



Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: www.hallenvironmental.com

July 25, 2023

DWB Chief

NMED Drinking Water SF
525 Camino de Los Marquez Suite 4
Santa Fe, NM 87505
TEL: (505) 476-8600
FAX:

RE: NM3546419
Timberon W and SD

OrderNo.: 2306940

Dear DWB Chief:

Hall Environmental Analysis Laboratory received 12 sample(s) on 6/16/2023 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. All samples are reported as received unless otherwise indicated.

Hall-DWB Cert #NM9425 -- Anatek-DWB Cert #ID00013 -- Pace-DWB Cert #PA01457
Eurofins Indiana Cert #IN00035 -- Eurofins Monrovia Cert #CA00006 -- ALS Ohio-DWB Cert # OH01323

Please do not hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

A handwritten signature in black ink that reads 'John Caldwell'. The signature is written in a cursive, flowing style.

John Caldwell
Laboratory Manager
4901 Hawkins NE
Albuquerque, NM 87109

Analytical Report

Lab Order: **2306940**

Date Reported: **7/25/2023**

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-001
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL181996
Collection Date: 6/15/2023 6:55:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.018	0.0010		mg/L	1.3	1	6/28/2023 11:06:59 AM
1030	Lead	0.00068	0.00050		mg/L	0.015	1	6/28/2023 11:06:59 AM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Analytical Report

Lab Order: 2306940

Date Reported: 7/25/2023

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-002
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL181997
Collection Date: 6/15/2023 6:45:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.083	0.0050		mg/L	1.3	5	6/28/2023 11:17:45 AM
1030	Lead	0.00092	0.00050		mg/L	0.015	1	6/28/2023 11:14:09 AM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Analytical Report

Lab Order: **2306940**

Date Reported: **7/25/2023**

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-003
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL181998
Collection Date: 6/15/2023 5:08:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.041	0.0010		mg/L	1.3	1	6/28/2023 11:21:20 AM
1030	Lead	0.0012	0.00050		mg/L	0.015	1	6/28/2023 11:21:20 AM

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
	D	Sample Diluted Due to Matrix	E	Above Quantitation Range/Estimated Value
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
	PQL	Practical Quantitative Limit	RL	Reporting Limit
	S	% Recovery outside of standard limits. If undiluted results may be estimated.		

Hall Environmental Analysis Laboratory, Inc.

Analytical Report

Lab Order: 2306940

Date Reported: 7/25/2023

CLIENT:	NMED Drinking Water SF	Client Sample ID:	HAL181999
Facility:	NM3546419 Timberon W and SD	Collection Date:	6/15/2023 6:45:00 AM
Lab ID:	2306940-004	Received Date:	6/16/2023 9:15:00 AM
Location:	DIST	Compliance Safe:	YES
Matrix:	Drinking Water		

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.041	0.0010		mg/L	1.3	1	6/28/2023 11:28:33 AM
1030	Lead	0.0016	0.00050		mg/L	0.015	1	6/28/2023 11:28:33 AM

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
	D	Sample Diluted Due to Matrix	E	Above Quantitation Range/Estimated Value
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
	PQL	Practical Quantitative Limit	RL	Reporting Limit
	S	% Recovery outside of standard limits. If undiluted results may be estimated.		

Analytical Report

Lab Order: **2306940**

Date Reported: **7/25/2023**

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-005
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182000
Collection Date: 6/15/2023 7:00:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.032	0.0010		mg/L	1.3	1	6/28/2023 11:42:54 AM
1030	Lead	ND	0.00050		mg/L	0.015	1	6/28/2023 11:42:54 AM

Qualifiers:								
*	Value exceeds Maximum Contaminant Level.							
D	Sample Diluted Due to Matrix							
H	Holding times for preparation or analysis exceeded							
ND	Not Detected at the Reporting Limit							
PQL	Practical Quantitative Limit							
S	% Recovery outside of standard limits. If undiluted results may be estimated.							
B	Analyte detected in the associated Method Blank							
E	Above Quantitation Range/Estimated Value							
J	Analyte detected below quantitation limits							
P	Sample pH Not In Range							
RL	Reporting Limit							

