

Laboratories Certified by NMED-DWB to Analyze Drinking Water Samples for Water Systems in New Mexico

Last Updated: 6.13.24

| Laboratory | Lab Certification Number | Certified to Analyze for Analyte group(s)* | Location | Certification Expiration Date | Phone | ** On Contract |
|--|--------------------------|---|-----------------------|-------------------------------|----------------|----------------|
| ABCWUA Water Quality Lab | NM9402 | M | Albuquerque, NM | 7/31/2024 | (505) 289-3499 | Y |
| ACZ Laboratories | CO00028 | HM, Pb/Cu, IO, RAD, TOC, SD | Steamboat Springs, CO | 7/31/2024 | (970) 879-6590 | N |
| ALS Laboratory Group - Cincinnati | OH01323 | A | Cincinnati, OH | 4/1/2025 | (513) 733-5336 | N |
| Anatek Labs Inc. -Moscow | ID00013 | HM, SOC, VOC, IO, DBP, SD, Pb/Cu, PFAS, TOC, DOC | Moscow, ID | 6/30/2025 | (208) 883-2839 | N |
| Aqua Environmental Testing -Alamogordo | NM1608 | M | Alamogordo, NM | 8/16/2025 | (575) 921-8330 | Y |
| Aqua Environmental Testing -Las Cruces | NM1201 | M | Las Cruces, NM | 5/20/2027 | (575) 526-0871 | Y |
| Aqua Environmental Testing -Ruidoso | NM0701 | M | Ruidoso, NM | 6/2/2025 | (575) 336-1107 | Y |
| BSN dba Indepth Water Testing | NM9412 | M | Santa Fe, NM | 4/16/2025 | (505) 471-2023 | Y |
| Cape Fear Analytical | NC01894 | DI | Wilmington, NC | 8/31/2024 | (910) 795-0421 | N |
| Cardinal Laboratories | NM00036 | M, VOC, DBP, SOC, HM, PFAS, RAD, DI, A, IO, Pb/Cu, TOC, DOC | Hobbs, NM | 4/30/2025 | (575) 393-2326 | Y |
| City of Carlsbad | NM9405 | M | Carlsbad, NM | 4/6/2027 | (575) 628-8176 | Y |
| Farmington Environmental Lab | NM9448 | M, E | Farmington, NM | 7/17/2024 | (505) 325-6953 | Y |
| City of Hobbs | NM9411 | M | Hobbs, NM | 6/8/2024 | (575) 397-9315 | Y |
| City of Las Cruces | NM9415 | M | Las Cruces, NM | 10/19/2025 | (575) 528-3604 | N |
| City of Rio Rancho | NM1301 | M | Rio Rancho, NM | 3/17/2025 | (505) 891-5024 | N |
| City of Roswell | NM9422 | M | Roswell, NM | 6/1/2025 | (575) 624-6752 | Y |
| City of Tucumcari | NM9429 | M, E | Tucumcari, NM | 1/26/2027 | (575) 461-4372 | Y |
| Diagnostic & Technology Center | NM0301 | M, E | Alamogordo, NM | 8/15/2025 | (505) 434-4944 | Y |
| EMSL Analytical | NJ00337 | SUR, RAD, PFAS, Pb/Cu | Cinnaminson, NJ | 6/30/2024 | (800) 220-3675 | N |
| Environmental Testing Services Co., Inc. | NM9414 | M, E | Albuquerque, NM | 4/26/2027 | (505) 881-0243 | Y |
| EPCOR Water | NM9901 | M | Clovis, NM | 3/15/2025 | (575) 763-5538 | Y |
| Eurofins CEI, Inc. | NC02074 | A | Cary, NC | 4/1/2025 | (919) 481-1413 | N |
| Eurofins Environment Testing - Orlando | FL00091 | IO, HM, SD, VOC, SOC, TOC | Altamonte Springs, FL | 6/30/2024 | (407) 339-5984 | N |
| Eurofins Environment Testing South Central <i>(formerly Hall Environmental)</i> | NM9425 | A, RAD, HM, SOC, VOC, IO, DBP, SD, Pb/Cu, PFAS, M, E, SUR, TOC, DOC, SUVA, SD | Albuquerque, NM | 2/25/2025 & 1/5/2025 (M, E) | (505) 345-3975 | Y |
| Eurofins -Savannah | GA00006 | HM, VOC, IO, DBP, SD, Pb/Cu, TOC, DOC, SUVA | Savannah, GA | 6/30/2024 | (912) 354-7858 | N |
| Eurofins Eaton Analytical - Pomona <i>(formerly Monrovia)</i> | CA00006 | DI, VOC, DBPs, PFAS, TOC, DOC, SUVA, M, E, NO2/NO3 | Pomona, CA | 1/31/2025 | (626) 386-1100 | N |
