

ANALYTICAL REPORT

PREPARED FOR

Attn: NMENV Labsamples
New Mexico Environment Department
Harold Runnels Building
1190 St. Francis Dr.
Santa Fe, New Mexico 87505

Generated 5/15/2026 4:18:49 AM

JOB DESCRIPTION

NM3580202_NM Drinking Water
Quemado Lake Water Association

JOB NUMBER

885-49024-1

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



Generated
5/15/2026 4:18:49 AM

Authorized for release by
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Definitions/Glossary

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: New Mexico Environment Department
Project: NM3580202_NM Drinking Water

Job ID: 885-49024-1

Job ID: 885-49024-1

Eurofins Albuquerque

Job Narrative 885-49024-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 5/5/2026 11:35 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 19.7°C.

Metals

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

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Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195656

Lab Sample ID: 885-49024-1

Date Collected: 05/04/26 06:30

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ug/L			05/13/26 16:51	1
Copper	94		1.0	ug/L			05/12/26 18:19	1

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Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195657

Lab Sample ID: 885-49024-2

Date Collected: 05/04/26 06:30

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ug/L			05/13/26 16:53	1
Copper	13		1.0	ug/L			05/12/26 18:06	1



Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195658

Lab Sample ID: 885-49024-3

Date Collected: 05/04/26 06:05

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ug/L			05/13/26 16:55	1
Copper	12		1.0	ug/L			05/12/26 18:23	1



Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195659

Lab Sample ID: 885-49024-4

Date Collected: 05/04/26 06:15

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ug/L			05/13/26 16:57	1
Copper	100		1.0	ug/L			05/12/26 18:27	1



Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195660

Lab Sample ID: 885-49024-5

Date Collected: 05/04/26 06:25

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.61		0.50	ug/L			05/13/26 16:59	1
Copper	21		1.0	ug/L			05/12/26 18:29	1



Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195661

Lab Sample ID: 885-49024-6

Date Collected: 05/04/26 06:00

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.3		0.50	ug/L			05/13/26 17:01	1
Copper	48		1.0	ug/L			05/12/26 18:31	1

Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195662

Lab Sample ID: 885-49024-7

Date Collected: 05/04/26 05:45

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ug/L			05/13/26 17:04	1
Copper	55		1.0	ug/L			05/12/26 18:33	1

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Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195663

Lab Sample ID: 885-49024-8

Date Collected: 05/04/26 16:50

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.8		0.50	ug/L			05/13/26 17:24	1
Copper	560		1.0	ug/L			05/12/26 18:45	1

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Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195664

Lab Sample ID: 885-49024-9

Date Collected: 05/04/26 06:35

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.9		0.50	ug/L			05/13/26 17:18	1
Copper	56		1.0	ug/L			05/12/26 18:35	1



Client Sample Results

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195665

Lab Sample ID: 885-49024-10

Date Collected: 05/04/26 06:00

Matrix: Drinking Water

Date Received: 05/05/26 11:35

PWSID Number: NM3580202

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.94		0.50	ug/L			05/13/26 17:26	1
Copper	28		1.0	ug/L			05/12/26 18:47	1



Action Limit Summary

Client: New Mexico Environment Department
 Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
 SDG: Quemado Lake Water Association

Client Sample ID: HAL195656

Lab Sample ID: 885-49024-1

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	ND		ug/L	10.00		0.50	200.8	Total/NA
Copper	94		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195657

Lab Sample ID: 885-49024-2

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	ND		ug/L	10.00		0.50	200.8	Total/NA
Copper	13		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195658

Lab Sample ID: 885-49024-3

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	ND		ug/L	10.00		0.50	200.8	Total/NA
Copper	12		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195659

Lab Sample ID: 885-49024-4

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	ND		ug/L	10.00		0.50	200.8	Total/NA
Copper	100		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195660

Lab Sample ID: 885-49024-5

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	0.61		ug/L	10.00		0.50	200.8	Total/NA

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Action Limit Summary

Client: New Mexico Environment Department
 Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
 SDG: Quemado Lake Water Association

Client Sample ID: HAL195660 (Continued)