Analytical Report

Lab Order: 2306940

Date Reported: 7/25/2023

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-006
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182001
Collection Date: 6/15/2023 5:30:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.0056	0.0010		mg/L	1.3	1	6/28/2023 11:50:04 AM
1030	Lead	ND	0.00050		mg/L	0.015	1	6/28/2023 11:50:04 AM

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

Analytical Report
 Lab Order: 2306940
 Date Reported: 7/25/2023

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-007
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182002
Collection Date: 6/15/2023 5:30:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.014	0.0010		mg/L	1.3	1	6/28/2023 11:57:14 AM
1030	Lead	ND	0.00050		mg/L	0.015	1	6/28/2023 11:57:14 AM

Qualifiers:

*	Value exceeds Maximum Contaminant Level.	B	Analyte detected in the associated Method Blank
D	Sample Diluted Due to Matrix	E	Above Quantitation Range/Estimated Value
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
PQL	Practical Quantitative Limit	RL	Reporting Limit
S	% Recovery outside of standard limits. If undiluted results may be estimated.		

Analytical Report

Lab Order: **2306940**

Date Reported: **7/25/2023**

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-008
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182003
Collection Date: 6/15/2023 6:00:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.038	0.0010		mg/L	1.3	1	6/28/2023 12:04:24 PM
1030	Lead	0.00065	0.00050		mg/L	0.015	1	6/28/2023 12:04:24 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Analytical Report

Lab Order: 2306940

Date Reported: 7/25/2023

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-009
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182004
Collection Date: 6/15/2023 6:08:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.059	0.0050		mg/L	1.3	5	6/28/2023 12:22:21 PM
1030	Lead	0.0026	0.00050		mg/L	0.015	1	6/28/2023 12:11:35 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.
- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

Analytical Report

Lab Order: 2306940

Date Reported: 7/25/2023

CLIENT:	NMED Drinking Water SF	Client Sample ID:	HAL182005
Facility:	NM3546419 Timberon W and SD	Collection Date:	6/15/2023 6:30:00 AM
Lab ID:	2306940-010	Received Date:	6/16/2023 9:15:00 AM
Location:	DIST	Compliance Safe:	YES
Matrix:	Drinking Water		

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.054	0.0050		mg/L	1.3	5	6/28/2023 12:29:31 PM
1030	Lead	0.0011	0.00050		mg/L	0.015	1	6/28/2023 12:25:56 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

Analytical Report
 Lab Order: 2306940
 Date Reported: 7/25/2023

CLIENT:	NMED Drinking Water SF	Client Sample ID:	HAL182006
Facility:	NM3546419 Timberon W and SD	Collection Date:	6/15/2023 6:27:00 AM
Lab ID:	2306940-011	Received Date:	6/16/2023 9:15:00 AM
Location:	DIST	Compliance Safe:	YES
Matrix:	Drinking Water		

Analyses		Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS								Analyst: ELS
SDWIS								Date Analyzed
1022	Copper	0.022	0.0010		mg/L	1.3	1	6/28/2023 12:33:07 PM
1030	Lead	ND	0.00050		mg/L	0.015	1	6/28/2023 12:33:07 PM

Qualifiers:	* Value exceeds Maximum Contaminant Level.	B Analyte detected in the associated Method Blank
	D Sample Diluted Due to Matrix	E Above Quantitation Range/Estimated Value
	H Holding times for preparation or analysis exceeded	J Analyte detected below quantitation limits
	ND Not Detected at the Reporting Limit	P Sample pH Not In Range
	PQL Practical Quantitative Limit	RL Reporting Limit
	S % Recovery outside of standard limits. If undiluted results may be estimated.	

Analytical Report

Lab Order: **2306940**

Date Reported: **7/25/2023**

Hall Environmental Analysis Laboratory, Inc.

CLIENT: NMED Drinking Water SF
Facility: NM3546419 Timberon W and SD
Lab ID: 2306940-012
Location: DIST
Matrix: Drinking Water

Client Sample ID: HAL182007
Collection Date: 6/15/2023 7:30:00 AM
Received Date: 6/16/2023 9:15:00 AM
Compliance Safe: YES

Analyses	Result	RL	Qual	Units	MCL	DF	
EPA 200.8: METALS							Analyst: ELS
SDWIS							Date Analyzed
1022	Copper	0.065	0.0050	mg/L	1.3	5	6/28/2023 12:43:53 PM
1030	Lead	0.0024	0.00050	mg/L	0.015	1	6/28/2023 12:40:18 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of standard limits. If undiluted results may be estimated.

