC (beta-Hexachlorocyclohexane)	EPA 608.3 GC-ECD		NPW
delta-BHC	EPA 608.3 GC-ECD		NPW
Dieldrin	EPA 608.3 GC-ECD		NPW
Endosulfan I	EPA 608.3 GC-ECD		NPW
Endosulfan II	EPA 608.3 GC-ECD		NPW
Endosulfan sulfate	EPA 608.3 GC-ECD		NPW
Endrin	EPA 608.3 GC-ECD		NPW
Endrin aldehyde	EPA 608.3 GC-ECD		NPW
Endrin ketone	EPA 608.3 GC-ECD		NPW
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 608.3 GC-ECD		NPW



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State Lab ID: 9701
TNI General Environmental

Certificate Number: 2022-085
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Analyte	Method	Notes	Matrix
Heptachlor	EPA 608.3 GC-ECD		NPW
Heptachlor epoxide	EPA 608.3 GC-ECD		NPW
Methoxychlor	EPA 608.3 GC-ECD		NPW
4,4'-DDD	EPA 8081B_(11/00)		NPW
4,4'-DDE	EPA 8081B_(11/00)		NPW
4,4'-DDT	EPA 8081B_(11/00)		NPW
Aldrin	EPA 8081B_(11/00)		NPW
alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 8081B_(11/00)		NPW
alpha-Chlordane	EPA 8081B_(11/00)		NPW
delta-BHC	EPA 8081B_(11/00)		NPW
Dieldrin	EPA 8081B_(11/00)		NPW
Endosulfan I	EPA 8081B_(11/00)		NPW
Endosulfan II	EPA 8081B_(11/00)		NPW
Endosulfan sulfate	EPA 8081B_(11/00)		NPW
Endrin	EPA 8081B_(11/00)		NPW
Endrin aldehyde	EPA 8081B_(11/00)		NPW
Endrin ketone	EPA 8081B_(11/00)		NPW
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 8081B_(11/00)		NPW
Heptachlor	EPA 8081B_(11/00)		NPW
Heptachlor epoxide	EPA 8081B_(11/00)		NPW
Methoxychlor	EPA 8081B_(11/00)		NPW
Aroclor 1268 (PCB-1268)	EPA 8082A_(11/00)		NPW
Aroclor-1016 (PCB-1016)	EPA 8082A_(11/00)		NPW
Aroclor-1221 (PCB-1221)	EPA 8082A_(11/00)		NPW
Aroclor-1232 (PCB-1232)	EPA 8082A_(11/00)		NPW
Aroclor-1242 (PCB-1242)	EPA 8082A_(11/00)		NPW
Aroclor-1248 (PCB-1248)	EPA 8082A_(11/00)		NPW
Aroclor-1254 (PCB-1254)	EPA 8082A_(11/00)		NPW



**OKLAHOMA
Environmental
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**Oklahoma Department of Environmental Quality
TNI Laboratory Accreditation Program**



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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
Aroclor-1260 (PCB-1260)	EPA 8082A_(11/00)		NPW
Aroclor-1262 (PCB-1262)	EPA 8082A_(11/00)		NPW
Gross-alpha	EPA 900.0		S
Gross-beta	EPA 900.0		S
Cesium-134	EPA 901.0		S
Cesium-137	EPA 901.0		S
Total radium	EPA 903.0		S
Radium-228	EPA 904.0		S
Radium-226	EPA 9315		S
Radium-226	EPA 9315		NPW
Selenium	SM 3114 B-2011		DW
Total Petroleum Hydrocarbons (TPH)	TNRCC 1005 Rev 3 (2001)		NPW
Total Petroleum Hydrocarbons (TPH)	TNRCC 1005 Rev 3 (2001)		S



**OKLAHOMA
Environmental
Quality**

**Oklahoma Department of Environmental Quality
TNI Laboratory Accreditation Program**



Scope of Accreditation

ACZ Laboratories, Inc.

2773 Downhill Drive
Steamboat Springs, CO 80487
(970) 879-6590

Laboratory ID: CO00028
State Lab ID: 9701
TNI General Environmental

Certificate Number: 2022-085
Date of Issue: 9/1/2022
Expiration Date: 8/31/2023

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
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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.