| Eurofins Eaton Analytical - South Bend | IN00035 | HM, SOC, VOC, RAD, IO, DBP, SD, Pb/Cu, SUR, M, E, PFAS, TOC, DOC, SUVA | South Bend, IN | 6/30/2024 | 574-233-4777 | N |
| Eurofins TestAmerica - St. Louis | MO00054 | RAD | St. Louis, MO | 6/30/2024 | 314-298-8566 | N |
| Gallup Microbiology Lab | NM0501 | M | Gallup, NM | 3/15/2026 | (505) 863-2001 | Y |
| GEL Laboratories, LLC | SC00012 | HM, RAD, IO, SD, Pb/Cu, PFAS (537.1 only) | Charleston, SC | 10/31/2024 | (843) 556-8171 | N |
| Green Analytical | CO01041 | Pb/Cu, IO | Durango, CO | 1/31/2025 | (970) 247-4220 | Y |
| High Desert Agricultural Consulting | NM1305 | M | Deming, NM | 4/4/2026 | (520) 400-8845 | Y |
| IEH Scientific Methods | IN01704 | SUR | Granger, IN | 4/8/2025 | (574) 277-4078 | Y |
| Industrial Water Engineering | NM2201 | M, E | Albuquerque, NM | 2/4/2025 | (505) 345-5055 | Y |
| National Testing Laboratories, Ltd. | MI00044 | HM, VOC, RAD, IO, DBP, SD, Pb/Cu, M, E, TOC, DOC | Ypsilanti, MI | 6/30/2024 | (734) 483-8333 | N |
| Niagara Bottling, LLC | PA01348 | M, E | Howard, PA | 6/30/2025 | (814) 357-6084 | N |
| NM Microbiology Lab | NM9428 | M | Milan, NM | 9/15/2026 | (505) 259-8847 | Y |
| NM Water Testing Laboratory | NM9419 | M, E | Espanola, NM | 6/8/2025 | (505) 929-4545 | Y |
| Northeast Laboratory Services | ME00009 | M, E | Winslow, ME | 12/7/2024 | (207) 873 7711 | N |
| Pace Analytical National - TN | TN00003 | HM, Pb/Cu, SD, VOC, DBP, RAD, TOC, DOC | Mt. Juliet, TN | 7/31/2024 | (615) 758-5858 | N |
| Pace Analytical Services, Inc. - PA | PA01457 | RAD | Greensburg, PA | 3/31/2025 | (724) 850-5600 | N |
| SLD - Scientific Laboratory Division | NM9424/NM00023 | HM, SOC, VOC, RAD, IO, DBP, SD, Pb/Cu, M, E, TOC, SUVA | Albuquerque, NM | 12/30/2024 | (505) 383-9000 | Y |
| Raton Waste Water Laboratory | NM9454 | M | Raton, NM | 10/29/2026 | (575) 445-3861 | Y |
| Red River AWWT Laboratory | NM9420 | M | Red River, NM | 11/30/2026 | (575) 754-2277 | Y |
| Town of Silver City | NM9427 | M | Silver City, NM | 3/4/2027 | (575) 388-4981 | Y |

***Analyte Group Names**

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|-----------------------------------|------------------------------------|-------------------------|--|
| HM = heavy metals | Pb/Cu = lead and copper | E = E. coli enumeration | IO = inorganics (NIT, FLU, CYA) |
| SOC = synthetic organic chemicals | DBP = disinfection byproducts | A = asbestos | PFAS = Per- and Polyfluoroalkyl Substances |
| VOC = volatile organic chemicals | SUR= Cryptosporidium, Giardia, MPA | DI = dioxin | TOC = Total Organic Carbon |
| RAD = radiologicals | M = microbiological | SD = secondaries | DOC = Dissolved Organic Carbon |
| | | | SUVA = Specific UV ABS |

** Laboratories listed as "N" are not on contract with NMED-DWB and may not submit invoices for payment of sample analyses. Systems utilizing labs which are not under contract with NMED-DWB are responsible for payment of services.

Laboratory has submitted an application to New Mexico Drinking Water Laboratory Certification Program. Certification renewal is in progress.

Lab is "Provisionally Certified" at this time.

Items in RED, lab is certified, but not on contract.