- B Analyte detected in the associated Method Blank
- E Above Quantitation Range/Estimated Value
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Sample Log-In Check List

Client Name: **NMED Drinking Water SF**

Work Order Number: **2306940**

RcptNo: **1**

Received By: **Juan Rojas** 6/16/2023 9:15:00 AM *Juan Rojas*

Completed By: **Desiree Dominguez** 6/16/2023 4:17:22 PM *DD*

Reviewed By: *JM 6/19/23*

Chain of Custody

1. Is Chain of Custody complete? Yes No Not Present
2. How was the sample delivered? Client

Log In

3. Was an attempt made to cool the samples? Yes No NA
4. Were all samples received at a temperature of >0° C to 6.0°C Yes No NA
Not required
5. Sample(s) in proper container(s)? Yes No
Not required
6. Sufficient sample volume for indicated test(s)? Yes No
7. Are samples (except VOA and ONG) properly preserved? Yes No
8. Was preservative added to bottles? Yes No NA
9. Received at least 1 vial with headspace <1/4" for AQ VOA? Yes No HNO3 NA
10. Were any sample containers received broken? Yes No
11. Does paperwork match bottle labels? Yes No
(Note discrepancies on chain of custody)
12. Are matrices correctly identified on Chain of Custody? Yes No
13. Is it clear what analyses were requested? Yes No
14. Were all holding times able to be met? Yes No
(If no, notify customer for authorization.)

of preserved bottles checked for pH: 12
(2 or >12 unless noted)
 Adjusted? YES
 Checked by: JMC 6/17/23
<2 pH lot #538534

Special Handling (if applicable)

15. Was client notified of all discrepancies with this order? Yes No NA

Person Notified:	<input type="text"/>	Date:	<input type="text"/>
By Whom:	<input type="text"/>	Via:	<input type="checkbox"/> eMail <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> In Person
Regarding:	<input type="text"/>		
Client Instructions:	<input type="text"/>		

16. Additional remarks:

For metals analysis added approx. 2.0 mL. HNO3 to samples 001A-012A for pH <2. - *JM 6/16/23*

Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	25.8	Good	Not Present	Yogi		

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

Request ID Here

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

One Form Per Sample HAL181996
2306940-001
Yogi

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 25.9-0.1=25.8	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: Joe Shields	SAMPLE CONTACT: Mark Harding
WATER SYSTEM ID: NM3546419		WATER SYSTEM NAME: TIMBERON W AND SD	
FACILITY/LOCATION: DIST		FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001
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:			
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 checked="" 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 Joe Shields	Signature <i>Joe Shields</i>	Sampler / Operator ID # 08791	Date of Collection MM/DD/YY 06/15/23	Time of Collection HHMM (24 HR) 06:55
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 Juan Rojas	Signature of Receiver <i>Juan Rojas</i>	Date MM/DD/YY 6/16/23	Time HHMM (24 HR) 9:15
Tamper-Proof Seal - <input checked="" 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

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

One Form
Per Sample

One Form
Per Sample

HAL181997

409: 2306940-002

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 25.9-0.1-25.8	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: Joe Shields	SAMPLE CONTACT: Mark Harding
WATER SYSTEM ID: NM3546419	WATER SYSTEM NAME: TIMBERON W AND SD	

FACILITY/LOCATION: DIST	FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001
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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:					

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: Joe Shields	Signature: [Signature]	Sampler / Operator ID #: 08791	Date of Collection: 06/15/23	Time of Collection: 06:45
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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: Juan Rojas	Signature of Receiver: [Signature]	Date: 6/16/23	Time: 9:15
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:

Comments:

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

Request ID Here

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

One Form
Per Sample

HAL181998

2306940-003

LAB USE >>> ONLY		DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 75.9-0.1-25.8		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: Joe Shields		SAMPLE CONTACT: Mark Harding	
WATER SYSTEM ID: NM3546419		WATER SYSTEM NAME: TIMBERON W AND SD			
FACILITY/LOCATION: DIST		FACILITY ID: 46419000		SAMPLING POINT ID: SP464190001	
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:					
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			
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)
	Joe Shields	Joe Shields	08791	06/15/23	05:08
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)
	UPS	124AR8690109345749		06/15/23	1440
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)	
	Joan Peralta	Joan Peralta	6/16/23	9:15	
Tamper-Proof Seal - <input checked="" type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Comments:					
Comments:					

HALL ENVIRONMENTAL ANALYSIS

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

One Form
Per Sample

HAL181999

Yogi

2306940-004

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 25.9-0.1=25.8		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: Joe Shields		SAMPLE CONTACT: Mark Harding	
WATER SYSTEM ID: NM3546419		WATER SYSTEM NAME: TIMBERON W AND SD			
FACILITY/LOCATION: DIST		FACILITY ID: 46419000		SAMPLING POINT ID: SP464190001	
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:					
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 MM/DD/YY	Time of Collection HHMM (24 HR)
	Joe Shields		08791	06/15/23	06245
Tampers-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)
	UPS	12 4AR 869 01 0934 5749		06/15/23	14140
Tampers-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)	
Tampers-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)	
	Juan Rojas		6/16/23	9:15	
Tampers-Proof Seal - <input checked="" type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged					
Comments:					
Comments:					

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST

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505-345-3975

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Per Sample

HAL182000

2306940 - 005

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 75.9-0.1-75.8 <small>Field preservation confirmed</small>
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: Joe Shields	SAMPLE CONTACT: Mark Harding
WATER SYSTEM ID: NM3546419	WATER SYSTEM NAME: TIMBERON W AND SD	
FACILITY/LOCATION: DIST	FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001

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: sample from bag					

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 MM/DD/YY	Time of Collection HHMM (24 HR)
	Joe Shields		08291	06/15/23	7:00

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)
	Juan Pofas		6/16/23	9:15

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

Comments:

Comments:

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST Accession # Here

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ALBUQUERQUE, NM 87109
505-345-3975

One Form
Per Sample

HAL182001

2306940 - 006

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>25.9-0.1=25.8</i> Field preservation confirmed	Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab	Date/Initial:
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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: <i>Joe Shields</i>	SAMPLE CONTACT: <i>Mark Harding</i>
WATER SYSTEM ID: NM3546419	WATER SYSTEM NAME: TIMBERON W AND SD	

FACILITY/LOCATION: DIST	FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001
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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>sample from inside tap</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	

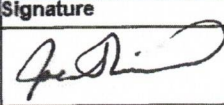
SAMPLE TYPE	<input type="checkbox"/> Non-filtered Water <input type="checkbox"/> Filtered water	Describe:
	<input type="checkbox"/> Raw water <input type="checkbox"/> Finished water <input type="checkbox"/> Other air/liquid/solid	

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 <i>Joe Shields</i>	Signature 	Sampler / Operator ID # <i>08791</i>	Date of Collection MM/DD/YY <i>06/15/23</i>	Time of Collection HHMM (24 HR) <i>5:30</i>
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

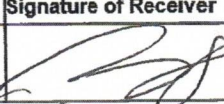
Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date MM/DD/YY	Time HHMM (24 HR)
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

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>Juan Pofec</i>	Signature of Receiver  UPS	Date MM/DD/YY <i>6/16/23</i>	Time HHMM (24 HR) <i>9:15</i>
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Tamper-Proof Seal - Not Present Present & Intact Present & Damaged

Comments:

Comments:

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
Accession # Here

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505-345-3975

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HAL182002

2306940-007

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>25.9.0.1=25.8</i> 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:

55000 (DWB-SDWA - fee-for-service) 55420 (DWB-non-reg. contaminants) 64000 (Individual client fee-for-service) OTHER

NMED AREA OFFICE: LAS CRUCES AREA SAMPLER NAME: *Joe Shields* SAMPLE CONTACT: *Mark Harding*

WATER SYSTEM ID: NM3546419 WATER SYSTEM NAME: TIMBERON W AND SD

FACILITY/LOCATION: DIST FACILITY ID: 46419000 SAMPLING POINT ID: SP464190001

FIELD DATA AND REMARKS Non-chlorinated Chlorinated Residual (mg/l): pH: Conductivity (uS/cm): Temperature (deg. C):