Lab Sample ID: 885-49024-5

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Copper	21		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195661

Lab Sample ID: 885-49024-6

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	1.3		ug/L	10.00		0.50	200.8	Total/NA
Copper	48		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195662

Lab Sample ID: 885-49024-7

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	ND		ug/L	10.00		0.50	200.8	Total/NA
Copper	55		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195663

Lab Sample ID: 885-49024-8

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	2.8		ug/L	10.00		0.50	200.8	Total/NA
Copper	560		ug/L	1300	1000	1.0	200.8	Total/NA

Client Sample ID: HAL195664

Lab Sample ID: 885-49024-9

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	1.9		ug/L	10.00		0.50	200.8	Total/NA
Copper	56		ug/L	1300	1000	1.0	200.8	Total/NA

Eurofins Albuquerque

Action Limit Summary

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195665

Lab Sample ID: 885-49024-10

PWSID Number: NM3580202

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

Analyte	Result	Qualifier	Unit	EPAMCL Limit	EPAMCLS Limit	RL	Method	Prep Type
Lead	0.94		ug/L	10.00		0.50	200.8	Total/NA
Copper	28		ug/L	1300	1000	1.0	200.8	Total/NA

Lab Chronicle

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Client Sample ID: HAL195656

Lab Sample ID: 885-49024-1

Date Collected: 05/04/26 06:30

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:19
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 16:51

Client Sample ID: HAL195657

Lab Sample ID: 885-49024-2

Date Collected: 05/04/26 06:30

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:06
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 16:53

Client Sample ID: HAL195658

Lab Sample ID: 885-49024-3

Date Collected: 05/04/26 06:05

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:23
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 16:55

Client Sample ID: HAL195659

Lab Sample ID: 885-49024-4

Date Collected: 05/04/26 06:15

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:27
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 16:57

Client Sample ID: HAL195660

Lab Sample ID: 885-49024-5

Date Collected: 05/04/26 06:25

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:29
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 16:59

Client Sample ID: HAL195661

Lab Sample ID: 885-49024-6

Date Collected: 05/04/26 06:00

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:31
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 17:01

Lab Chronicle

Client: New Mexico Environment Department
 Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
 SDG: Quemado Lake Water Association

Client Sample ID: HAL195662

Lab Sample ID: 885-49024-7

Date Collected: 05/04/26 05:45

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:33
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 17:04

Client Sample ID: HAL195663

Lab Sample ID: 885-49024-8

Date Collected: 05/04/26 16:50

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:45
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 17:24

Client Sample ID: HAL195664

Lab Sample ID: 885-49024-9

Date Collected: 05/04/26 06:35

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:35
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 17:18

Client Sample ID: HAL195665

Lab Sample ID: 885-49024-10

Date Collected: 05/04/26 06:00

Matrix: Drinking Water

Date Received: 05/05/26 11:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Batch Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	226687	VB9B	EA POM	05/12/26 18:47
Total/NA	Analysis	200.8		1	227043	VB9B	EA POM	05/13/26 17:26

Laboratory References:

EA POM = Eurofins Pomona, 941 Corporate Center Drive, Pomona, CA 91768-2642, TEL (626)386-1100

Accreditation/Certification Summary

Client: New Mexico Environment Department
 Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
 SDG: Quemado Lake Water Association

