

Laboratories Certified by NMED-DWB to Analyze Drinking Water Samples for Water Systems in New Mexico				
Laboratory:	Lab Certification umber:	Certified to Analyza for Analyte group(s):	Location:	Phone:
Nearby or full service:				
Red River AWWT Laboratory	NM9420	M [~\$28.00]	Red River, NM	(575)754-2277
Eurofins Environment Testing South Central	NM9425	A, RAD, HM, SOC, VOC, IO, DBP, SD, Pb/Cu, PFAS, M, E, SUR, TOC, DOC, SUVA, SD	Albuquerque, NM	(505)345-3975
SLD- Scientific Laboratory Division	NM9424/NM00023	HM, SOC, VOC, RAD, IO, DBP, SD, Pb/Cu, M, E, TOC, SUVA	Albuquerque, NM	(505)383-9000
BSN dba Indepth Water Testing	NM9412	M [~\$75.00]	Santa Fe, NM	(505) 473-7973
All Other:				
NM Water Testing Laboratory	NM9419	M, E	Espanola, NM	(505)929-4545
City of Rio Rancho	NM1301	M	Rio Rancho, NM	(505) 891-5024
ABCWUA Water Quality Lab	NM9402	M, Pb/Cu	Albuquerque, NM	(505) 289-3499
Environmental Testing Services Co., Inc.	NM9414	M, E	Albuquerque, NM	(505) 881-0243
Industrial Water Engineering	NM2201	M	Albuquerque, NM	(505) 345-5055
Cardinal Laboratories	NM00036	M, VOC, DBP, SOC, HM, PFAS, RAD, DI, A, IO, Pb/Cu, TOC, DOC	Hobbs, NM	(575) 393-2326
Farmington Environmental Lab	NM9448	M, E	Farmington, NM	(505) 325-6953
EPCOR Water	NM9901	M	Clovis, NM	(575) 763-5538
Raton Waste Water Laboratory	NM9454	M	Raton, NM	(575) 445-3861
Gallup Microbiology Lab	NM0501	M	Gallup, NM	(505) 863-2001
Aqua Environmental Testing -Alamogordo	NM1608	M	Alamogordo, NM	(575) 921-8330
Aqua Environmental Testing -Las Cruces	NM1201	M	Las Cruces, NM	(575) 526-0871
City of Las Cruces	NM9415	M	Las Cruces, NM	(575) 528-3604
Town of Silver City	NM9427	M	Silver City, NM	(575) 388-4981
NM Microbiology Lab	NM9428	M	Milan, NM	(505) 259-8847
City of Tucumcari	NM9429	M, E	Tucumcari, NM	(575) 461-4372
City of Hobbs	NM9411	M	Hobbs, NM	(575) 397-9315
City of Carlsbad	NM9405	M	Carlsbad, NM	(575) 628-8176
City of Roswell	NM9422	M	Roswell, NM	(575) 624-6752
Green Analytical	CO01041	Pb/Cu, IO	Durango, CO	(970) 247-4220
*Analyte Group Names				
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	
Important Laboratory Sample Guidelines:				
*Each laboratory has its own specific instructions for collecting and delivering samples.				
*Most laboratories require samples to be delivered Monday–Thursday. Deliveries on Friday may result in extra weekend fees.				
*It is your responsibility to contact the laboratory directly to confirm and follow their requirements.				
*Failed samples that are not collected according to laboratory standards will not be reimbursed by Taos SWCD.				
If you are unable to deliver your sample yourself, coordinated group drop-offs can be arranged. Please note: if using our drop off services, laboratories will be chosen by Taos SWCD based on cost and location.				
For assistance, please contact TSWCD at (575) 240-5121 .				

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Last Updated: 1/6/2026

Laboratory	Lab Certification Number	Certified to Analyze for Analyte group(s)*	Location	Certification Expiration Date	Phone	** On Contract
ABCWUA Water Quality Lab	NM9402	M, Pb/Cu	Albuquerque, NM	7/31/2026	(505) 289-3499	Y
ACZ Laboratories	CO00028	HM, Pb/Cu, IO, SD	Steamboat Springs, CO	7/31/2026	(970) 879-6590	N
ALS Laboratory Group - Cincinnati	OH01323	A	Cincinnati, OH	4/1/2026	(513) 733-5336	N
Anatek Labs Inc. -Moscow	ID00013	HM, SOC, VOC, IO, DBP, SD, Pb/Cu, PFAS, TOC, DOC	Moscow, ID	6/30/2026	(208) 883-2839	N
Aqua Environmental Testing -Alamogordo	NM1608	M	Alamogordo, NM	8/16/2028	(575) 921-8330	Y
Aqua Environmental Testing -Las Cruces	NM1201	M	Las Cruces, NM	5/20/2027	(575) 526-0871	Y
BSN dba Indepth Water Testing	NM9412	M	Santa Fe, NM	4/16/2028	(505) 471-2023	Y
Cape Fear Analytical	NC01894	DI	Wilmington, NC	8/31/2026	(910) 795-0421	N
Cardinal Laboratories	NM00036	M, VOC, DBP, SOC, HM, PFAS, RAD, DI, A, IO, Pb/Cu, TOC, DOC	Hobbs, NM	4/30/2026	(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	7/17/2027	(505) 325-6953	Y
City of Hobbs	NM9411	M	Hobbs, NM	6/8/2027	(575) 397-9315	Y
City of Las Cruces	NM9415	M	Las Cruces, NM	10/19/2028	(575) 528-3604	N
City of Rio Rancho	NM1301	M	Rio Rancho, NM	3/17/2028	(505) 891-5024	N
City of Roswell	NM9422	M	Roswell, NM	6/1/2028	(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	8/15/2028	(505) 434-4944	Y
EMSL Analytical	NJ00337	SUR, RAD, PFAS, Pb/Cu	Cinnaminson, NJ	6/30/2026	(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	3/15/2028	(575) 763-5538	Y
Eurofins Built Environment Testing East, LLC.	NC02074	A	Cary, NC	4/1/2026	(919) 481-1413	N
Eurofins Environment Testing - Orlando	FL00091	IO, HM, SD, VOC, SOC, TOC	Altamonte Springs, FL	6/30/2026	(407) 339-5984	N
Eurofins Environment Testing South Central (formerly Hall Environmental)	NM9425	A, RAD, HM, SOC, VOC, IO, DBP, SD, Pb/Cu, PFAS, M, E, SUR, TOC, DOC, SUVA, SD	Albuquerque, NM	2/25/2026 & 1/5/2028 (M, E)	(505) 345-3975	Y
Eurofins Eaton Analytical - Pomona	CA00006	DI, VOC, DBPs, PFAS, TOC, DOC, SUVA, M, E, NO2/NO3	Pomona, CA	1/31/2026	(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	6/30/2026	(574) 233-4777	N
Eurofins Houston	TX00122	HM, Pb/Cu	Stafford, TX	6/30/2026	(281) 240-4200	N
Eurofins TestAmerica - St. Louis	MO00054	RAD	St. Louis, MO	6/30/2026	(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	10/31/2026	(843) 556-8171	N
Green Analytical	CO01041	Pb/Cu, IO	Durango, CO	1/31/2026	(970) 247-4220	N
IEH Scientific Methods	IN01704	SUR	Granger, IN	4/8/2026	(574) 277-4078	N
Industrial Water Engineering	NM2201	M	Albuquerque, NM	2/4/2028	(505) 345-5055	Y
Microbac Laboratories, Inc.	OH00218	HM, Pu/Cu, PFAS	Marietta, OH	6/30/2026	(740) 373-4071	N
National Testing Laboratories, Ltd.	MI00044	HM, VOC, RAD, IO, DBP, SD, Pb/Cu, M, E, TOC, DOC	Ypsilanti, MI	6/30/2026	(734) 483-8333	N
Niagara Bottling, LLC	PA01348	M, E	Howard, PA	6/30/2026	(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	6/8/2028	(505) 929-4545	Y
NELAnalytical Laboratory	ME00009	M, E	Winslow, ME	12/7/2026	(207) 873 7711	N
Pace Analytical National - TN	TN00003	HM, Pb/Cu, SD, VOC, DBP, RAD, TOC, DOC	Mt. Juliet, TN	7/31/2026	(615) 758-5858	N
Pace Analytical Services, LLC - FL	FL01264	PFAS	Ormond Beach, FL	6/30/2026	(386) 672-5668	N
Pace Analytical Services, Inc. - PA	PA01457	RAD	Greensburg, PA	3/31/2026	(724) 850-5600	N
SLD - Scientific Laboratory Division	NM9424/NM00023	HM, SOC, VOC, RAD, IO, DBP, SD, Pb/Cu, M, E, TOC, SUVA, PFAS	Albuquerque, NM	12/30/2026	(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
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HM = heavy metals		Pb/Cu = lead and copper	E = E. coli enumeration	IO = inorganics (NIT, FLU, CYA)		
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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, there will be no lapse in certification.				Lab is "Provisionally Certified" at this time.		