Field remarks:

SAMPLING DOCUMENTATION NMED monitoring Compliance Confirmation Composite Describe:

Split with facility Grab sample Non-compliance Other

SAMPLE TYPE Non-filtered Water Filtered water Describe:

Raw water Finished water Other air/liquid/solid

PRESERVATION None Stored Shipped at < 4 C HCl added to pH <= 2 HNO3 added to pH <= 2 H2SO4 added to pH <= 2 Describe:

Lab to acidify NaOH added to pH >= 12 Other

C6H8O6 acid added Acidified at Lab 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 MM/DD/YY	Time of Collection HHMM (24 HR)
	<i>Joe Shields</i>	<i>[Signature]</i>	<i>08791</i>	<i>06/15/23</i>	<i>5:30</i>

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)
	<i>Juan Rojas</i>	<i>[Signature]</i>	<i>6/16/23</i>	<i>9:15-</i>

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

Comments:

Comments:

Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST

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ALBUQUERQUE, NM 87109
505-345-3975

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Per Sample

HAL182003

2306940-008

Yog:

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 75.9-6.1=25.8	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		
NMED AREA OFFICE: LAS CRUCES AREA		SAMPLER NAME: Joe Shields	SAMPLE CONTACT: Mark Harding	
WATER SYSTEM ID: NM3546419		WATER SYSTEM NAME: TIMBERON W AND SD		
FACILITY/LOCATION: DIST		FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001	
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:				
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	Time of Collection
	Joe Shields		08791	06/15/23	06:00
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
	Juan Rojas		6/16/23	9:15
Tamper-Proof Seal - <input checked="" type="checkbox"/> Not Present <input type="checkbox"/> Present & Intact <input type="checkbox"/> Present & Damaged				

Comments:

Comments:

Request ID Here

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST
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ALBUQUERQUE, NM 87109
505-345-3975

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HAL182004

2306940-009

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <u>25.461 = 25.8</u> <i>Yogi</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
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NMED AREA OFFICE: LAS CRUCES AREA	SAMPLER NAME: <u>Joe Shields</u>	SAMPLE CONTACT: <u>Mark Harding</u>
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WATER SYSTEM ID: NM3546419	WATER SYSTEM NAME: <u>TIMBERON W AND SD</u>
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FACILITY/LOCATION: <u>DIST</u>	FACILITY ID: <u>46419000</u>	SAMPLING POINT ID: <u>SP464190001</u>
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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:					

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:	<u>Lead and Copper (Pb and Cu) (40 CFR 141)</u>
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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)
	<u>Joe Shields</u>		<u>08791</u>	<u>06/15/23</u>	<u>06:08</u>

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)
	<u>Juan Rojas</u>		<u>6/16/23</u>	<u>9:15</u>

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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ALBUQUERQUE, NM 87109
505-345-3975

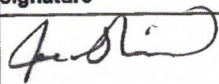
One Form
Per Sample

HAL182005
2306940 - 010

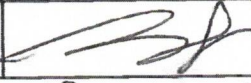
LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): 25.9-0.6-25.8 Field preservation confirmed	
SUBMITTER CODE (3-digit): 070		LAB REMARKS:	
<input type="radio"/> 55000 (DWB-SDWA - fee-for-service) <input type="radio"/> 55420 (DWB-non-reg. contaminants) <input type="radio"/> 64000 (Individual 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	
NMED AREA OFFICE: LAS CRUCES AREA		SAMPLER NAME: Joe Shields	
WATER SYSTEM ID: NM3546419		WATER SYSTEM NAME: TIMBERON W AND SD	
FACILITY/LOCATION: DIST		FACILITY ID: 46419000	
FACILITY/LOCATION: DIST		SAMPLING POINT ID: SP464190001	
FIELD DATA AND REMARKS		Residual (mg/l): _____ pH: _____ Conductivity (uS/cm): _____ Temperature (deg. C): _____	
<input type="checkbox"/> Non-chlorinated <input checked="" type="checkbox"/> Chlorinated		Field remarks:	
SAMPLING DOCUMENTATION		Describe:	
<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			
SAMPLE TYPE		Describe:	
<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			
PRESERVATION		Describe:	
<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			
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 Joe Shields	Signature 	Sampler / Operator ID # 08791	Date of Collection MM/DD/YY 06/15/23	Time of Collection HHMM (24 HR) 06:30
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 UPS	Tracking Number / Bill of Lading 124AR869D109345749		Date MM/DD/YY 06/15/23	Time HHMM (24 HR) 14:40
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 Juan Rojas	Signature of Receiver 	Date MM/DD/YY 6/16/23	Time HHMM (24 HR) 9:15
Tamper-Proof Seal - <input checked="" 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

