



NEW MEXICO
ENVIRONMENT DEPARTMENT

Drinking Water Bureau



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Governor

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BUTCH TONGATE
Cabinet Secretary

J. C. BORREGO
Deputy Secretary

May 15, 2018

Celey Keene, QA Officer
Cardinal Laboratories (#NM00036)
101 East Marland
Hobbs, NM 88240-6640

RE: DWLCP Drinking Water Laboratory Certification

Ms. Keene,

The Drinking Water Laboratory Certification Program (DWLCP) has reviewed Cardinal Laboratories' application for New Mexico drinking water laboratory certification submitted March 3, 2018.

DWLCP accepts Cardinal Laboratories' primary Texas NELAP drinking water certification (#T104704398-18-11) for reciprocity drinking water certification in New Mexico. Cardinal Laboratories' New Mexico drinking water certification is valid for the list of methods and analytes in the attached laboratory scope of accreditation.

The attached NM certification to perform drinking water analysis in compliance with the Federal Safe Drinking Water Act (SDWA), pursuant to 40 CFR Part 141, and the New Mexico Environment Department (NMED) Drinking Water Bureau (DWB) Regulations for regulated contaminants is valid until April 30, 2019. It is Cardinal Laboratories' responsibility to reapply for certification renewal in a timely manner before expiration, to continue performing drinking water analyses for SDWA compliance in New Mexico. Cardinal Laboratories must advise the DWLCP of any major change in personnel, equipment, laboratory location, or accreditation by the State of Texas within 30 days of the change and continue to provide successful annual performance evaluation results to maintain certification. Additionally, Cardinal Laboratories must also maintain the ability to successfully upload results to NMED/DWB's database of record at time of upload, for any samples analyzed for Public Drinking Water Systems regulated by NMED/DWB.

The DWLCP reserves the ability to reject drinking water certification renewal requests for any lab that does not analyze compliance drinking water samples in New Mexico.

Feel free to contact me at (505) 222-9552 if you have any questions or concerns.

Sincerely,

Bethany Anderson
Lab Certification Officer

NMENV-DWBlabcert@state.nm.us

New Mexico Environment Department Drinking Water Laboratory Certification Program

under Primacy Agreement with the United States Environmental Protection Agency, pursuant to the Safe Drinking Water Act Regulations, 40CFR, Part 141 certifies that

Cardinal Laboratories (Lab #NM00036)

101 East Marland Hobbs, NM 88240

is in compliance with the criteria and procedures of the NM Drinking Water Laboratory Certification Program to analyze and report SDWA compliance data in New Mexico. The laboratory may perform EPA approved chemical and radiochemical analyses for NM public water systems for the contaminants listed in the attached laboratory scope of accreditation.

Certification Effective: May 1, 2018 – April 30, 2019



A handwritten signature in blue ink that reads "Kevin Cook".

Kevin Cook, Certification Authority

NMED Drinking Water Laboratory Certification Program

Cardinal Laboratories (Lab #NM00036)
101 East Marland Hobbs, NM 88240

LABORATORY SCOPE OF ACCREDITATION FOR
DRINKING WATER CERTIFICATION IN NEW
MEXICO



Analyte	Method	Type of Certification	Effective Date	Expiration Date
2981 - 1,1,1-TRICHLOROETHANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2985 - 1,1,2-TRICHLOROETHANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2977 - 1,1-DICHLOROETHYLENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2378 - 1,2,4-TRICHLOROBENZENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2980 - 1,2-DICHLOROETHANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2983 - 1,2-DICHLOROPROPANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2990 - BENZENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2982 - CARBON TETRACHLORIDE	EPA 524.2	secondary	5/1/2018	4/30/2019
2989 - MONOCHLOROBENZENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2380 - CIS-1,2-DICHLOROETHYLENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2964 - DICHLOROMETHANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2992 - ETHYLBENZENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2968 - O-DICHLOROBENZENE (1,2 Dichlorobenzene)	EPA 524.2	secondary	5/1/2018	4/30/2019
2969 - PARA-DICHLOROBENZENE (1,4 Dichlorobenzene)	EPA 524.2	secondary	5/1/2018	4/30/2019
2996 - STYRENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2987 - TETRACHLOROETHYLENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2991 - TOLUENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2979 - TRANS-1,2-DICHLOROETHYLENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2984 - TRICHLOROETHYLENE	EPA 524.2	secondary	5/1/2018	4/30/2019
2976 - VINYL CHLORIDE	EPA 524.2	secondary	5/1/2018	4/30/2019
2955 - XYLENES, TOTAL	EPA 524.2	secondary	5/1/2018	4/30/2019
2943 - BROMODICHLOROMETHANE	EPA 524.2	secondary	5/1/2018	4/30/2019
2942 - BROMOFORM	EPA 524.2	secondary	5/1/2018	4/30/2019
2941 - CHLOROFORM	EPA 524.2	secondary	5/1/2018	4/30/2019
2944 - DIBROMOCHLOROMETHANE (chlorodibromomethane)	EPA 524.2	secondary	5/1/2018	4/30/2019
2950 - TOTAL TRIHALOMETHANES	EPA 524.2	secondary	5/1/2018	4/30/2019
2453 - MONOBROMOACETIC ACID	EPA 552.2	secondary	5/1/2018	4/30/2019
2454 - DIBROMOACETIC ACID	EPA 552.2	secondary	5/1/2018	4/30/2019
2451 - DICHLOROACETIC ACID	EPA 552.2	secondary	5/1/2018	4/30/2019
2450 - MONOCHLOROACETIC ACID	EPA 552.2	secondary	5/1/2018	4/30/2019
2456 - TOTAL HAA5	EPA 552.2	secondary	5/1/2018	4/30/2019
2452 - TRICHLOROACETIC ACID	EPA 552.2	secondary	5/1/2018	4/30/2019