Laboratory: Eurofins Pomona

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	ISO/IEC 17025	5890.01 & 5890.02	06-30-27
Alabama	State	41060	06-18-26
Arizona	State	AZ0833	02-27-27
Arkansas (DW)	State	CA00006	01-31-27
California	State	2813	06-18-27
Colorado	State	CA00006	01-31-27
Connecticut	State	PH-0107	03-31-26 *
Delaware (DW)	State	CA00006	01-31-27
Florida	NELAP	E871024	06-30-26
Georgia (DW)	State	947	01-31-26 *
Guam	State	26-03R	03-31-27
Hawaii	State	CA00006	01-31-26 *
Hawaii (Micro)	State	CA00006	01-31-27
Idaho (DW)	State	CA00006	01-31-27
Idaho (Micro)	State	CA00006	03-31-27
Illinois	NELAP	200033	03-31-27
Indiana	State	C-CA-01	06-18-27
Kansas	NELAP	E-10268	05-13-26
Kentucky (DW)	State	KY90107	12-31-26
Louisiana (DW)	State	LA008	12-31-26
Maine	State	CA00006A	03-08-28
Maryland	State	224	03-31-27
Massachusetts	State	M-CA006	06-30-26
MI - RadChem Recognition	State	9906	06-18-27
Michigan	State	9906	06-18-27
Mississippi	State	CA00006	01-31-27
Montana (DW)	State	CERT0035	01-01-27
Nebraska	State	NE-OS-21-13	01-31-27
Nevada	State	CA00006	07-31-26
New Hampshire	NELAP	2959	03-29-27
New Jersey	NELAP	CA008	06-30-26
New Mexico	State	CA00006	01-31-27
New York	NELAP	11320	04-01-27
North Carolina (DW)	State	06701	07-31-26
North Dakota	State	R-009	01-31-26 *
Northern Mariana Islands (DW)	State	CA00006	01-31-27
Ohio	State	87786	01-31-27
Oregon	NELAP	4034	01-29-27
Pennsylvania	NELAP	68-00565	10-31-26
Puerto Rico	State	CA00006	03-31-27
Rhode Island	State	LAO00381	12-30-26
South Dakota (DW)	State	CA11320	06-18-27
Tennessee	State	TN02839	06-18-26
Texas	NELAP	T104704230	09-30-26
Utah	NELAP	CA00006	01-31-27
Vermont	State	VT-0114	01-22-27
Virginia	NELAP	460260	06-14-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Eurofins Albuquerque

Accreditation/Certification Summary

Client: New Mexico Environment Department
Project/Site: NM3580202_NM Drinking Water

Job ID: 885-49024-1
SDG: Quemado Lake Water Association

Laboratory: Eurofins Pomona (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Washington	State	C838	03-13-27
Wyoming	State	8-TMS-L	06-18-27

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Request ID Here

HAL195656

One Form Per Sample

HALL ENVIRONMENTAL ANALYSIS

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

ANALY^T
Accessi



One Form Per Sample

885-49024 COC

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>19.8-0.1=19.7</i> <i>Alloy</i> Field preservation continued
SUBMITTER CODE (3-digit): 070		LAB REMARKS:

<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)	<input type="radio"/> 55420 (DWB-non-reg. contaminants)	<input type="radio"/> 64000 (Individual client fee-for-service)	<input type="radio"/> OTHER
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NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
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WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION
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FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: <i>Kern 45K view Block S Lot 2</i>					

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite	Describe:
	<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	

SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water	Describe:
	<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	

PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2	Describe:
	<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other	
	<input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	

Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
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Additional Analytical Requests:	
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CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection	Time of Collection
	<i>AGATHA KINZ</i>	<i>Homeowner</i>	<i>19662</i>	<i>05/04/26</i>	<i>0630</i>

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
---------------------	---

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date	Time

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
---------------------	---

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date	Time

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date	Time
<i>Alloy</i>	<i>Faith Garm</i>	<i>Faith Garm CDO</i>	<i>5/5/26</i>	<i>11:35</i>

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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Comments:	
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Comments:	
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Request ID Here

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One Form Per Sample

HALL ENVIRONMENTAL ANALYSIS

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

ANALYTICAL REQUEST

Accession # Here

One Form Per Sample

49024-2

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 6.1 = 19.7	Field preservation confirmed
		Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab Date/Initial:

SUBMITTER CODE (3-digit): 070	LAB REMARKS:
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)	<input type="radio"/> 55420 (DWB-non-reg. contaminants)
<input type="radio"/> 64000 (Individual client fee-for-service)	<input type="radio"/> OTHER

NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
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WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION
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FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: Jacques - Tesandido Drive Block G Lot 1					

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite	Describe:
	<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	

SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water	Describe:
	<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	

PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2	Describe:
	<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other	
	<input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	

Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
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Additional Analytical Requests:	
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CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection MM/DD/YY	Time of Collection HHMM (24 HR)
	AGATHAL KING	Homeowner	19662	05/04/26	06:30

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)
	Faith Ginn	Faith Ginn CDO	5/5/26	11:35

Tamper-Proof Seal -	<input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged
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Comments:	
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Comments:	
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Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST

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HAL195658

e Form Sample

4901 Hawkins NE Suite D ALBUQUERQUE, NM 87109 505-345-3975

One Form Per Sample

49024-3

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>19.8-0.1=19.7</i> Field preservation confirmed
SUBMITTER CODE (3-digit): 070		LAB REMARKS:
Sample Priority (If 1 or 2 call lab): 3		<input type="checkbox"/> Preserved to pH < 2 at Lab Date/Initial:

<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)	<input type="radio"/> 55420 (DWB-non-reg. contaminants)	<input type="radio"/> 64000 (Individual client fee-for-service)	<input type="radio"/> OTHER
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NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
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WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION
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FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: KING - 147 EL CASO ROAD BLOCK H LOT 2					

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite	Describe:
	<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	

SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water	Describe:
	<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	

PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2	Describe:
	<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other <input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	

Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
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Additional Analytical Requests:	
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CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection MM/DD/YY	Time of Collection HHMM (24 HR)
	AGATHA KING	Homeowner	19662	05/04/2026	0605

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)
	Faith Giron	Faith Giron CDO	5/5/26	11:35

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:	
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Comments:	
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Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST

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HAL195659

One Form Per Sample

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

One Form Per Sample

49024-4

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7	Field preservation confirmed
SUBMITTER CODE (3-digit): 070		LAB REMARKS:	
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service) <input type="radio"/> 55420 (DWB-non-reg. contaminants) <input type="radio"/> 64000 (Individual client fee-for-service) <input type="radio"/> OTHER		Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab <input type="checkbox"/> Date/Initial:

NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION	

FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated Residual (mg/l): pH: Conductivity (uS/cm): Temperature (deg. C):
Field remarks: FARRAR - BELKVIEW Block L Lot 8	

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite Describe:
<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	

SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water Describe:
<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	

PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2 Describe:
<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other	
<input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	

Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
Additional Analytical Requests:	

CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name AGATHAKINGI	Signature Homeowner	Sampler / Operator ID # 19662	Date of Collection MM/DD/YY 05/04/2026	Time of Collection HHMM (24 HR) 0615
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver Faith Giron	Signature of Receiver Faith Giron CDG	Date MM/DD/YY 5/5/26	Time HHMM (24 HR) 11:35
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:

Comments:

Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQ
Accession # Here

HAL195660

One Form
Per Sample

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

Abby

One Form
Per Sample

49024-5

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7 Field preservation confirmed	
SUBMITTER CODE (3-digit): 070		LAB REMARKS:	Date/Initial:
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)	<input type="radio"/> 55420 (DWB-non-reg. contaminants)	<input type="radio"/> 64000 (Individual client fee-for-service)	<input type="radio"/> OTHER
NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:	
WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION		
FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001	
FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH: Conductivity (uS/cm): Temperature (deg. C):
Field remarks: Busse - 245 EL CASO ROAD Block 6 Lot 11			
SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite	Describe:	
	<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other		
SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water	Describe:	
	<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid		
PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2	Describe:	
	<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other <input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3		
Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)		
Additional Analytical Requests:			
CHAIN OF CUSTODY			
MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES			
Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #
	AGATHA KING	Honeauer	19662
			Date of Collection MM/DD/YY
			05/04/2026
			Time of Collection HHMM (24 HR)
			0625
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged			
Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY
			Time HHMM (24 HR)
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged			
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY
			Time HHMM (24 HR)
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged			
TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY			
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY
	Faith Girm	Faith Girm CDO	5/5/26
			Time HHMM (24 HR)
			11:35
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged			
Comments:			
Comments:			

Request ID Here
HAL195661

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

One Form
Per Sample

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

Abby

One Form
Per Sample

49024-6

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7 Field preservation confirmed			
SUBMITTER CODE (3-digit): 070		LAB REMARKS:			
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)		<input type="radio"/> 55420 (DWB-non-reg. contaminants)		<input type="radio"/> 64000 (Individual client fee-for-service)	<input type="radio"/> OTHER
NMED AREA OFFICE: LAS CRUCES AREA		SAMPLER NAME:		SAMPLE CONTACT:	
WATER SYSTEM ID: NM3580202		WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION			
FACILITY/LOCATION: DIST		FACILITY ID: 80202000		SAMPLING POINT ID: SP802020001	
FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: Wisneski - 197 EL CASO ROAD Block T Lot B					
SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite				Describe:
	<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other				
SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water				Describe:
	<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid				
PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2				Describe:
	<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other				
	<input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3				
Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)				
Additional Analytical Requests:					

CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection	Time of Collection
	AGATHA KING	Homeowner	19662	05/04/2026	0600
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading		Date	Time
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Relinquished by:	Print Name of Receiver	Signature of Receiver		Date	Time
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					

TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver	Signature of Receiver		Date	Time
	Faith Giron	Faith Giron CDO		5/5/26	11:35
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					

Comments:

Comments:

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ANALYTICAL REQUEST
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HAL195662

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per Sample

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49024-7

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7	Field preservation confirmed
SUBMITTER CODE (3-digit): 070		LAB REMARKS:	
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service) <input type="radio"/> 55420 (DWB-non-reg. contaminants) <input type="radio"/> 64000 (Individual client fee-for-service) <input type="radio"/> OTHER		Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab <input type="checkbox"/> Date/Initial:

NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION	

FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated Residual (mg/l): pH: Conductivity (uS/cm): Temperature (deg. C):
Field remarks: SAKSCK - 24 Paradise Loop Block V Lot 17	

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite <input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	Describe:
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SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water <input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	Describe:
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PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2 <input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other <input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	Describe:
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Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
Additional Analytical Requests:	

CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection MM/DD/YY	Time of Collection HHMM (24 HR)
	AGATHA KING	Homeowner	19662	05/04/2026	0545

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)
	Faith Giron	Faith Giron CDO	5/5/26	11:35

Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:

Comments:

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

Request ID Here

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One Form
Per Sample

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ALBUQUERQUE, NM 87109
505-345-3975

Abby

One Form
Per Sample

49024-8

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7		Field preservation confirmed	
SUBMITTER CODE (3-digit): 070		LAB REMARKS:			
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service)		<input type="radio"/> 55420 (DWB-non-reg. contaminants)		<input type="radio"/> 64000 (Individual client fee-for-service)	
NMED AREA OFFICE: LAS CRUCES AREA		SAMPLER NAME:		SAMPLE CONTACT:	
WATER SYSTEM ID: NM3580202		WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION			
FACILITY/LOCATION: DIST		FACILITY ID: 80202000		SAMPLING POINT ID: SP802020001	
FIELD DATA AND REMARKS		<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated		Residual (mg/l):	
		pH:		Conductivity (uS/cm):	
				Temperature (deg. C):	
Field remarks: Chessum - La Mesa Verde Block H Lot 5					
SAMPLING DOCUMENTATION		<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite		Describe:	
		<input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other			
SAMPLE TYPE		<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water		Describe:	
		<input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid			
PRESERVATION		<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2		<input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2	
		<input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other		Describe:	
		<input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3			
Analysis Requested:		Lead and Copper (Pb and Cu) (40 CFR 141)			
Additional Analytical Requests:					
CHAIN OF CUSTODY					
MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES					
Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection	Time of Collection
	AGATHA KING	Homeowner	19662	05/04/2026	1650
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading		Date	Time
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date	Time	
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY					
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date	Time	
	Faith Giran	Faith Giran CDO	5/5/26	11:35	
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Comments:					
Comments:					

Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

HAL195664

One Form
Per Sample

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

One Form
Per Sample

49024-9

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 19.8 - 0.1 = 19.7 Field preservation confirmed			
SUBMITTER CODE (3-digit): 070		LAB REMARKS:			
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service) <input type="radio"/> 55420 (DWB-non-reg. contaminants) <input type="radio"/> 64000 (Individual client fee-for-service) <input type="radio"/> OTHER		Sample Priority (If 1 or 2 call lab): 3 <input type="checkbox"/> Preserved to pH < 2 at Lab Date/Initial:			
NMED AREA OFFICE: LAS CRUCES AREA		SAMPLER NAME:		SAMPLE CONTACT:	
WATER SYSTEM ID: NM3580202		WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION			
FACILITY/LOCATION: DIST		FACILITY ID: 80202000		SAMPLING POINT ID: SP802020001	
FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated	Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: STOOPS - 10 Mesa Verde Black H 6					
SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite <input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other				Describe:
SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water <input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid				Describe:
PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2 <input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other <input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3				Describe:
Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)				
Additional Analytical Requests:					
CHAIN OF CUSTODY					
MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES					
Sample was Collected By:	Print Name	Signature	Sampler / Operator ID #	Date of Collection MM/DD/YY	Time of Collection HHMM (24 HR)
	AGATHA KING	Homeowner	19662	05/04/2026	0635
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading		Date MM/DD/YY	Time HHMM (24 HR)
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)	
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY					
Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)	
	Faith Girou	Faith Girou CD6	5/5/26	11:35	
Tamper-Proof Seal - <input type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Comments:					
Comments:					

HALL ENVIRONMENTAL ANALYSIS

**ANALYTICAL REQUEST
Accession # Here**

Request ID Here

HAL195665

One Form
Per Sample

4901 Hawkins NE Suite D
ALBUQUERQUE, NM 87109
505-345-3975

One Form
Per Sample

49024-10

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>19.8-0.1=19.7</i> field preservation confirmed
SUBMITTER CODE (3-digit): 070		LAB REMARKS:
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service) <input type="radio"/> 55420 (DWB-non-reg. contaminants) <input type="radio"/> 64000 (Individual client fee-for-service) <input type="radio"/> OTHER		Sample Priority (If 1 or 2 call lab): 3 <input type="checkbox"/> Preserved to pH < 2 at Lab Date/Initial:

NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME:	SAMPLE CONTACT:
WATER SYSTEM ID: NM3580202	WATER SYSTEM NAME: QUEMADO LAKE WATER ASSOCIATION	

FACILITY/LOCATION: DIST	FACILITY ID: 80202000	SAMPLING POINT ID: SP802020001
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FIELD DATA AND REMARKS	<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated Residual (mg/l):	pH:	Conductivity (uS/cm):	Temperature (deg. C):
Field remarks: <i>Bonmarito - 45 Largo Canyon Loop Block M LOT 1</i>				

SAMPLING DOCUMENTATION	<input type="checkbox"/> NMED monitoring <input checked="" type="checkbox"/> Compliance <input type="checkbox"/> Confirmation <input type="checkbox"/> Composite <input type="checkbox"/> Split with facility <input checked="" type="checkbox"/> Grab sample <input type="checkbox"/> Non-compliance <input type="checkbox"/> Other	Describe:
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SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water <input type="checkbox"/> Raw water <input checked="" type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	Describe:
-------------	--	-----------

PRESERVATION	<input type="checkbox"/> None <input type="checkbox"/> Stored Shipped at < 4 C <input type="checkbox"/> HCl added to pH <= 2 <input type="checkbox"/> HNO3 added to pH <= 2 <input type="checkbox"/> H2SO4 added to pH <= 2 <input type="checkbox"/> Lab to acidify <input type="checkbox"/> NaOH added to pH >= 12 <input type="checkbox"/> Other <input type="checkbox"/> C6H8O6 acid added <input type="checkbox"/> Acidified at Lab <input type="checkbox"/> Na2S2O3	Describe:
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Analysis Requested:	Lead and Copper (Pb and Cu) (40 CFR 141)
Additional Analytical Requests:	

CHAIN OF CUSTODY

MUST BE FILLED OUT FOR ALL COMPLIANCE SAMPLES

Sample was Collected By:	Print Name <i>AGATHA KING</i>	Signature <i>Homeowner</i>	Sampler / Operator ID # <i>19462</i>	Date of Collection MM/DD/YY <i>05/04/2026</i>	Time of Collection HHMM (24 HR) <i>0600</i>
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date MM/DD/YY	Time HHMM (24 HR)
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

TO BE FILLED OUT BY LABORATORY PERSONNEL ONLY

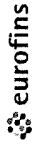
Relinquished by:	Print Name of Receiver <i>Faith Giron</i>	Signature of Receiver <i>Faith Giron CDO</i>	Date MM/DD/YY <i>5/5/26</i>	Time HHMM (24 HR) <i>11:35</i>
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:

Comments:

Chain of Custody Record



Client Information (Sub Contract Lab)		Sampler N/A	Lab PM Mocho, Emily	Carrier Tracking No(s) N/A	COC No: 885-9658 1
Client Contact: Shipping/Receiving		Phone: N/A	E-Mail: emily.mocho@et.eurofins.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Drinking Water and Wastewater W		Accreditations Required (See note): State - New Mexico		Job #: 885-49024-1	Preservation Codes:
Address: 941 Corporate Center Drive		Due Date Requested 5/15/2026		Analysis Requested	
City: Pomona		TAT Requested (days): N/A		Total Number of Containers	
State, Zip: CA, 91768-2642		PO #: N/A		Perform MS/MSD (Yes or No)	
Phone: 626-386-1100(Tel)		WC #: N/A		200.8_SDMA/Auto_ME_NoPrelead and Copper	
Email: N/A		Project #: 88503582		Field Filtered Sample (Yes or No)	
Project Name: NM3580202_NM Drinking Water		SSOW#: N/A		Matrix (Water, Solid, On-site, In-Tissue, AAU)	
Site: N/A		Sample Date		Sample Type (C=Comp, G=grab)	
Sample Identification - Client ID (Lab ID)		Sample Time		Preservation Code	
HAL195656 (885-49024-1)	5/4/26	06:30 Mountain	G	Drinking Water	X
HAL195657 (885-49024-2)	5/4/26	06:30 Mountain	G	Drinking Water	X
HAL195658 (885-49024-3)	5/4/26	06:05 Mountain	G	Drinking Water	X
HAL195659 (885-49024-4)	5/4/26	06:15 Mountain	G	Drinking Water	X
HAL195660 (885-49024-5)	5/4/26	06:25 Mountain	G	Drinking Water	X
HAL195661 (885-49024-6)	5/4/26	06:00 Mountain	G	Drinking Water	X
Special Instructions/Note: Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					
Client will reject any drinking water data with failing QC/flags					

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyze & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody if the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central LLC.

Possible Hazard Identification
 Unconfirmed
 Deliverable Requested I, II, III, IV Other (specify) _____

Primary Deliverable Rank: 1

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client
 Disposal By Lab
 Archive For _____ Months

Special Instructions/QC Requirements:

Empty Kit Relinquished by: _____ Date: _____ Method of Shipment: **FED**

Relinquished by: *[Signature]* Date: **5/17/26** Company: **HIS**

Relinquished by: _____ Date/Time: _____ Company: _____

Relinquished by: _____ Date/Time: _____ Company: _____

Custody Seals Intact: **62A 26.0 - 0.1 = 14.9 mu.c** Custody Seal No. _____

Received by: *[Signature]* Date/Time: **5/19/26 12:30** Company: **FEA10**

Received by: _____ Date/Time: _____ Company: _____

Received by: _____ Date/Time: _____ Company: _____

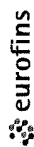


Eurofins Albuquerque

4901 Hawkins NE
Albuquerque NM 87109
Phone 505-345-3975 Fax: 505-345-4107



Chain of Custody Record



Environment Testing

Client Information (Sub Contract Lab)		Sampler: N/A	Lab PM: Mochó, Emily	Carrier Tracking No(s): N/A	COC No: 885-9661 1		
Client Contact: Shipping/Receiving		Phone: N/A	E-Mail: emily.mochó@et.eurofins.com	State of Origin: New Mexico	Page: Page 1 of 1		
Company: Eurofins Drinking Water and Wastewater W		Accreditations Required (See note): State - New Mexico		Job #: 885-49024-1	Preservation Codes		
Address: 941 Corporate Center Drive, Pomona, CA, 91768-2642		Due Date Requested: 5/15/2026		Analysis Requested			
Phone: 626-386-1100(Tel)		TAT Requested (days): N/A		Total Number of Containers			
Email: N/A		PO #: N/A		Perform M/MSD (Yes or No)			
Project Name: NIM350202_NM Drinking Water		WO #: N/A		Field Filtered Sample (Yes or No)			
Site: N/A		Project #: 88503582		Matrix (Liquid, Solid, Swastich, AWAH)			
		SSOW#: N/A		Preservation Code:			
Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix	Field Filtered Sample (Yes or No)	Perform M/MSD (Yes or No)	Special Instructions/Note:
HAL195662 (885-49024-7)	5/4/26	05:45 Mountain	G	Drinking Water	X	X	Client will reject any drinking water data with failing QC/flags
HAL195663 (885-49024-8)	5/4/26	16:50 Mountain	G	Drinking Water	X	X	Client will reject any drinking water data with failing QC/flags
HAL195664 (885-49024-9)	5/4/26	06:35 Mountain	G	Drinking Water	X	X	Client will reject any drinking water data with failing QC/flags
HAL195665 (885-49024-10)	5/4/26	06:00 Mountain	G	Drinking Water	X	X	Client will reject any drinking water data with failing QC/flags
<p>Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)</p> <p><input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months</p> <p>Special Instructions/QC Requirements: _____</p>							
<p>Possible Hazard Identification</p> <p>Unconfirmed _____</p> <p>Deliverable Requested I, II, III, IV, Other (specify) _____</p>		<p>Primary Deliverable Rank: 1</p>		<p>Method of Shipment: <u>FPD</u></p>		<p>Date/Time: <u>5/14/26 12:30</u></p> <p>Company: <u>FEAP</u></p>	
<p>Relinquished by: <u>[Signature]</u></p>		<p>Date: <u>5/13/26</u></p>		<p>Received by: <u>[Signature]</u></p>		<p>Date/Time: _____</p> <p>Company: _____</p>	
<p>Relinquished by: _____</p>		<p>Date/Time: _____</p>		<p>Received by: _____</p>		<p>Date/Time: _____</p> <p>Company: _____</p>	
<p>Relinquished by: _____</p>		<p>Date/Time: _____</p>		<p>Received by: _____</p>		<p>Date/Time: _____</p> <p>Company: _____</p>	
<p>Custody Seals Intact: <u>Yes</u> <input type="checkbox"/> Yes <input type="checkbox"/> No</p>		<p>Custody Seal No. _____</p>		<p>Cooler Temperature(s) °C and Other Remarks: <u>6.9°C 2.4 -0.1 = 2.3 ice water</u></p>		<p>Ver: 03/20/2026</p>	



Login Sample Receipt Checklist

Client: New Mexico Environment Department

Job Number: 885-49024-1
SDG Number: Quemado Lake Water Association

Login Number: 49024

List Number: 1

Creator: Proctor, Nancy

List Source: Eurofins Albuquerque

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
TCEQ Mtd 1005 soil sample was frozen/delivered for prep within 48H of sampling.	N/A	



Login Sample Receipt Checklist

Client: New Mexico Environment Department

Job Number: 885-49024-1
SDG Number: Quemado Lake Water Association

Login Number: 49024

List Number: 2

Creator: Sanchez, Joseph G

List Source: Eurofins Pomona

List Creation: 05/11/26 08:52 AM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Samples do not require splitting or compositing.	True	
Were samples preserved to correct pH upon receipt, if applicable?	True	
Sample Preservative Verified	True	
Container provided by EEA	True	