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

One Form Per Sample HAL182006

2306940-011

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <i>25.9-6.1=25.8</i>	Field preservation confirmed
SUBMITTER CODE (3-digit): 070		Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab
Date/Initial:			

LAB REMARKS:

55000 (DWB-SDWA - fee-for-service) 55420 (DWB-non-reg. contaminants) 64000 (Individual client fee-for-service) OTHER

NMED AREA OFFICE: LAS CRUCES AREA SAMPLER NAME: *Joe Shields* SAMPLE CONTACT: *Mark Harding*

WATER SYSTEM ID: NM3546419 WATER SYSTEM NAME: TIMBERON W AND SD

FACILITY/LOCATION: DIST FACILITY ID: 46419000 SAMPLING POINT ID: SP464190001

FIELD DATA AND REMARKS

Non-chlorinated Chlorinated Residual (mg/l): pH: Conductivity (uS/cm): Temperature (deg. C):

Field remarks:

SAMPLING DOCUMENTATION

NMED monitoring Compliance Confirmation Composite Split with facility Grab sample Non-compliance Other

Describe:

SAMPLE TYPE

Non-filtered Water Filtered water Raw water Finished water Other air/liquid/solid

Describe:

PRESERVATION

None Stored Shipped at < 4 C HCl added to pH <= 2 HNO3 added to pH <= 2 H2SO4 added to pH <= 2 Lab to acidify NaOH added to pH >= 12 Other C6H8O6 acid added Acidified at Lab 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)
	<i>Joe Shields</i>	<i>[Signature]</i>	<i>08791</i>	<i>06/15/23</i>	<i>06:27</i>

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)
	<i>UPS</i>	<i>124AR869 0109345749</i>	<i>06/15/23</i>	<i>14:40</i>

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)
	<i>Juan Poyas</i>	<i>[Signature]</i>	<i>6/16/23</i>	<i>9:15</i>

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

Comments:

Comments:

HALL ENVIRONMENTAL ANALYSIS

ANALYTICAL REQUEST

Request ID Here

Accession # Here

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

One Form
Per Sample

One Form
Per Sample

HAL182007

Yogi

2306940-012

LAB USE >>> ONLY	DATE <<< TIME STAMP	SAMPLE TEMPERATURE (deg C): <u>25.9-6.1=25.8</u> Field preservation confirmed	
SUBMITTER CODE (3-digit): 070		Sample Priority (If 1 or 2 call lab): 3	<input type="checkbox"/> Preserved to pH < 2 at Lab

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: <u>Joe Shields</u>	SAMPLE CONTACT: <u>Mark Harding</u>
WATER SYSTEM ID: NM3546419	WATER SYSTEM NAME: TIMBERON W AND SD	

FACILITY/LOCATION: DIET	FACILITY ID: 46419000	SAMPLING POINT ID: SP464190001
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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:					

SAMPLING DOCUMENTATION	Describe:
<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	

SAMPLE TYPE	Describe:
<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	

PRESERVATION	Describe:
<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	

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
	<u>Joe Shields</u>		<u>08791</u>	<u>06/15/23</u>	<u>09:30</u>

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

Placed in Care of:	Print Name of Carrier	Tracking Number / Bill of Lading	Date	Time
	<u>USPS</u>	<u>124HR8690109345749</u>	<u>06/15/23</u>	<u>14:40</u>

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

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

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

Relinquished by:	Print Name of Receiver	Signature of Receiver	Date	Time
	<u>Juan Rojas</u>		<u>6/16/23</u>	<u>9:15</u>

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

Comments:

Comments: