

MONTHLY SUMMARY OF REVISED TOTAL COLIFORM RULE DISTRIBUTION SYSTEM MONITORING
(For public water systems serving more than 400 service connections OR 1,000 persons, OR wholesaler systems)
(Includes triggered source monitoring reporting for Groundwater Rule compliance)

System Name City of Lomita	System Number 1910073
Sampling Period May	Year 2024

	Number Required	Number Collected	Number Total Coliform Positives	Number E.coli Positives
1. Routine Samples (see note 1)	20	20	0	0
2. Repeat Samples following samples that are Total Coliform Positive and <i>E.coli</i> Negative (see notes 2, 10 and 11)		0	0	0
3. Repeat Samples following Routine Samples that are Total Coliform Positive and <i>E. coli</i> Positive (see notes 2, 3, 10 and 11)		0	0	0
4. Coliform Treatment Technique (TT) Trigger Exceedance & <i>E.coli</i> MCL Computation for TC/ <i>E. coli</i> Positive Samples				
a. Totals (sum of columns)	20	20	0	0
b. If 40 or more samples collected in month, determine percent of samples that are total coliform positive [(total number positive/total number collected) x 100] =	N/A	%		
c. Did the system violate the <i>E. coli</i> MCL (see notes 2 through 5)? Did the system exceed... ...a Level 2 Coliform TT trigger? (see notes 2, 3, 4, 5 and 6 for trigger info)			☐ Yes ☒ No ☐ Yes ☒ No	
<i>If yes, see note 8 below.</i> ...a Level 1 Coliform TT trigger? (see note 7 for trigger info)			☐ Yes ☒ No	
<i>If yes, see note 9 below.</i>				
5. Triggered Source Samples per Groundwater Rule (see notes 12 and 13)		0	0	0
6. Invalidated Samples (Note what samples, if any, were invalidated; the lab who authorized the invalidation; and when replacement samples were collected. Attach additional sheets, if necessary.)		0	0	0

7. Summary Completed By:

Name/Signature Mark Andersen	Title Chief Water Ops Mgr	Date 6/5/2024
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NOTES AND INSTRUCTIONS:

1. Routine samples include:
 - a. Samples required pursuant to 22 CCR Section 64423 and any additional samples required by an approved routine sample siting plan established pursuant to 22 CCR Section 64422.
 - b. Extra samples for systems with high source water turbidities that are using surface water or groundwater under direct influence of surface water and do not practice filtration in compliance with regulations;
- Notes 2-5 (boxed entries) are *E. coli* MCL violations and require immediate notification to the Division (22 CCR, Section 64426.1):**
 2. Any *E. coli* positive repeat following a total coliform positive sample.
 3. A total coliform positive repeat, following an *E. coli* positive routine sample.
 4. Failure to take all required repeat samples following an *E. coli* positive routine sample.
 5. Failure to test for *E. coli* when any repeat sample tests positive for total coliform
6. Second Level 1 coliform treatment technique trigger exceedance in a rolling 12-month period.
- Level 1 Coliform Treatment Technique (TT) Triggers:**
 - a. For systems collecting less than 40 samples, if two or more samples are total coliform positive, then the TT is exceeded and a Level 1 Assessment is required.
 - b. For systems collecting 40 or more samples, if more than 5.0 percent of samples collected are total coliform positive, then the TT is exceeded and a Level 1 Assessment is required.
 - c. If a trigger is exceeded as a result of a total coliform positive repeat sample, the system must notify the Division by the end of business day, section 64424(c)
8. Contact the Division as soon as practical to arrange for the Division to conduct a Level 2 Assessment of the water system. The water system shall complete a Level 2 Assessment and submit it to the Division within 30 days of learning of the trigger exceedance.
9. Conduct a Level 1 Assessment as soon as practical that covers the minimum elements (22 CCR, Section 64426.8 (a)(2)). Submit the report to the Division within 30 days of learning of the trigger exceedance.
10. Positive results and their associated repeat samples are to be tracked on the Coliform Monitoring Worksheet.
11. Repeat samples must be collected within 24 hours of being notified of the positive results. At least 3 repeat samples must be collected for each total coliform positive sample.
12. For systems subject to the Groundwater Rule: Positive results and the associated triggered source samples are to be tracked on the Coliform Monitoring Worksheet.
13. For triggered sample(s) required as a result of a total coliform routine positive sample, an *E. coli*-positive triggered sample (boxed entry) **requires immediate notification to the Division, Tier 1 public notification, and corrective action.**

DISTRIBUTION SYSTEM TOTAL COLIFORM SUMMARY 2024

WATER SYSTEM:

City of Lomita

SYSTEM NO.:

1910073

Coliform Results (Present/Absent)[illegible]

NOTE: For total coliform positive, include original total coliform positive results and set of repeat sample results.

Comments:

SIGNATURE:

Mark Andersson

DATE:

6/5/2024

DISTRIBUTION SYSTEM
CHLORINE RESIDUAL SUMMARY 2024
(mg/L)

WATER SYSTEM:

City of Lomita

SYSTEM NO.:

1910073

Residual Type:

Residuals by Location

[illegible]

**CITY OF LOMITA
PUBLIC WORKS DEPARTMENT**

RAW WATER COLIFORM MONITORING

NAME OF WATER SYSTEM: LOMITA, CITY OF

SYSTEM NO:

1910073

MONTH:

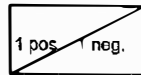
May

YEAR:

2024

SOURCE NAME	JANUARY	February	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
WELL 13-5	OFFLINE	OFFLINE	OFFLINE	OFFLINE	OFFLINE							
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0

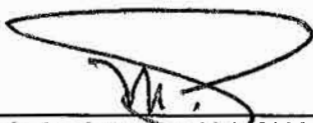
EXAMPLES:



FOR TOTAL COLIFORM POSITIVE RESULTS RECEIVED, INDICATE THE CONFIRMATION SAMPLES COLLECTED ON SUMMARY AND ATTACH THE LAB RESULTS TO THIS PAGE.

COMMENTS:

SIGNATURE:


Mark Andersen, Chief Water Operations Manager

Date:

6/5/2024

MONTHLY SUMMARY OF MONITORING FOR SURFACE WATER TREATMENT REGULATIONS

System Name: CITY OF LOMITA System No.: 1910073

Wholesaler Name: WEST BASIN MUNICIPAL WATER DISTRICT

Month: May Year: 2024

DISINFECTION PROCESS DATA

Disinfectant residual type: Free chlorine (including well sources) _____

Free chlorine (no well sources) _____

Chloramines (including well sources) _____

Chloramines (no well sources) X

No. of distribution system residual samples collected:	20
No. of distribution system samples for HPC only:	0
Total No. residual and/or HPC samples collected:	20
No. of samples with no detectable residual and HPC is not measured:	0
No. of samples with no residual and HPC > 500 CFU/ml:	0
No. of samples for HPC only and HPC > 500 CFU/ml:	0
Total No. of samples with no residual and/or HPC > 500 CFU/ml:	0
Compute $V = 1 - \frac{\text{Total No. samples with no residual and/or HPC} > 500}{\text{Total No. residual and/or HPC samples collected}} \times 100 =$	100
Meets Standard (i.e. $V > 95\%$) (Y/N)?	Y

SUMMARY OF WATER QUALITY COMPLAINTS

General Complaints:

Type of Complaint	Number	Corrective Actions Taken
Taste/Odor	0	
Color	0	
Turbidity	0	
Suspended Solids	0	
Other (Describe)	0	

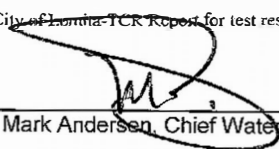
Reports of Gastrointestinal Illness (Attach additional sheets if necessary):

Persons Reporting	Date	Corrective Actions Taken

Explain any failure of the standards and corrective action taken or planned (attach extra sheets if needed):

Note:

1. Refer to 191073-City of Lomita-TCR Report for test results for total chlorine, free chlorine, total coliform, E. Coli, HPC and Nitrate.

Signature: 
Mark Andersen, Chief Water Operations Manager

Date: 6/5/2024

GENERAL PHYSICAL SUMMARY

NAME OF WATER SYSTEM:

SYSTEM NO:

1910073

City of Lomita

MONTH:

May

YEAR:

2024

MONTH:	January						February						March						April						May						June					
SAMPLE LOCATION	Date	Time collected	Temp.	Color	Odor	Turbidity	Date	Time collected	Temp.	Color	Odor	Turbidity	Date	Time collected	Temp.	Color	Odor	Turbidity	Date	Time collected	Temp.	Color	Odor	Turbidity	Date	Time collected	Temp.	Color	Odor	Turbidity	Date	Time collected	Temp.	Color	Odor	Turbidity
1912 W. 259th St. (S13-001)	1-16	5:43am	15.0	ND	1	ND	2-6-24	6:40am	15.7	ND	1	ND	3-5-24	6:00am	16.3	ND	1	ND	4-16-24	6:15am	17.5	ND	1	ND	5-7-24	6:10am	18.4	ND	1	ND						
1912 W. 259th St. (S13-001)							2-27	6:45am	15.9	ND	1	ND	3-26	6:20am	17.4	ND	1	ND							5-14-24	6:30am	20.2	ND	1	0.13						
26314 Montie Vista (S13-002)	1-9-24	7:55am	15.0	ND	1	0.26	2-20	6:44am	15.6	ND	1	ND	3-5-24	5:45am	15.1	ND	1	ND	4-9-24	6:27am	13.7	ND	1	ND	5-14-24	6:15am	19.3	ND	1	0.28						
26314 Montie Vista (S13-002)	1-30	6:00am	15.1	ND	1	ND							3-19	6:23am	15.3	ND	1	ND	4-30-24	6:20am	17.2	ND	1	ND	5-28-24	6:30am	19.7	ND	1	ND						
1948 252nd St. (S13-003)	1-2-24	7:50am	15.6	ND	1	0.45	2-13	6:28am	15.0	ND	1	ND	3-12	6:25am	17.1	ND	1	ND	4-9-24	6:40am	18.7	ND	1	ND	5-21-24	6:45am	20.7	ND	1	ND						
1948 252nd St. (S13-003)	1-16	5:53am	15.3	ND	1	ND							3-26	6:40am	17.5	ND	1	ND	4-23-24	7:00am	18.2	ND	1	ND												
1948 252nd St. (S13-003)	1-30	6:22am	16.0	ND	1	ND																														
24632 S Moon St. (S13-004)	1-2-24	7:32am	15.6	ND	1	ND	2-6-24	7:12am	15.7	ND	1	ND	3-12	6:45am	16.9	ND	1	0.12	4-2-24	7:35am	17.4	7.5	1	1.3	5-21-24	7:20am	20.5	ND	1	ND						
24632 S Moon St. (S13-004)																			4-16-24	7:00am	17.5	ND	1	ND												
24632 S Moon St. (S13-004)	1-23	6:50am	15.9	ND	1	0.20	2-20	7:42AM	16.0	ND	1	ND							4-30-24	7:00AM	20.2	ND	1	0.79												
2500 PCH (S-13-005)	1-9-24	7:00am	14.8	ND	1	0.25	2-13	7:20am	15.6	ND	1	ND	3-19	7:20am	16.2	ND	1	ND	4-2-24	8:05am	17.4	ND	1	0.85	5-7-24	6:53am	18.4	ND	1	0.10						
2500 PCH (S-13-005)	1-23	7:10am	15.2	ND	1	0.19	2-27	8:10am	16.9	ND	1	ND							4-23-24	8:00am	19.2	ND	1	ND	5-28-24	7:45am	19.7	ND	1	ND						

[illegible]

GENERAL PHYSICAL IS COLLECTED:
(PLEASE CHECK ONE)

WEEKLY

$$\overline{x}$$

BI-WEEKLY

ONCE A MONTH

NUMBER OF SAMPLES COLLECTED FOR THIS MONTH:

NO. OF COLIFORM SAMPLES COLLECTED THIS MONTH:

REQUIRED: ONE (1) GP PER FOUR (4) COLIFORM SAMPLES for WS > 1,000 conn

20

20

5

MONTHLY NITRIFICATION FIELD TEST LOG
CITY OF LOMITA, System No. 1910073 --- Month: May, Year: 2024

#	Code	Sample ID	Location	Sample Date	Temp	pH	Total Ammonia	Free Ammonia	Nitrite	Zone	Comments
Units/Others →				MM/DD/YYYY	°C		mg/L	mg/L	mg/L		
1	D	S13-001	1912 W 259th Pl	5/7/2024	18.4	8.20	0.51	0.02	0.000	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/7/2024	17.4	8.15	0.58	0.00	0.000	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/7/2024	20.6	8.24	0.52	0.07	0.014	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/7/2024	20.3	8.29	0.48	0.06	0.026	1	MWD Only
5	D	S13-005	2500 PCH	5/7/2024	18.4	8.25	0.60	0.09	0.000	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/7/2024	21.1	8.27	0.55	0.04	0.011	1	MWD Only
7	D	A	2052 Dawn St	5/7/2024	19.8	8.24	0.58	0.03	0.000	1	MWD Only
8	D		WB8	5/7/2024	16.8	8.11	0.60	0.00	0.000	2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/14/2024	20.2	8.27	0.53	0.05	0.002	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/14/2024	19.3	8.31	0.47	0.07	0.009	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/14/2024	21.2	8.31	0.45	0.13	0.026	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/14/2024	21.0	8.28	0.47	0.09	0.035	1	MWD Only
5	D	S13-005	2500 PCH	5/14/2024	19.3	8.25	0.41	0.04	0.005	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/14/2024	20.7	8.26	0.49	0.05	0.015	1	MWD Only
7	D	A	2052 Dawn St	5/14/2024	22.0	8.27	0.49	0.07	0.006	1	MWD Only
8	D		WB8	5/14/2024	17.9	8.29	0.53	0.12	0.003	2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/21/2024	19.2	8.19	0.54	0.03	0.006	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/21/2024	19.1	8.14	0.53	0.08	0.011	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/21/2024	20.7	8.20	0.46	0.10	0.031	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/21/2024	20.5	8.27	0.37	0.04	0.043	1	MWD Only
5	D	S13-005	2500 PCH	5/21/2024	19.4	8.29	0.53	0.13	0.002	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/21/2024	19.5	8.26	0.51	0.11	0.019	1	MWD Only
7	D	A	2052 Dawn St	5/21/2024	20.0	8.32	0.55	0.02	0.002	1	MWD Only
8	D		WB8	5/21/2024	17.7	8.78	0.58	0.10	0.011	2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/28/2024	19.5	8.22	0.51	0.07	0.004	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/28/2024	19.7	8.16	0.42	0.10	0.026	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/28/2024	21.4	8.16	0.38	0.10	0.043	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/28/2024	20.3	8.20	0.39	0.11	0.000	1	MWD Only
5	D	S13-005	2500 PCH	5/28/2024	19.7	8.20	0.53	0.09	0.006	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/28/2024	19.2	8.21	0.46	0.03	0.030	1	MWD Only
7	D	A	2052 Dawn St	5/28/2024	21.5	8.23	0.53	0.08	0.006	1	MWD Only
8	D		WB8	5/28/2024	18.5	8.12	0.53	0.05	0.004	2	MWD Only
1	D	S13-001	1912 W 259th Pl							2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave							3	MWD Only
3	D	S13-003	1948 W 252nd St							1	MWD Only
4	D	S13-004	24632 S Moon Ave							1	MWD Only
5	D	S13-005	2500 PCH							2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave							1	MWD Only
7	D	A	2052 Dawn St							1	MWD Only
8	D		WB8							2	MWD Only

1. Notes: Report Due to DDW by the 10th of the following month. This Report can be used for the routine weekly monitoring (one Report per month) as well as for daily monitoring when there is actual and potential for nitrification (about four or five Reports per month, in this case).

2. Coliform results are part of weekly Bacti sampling results.

3. The City is monitoring trends of Nitrite in Zone 1, 2, and 3 in accordance with the Nitrification Monitoring Plan.

4. Refer to 191073-City of Lomita-TCR Report for test results for total chlorine, free chlorine, total coliform, E. Coll, HPC and Nitrate.

5. Attached; field test log for Total Ammonia, Free Ammonia, and Nitrite.

6. Hach Pocket Colorimeter and Hach DR890 analyzers.

7. Date of last Calibration: ___ Auto Calibrated ___

8. Date of reagent expiration: Total Ammonia - Salicylate ___ 11/27 ___, Cyanurate ___ 3/25 ___, Nitrite - Nitriver 3 ___ 1/27 ___, Free Ammonia - Monochlor F ___ 11/24 ___, F.A. Chlorinating

23.1 *Sub 92 6-5-2024*

CITY OF LOMITA, System No. 1910073 --- Month: May, Year: 2024

#	Code	Sample ID	Location	Sample Date	Temp	pH	Total Chlorine	Free Chlorine	Total Ammonia	Free Ammonia	Nitrite	Nitrate	Collform ²	HPC	Zone	Comments
Units/Others →				MM/DD/YYYY	°C		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	P/A	CFU/ml		
1	D	S13-001	1912 W 259th Pl	5/7/2024	18.4	8.20	2.40	0.00	0.51	0.02	0.000	ND	A	ND	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/7/2024	17.4	8.15	2.30	0.02	0.58	0.00	0.000	ND	A	ND	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/7/2024	20.6	8.24	2.50	0.12	0.52	0.07	0.014	ND	A	ND	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/7/2024	20.3	8.29	1.90	0.05	0.48	0.06	0.026	ND	A	ND	1	MWD Only
5	D	S13-005	2500 PCH	5/7/2024	18.4	8.25	2.50	0.14	0.60	0.09	0.000	ND	A	ND	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/7/2024	21.1	8.27	2.00	0.05	0.55	0.04	0.011	ND	A	ND	1	MWD Only
7	D	A	2052 Dawn St	5/7/2024	19.8	8.24	2.50	0.06	0.58	0.03	0.000	ND	A	ND	1	MWD Only
8	D		WB8	5/7/2024	16.8	8.11	2.80	0.04	0.60	0.00	0.000				2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/14/2024	20.2	8.27	2.73	0.07	0.53	0.05	0.002	ND	A	ND	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/14/2024	19.3	8.31	2.64	0.05	0.47	0.07	0.009	ND	A	ND	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/14/2024	21.2	8.31	2.25	0.05	0.45	0.13	0.026	ND	A	ND	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/14/2024	21.0	8.28	2.16	0.04	0.47	0.09	0.035	ND	A	ND	1	MWD Only
5	D	S13-005	2500 PCH	5/14/2024	19.3	8.25	2.91	0.04	0.41	0.04	0.005	ND	A	ND	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/14/2024	20.7	8.26	2.59	0.02	0.49	0.05	0.015	ND	A	ND	1	MWD Only
7	D	A	2052 Dawn St	5/14/2024	22.0	8.27	2.53	0.04	0.49	0.07	0.006	ND	A	ND	1	MWD Only
8	D		WB8	5/14/2024	17.9	8.29	3.13	0.07	0.53	0.12	0.003				2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/21/2024	19.2	8.19	2.80	0.07	0.54	0.03	0.006	ND	A	ND	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/21/2024	19.1	8.14	2.47	0.03	0.53	0.08	0.011	ND	A	ND	3	MWD Only
3	D	S13-003	1948 W 252nd St	5/21/2024	20.7	8.20	2.01	0.00	0.46	0.10	0.031	ND	A	ND	1	MWD Only
4	D	S13-004	24632 S Moon Ave	5/21/2024	20.5	8.27	1.93	0.03	0.37	0.04	0.043	ND	A	2	1	MWD Only
5	D	S13-005	2500 PCH	5/21/2024	19.4	8.29	2.65	0.05	0.53	0.13	0.002	ND	A	ND	2	MWD Only
6	D	S13-008	25417 Pennsylvania Ave	5/21/2024	19.5	8.26	2.30	0.11	0.51	0.11	0.019	ND	A	ND	1	MWD Only
7	D	A	2052 Dawn St	5/21/2024	20.0	8.32	2.83	0.00	0.55	0.02	0.002	ND	A	ND	1	MWD Only
8	D		WB8	5/21/2024	17.7	8.78	2.95	0.04	0.58	0.10	0.011		A		2	MWD Only
1	D	S13-001	1912 W 259th Pl	5/28/2024	19.5	8.22	2.81	0.05	0.51	0.07	0.004	ND	A	ND	2	MWD Only
2	D	S13-002	26314 S Monte Vista Ave	5/28/2024	19.7	8.16	2.23	0.04	0.42	0.10	0.026	ND	A	17	3	MWD Only

APPENDIX A

LABORATORY RESULTS

Clinical Laboratory of San Bernardino, Inc.



17 May 2024

Clinical Lab No.: 24E0672

Mark Andersen
Lomita, City of
24373 Walnut Avenue
Lomita, CA 91717

Project Name: Standard Analysis
Sub Project: Weekly Dist. Samples: 1st Week of May 2024

Enclosed are the results of the analyses for samples received at the laboratory on 05/07/24. Samples were received within temperature range, in correct containers and preservation.

Analyses were performed pursuant to client's chain of custody, within hold times, utilizing EPA or other ELAP approved methodologies.

I certify that the results are within compliance both technically and for completeness. Analytical results are attached to this letter. Please call if any additional information and or assistance are needed.

Thank you for choosing Clinical Laboratory of San Bernardino for your analytical needs.

Sincerely,

Jeanette Hernandez
Project Manager

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 1st Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E0672
Received: 05/07/24 16:20
Reported: 05/17/24

1912 W. 259th Pl. (S13-001 Zone: 2)

24E0672-01 (Drinking Water)

Sample Date: 05/07/24 6:10 Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2.4		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.2		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	18.4		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/07/24	05/07/24	2419126	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/07/24	05/07/24	2419126	
Turbidity	EPA 180.1	ND	0.10	5	NTU	05/07/24	05/07/24	2419126	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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26314 Monte Vista (S13-002 Zone:3)

24E0672-02 (Drinking Water)

Sample Date: 05/07/24 5:55 Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.02		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2.3		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.15		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	17.4		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 1st Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E0672
Received: 05/07/24 16:20
Reported: 05/17/24

1948 W. 252nd St. (S13-003 Zone: 1) 24E0672-03 (Drinking Water) Sample Date: 05/07/24 6:20 Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.12		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2.5		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.24		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	20.6		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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24632 S. Moon Ave. (S13-004 Zone:1) 24E0672-04 (Drinking Water) Sample Date: 05/07/24 6:45 Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	1.9		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.29		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	20.3		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 1st Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E0672
Received: 05/07/24 16:20
Reported: 05/17/24

2500 PCH (S-13-005 Zone:2)

24E0672-05 (Drinking Water)

Sample Date: 05/07/24 7:05

Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.14		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2.5		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.25		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	18.4		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/07/24	05/07/24	2420222	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/07/24	05/07/24	2419126	
Turbidity	EPA 180.1	0.10	0.10	5	NTU	05/07/24	05/07/24	2419126	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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25417 Pennsylvania Ave (S13-008 Zone:1)

24E0672-06 (Drinking Water)

Sample Date: 05/07/24 6:55

Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.27		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	21.1		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/07/24	05/07/24	2419021	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 1st Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E0672
Received: 05/07/24 16:20
Reported: 05/17/24

2052 Dawn St (A Zone:1)

24E0672-07 (Drinking Water)

Sample Date: 05/07/24 6:35

Sampler: O.B.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.06		N/A	mg/L	05/07/24	05/07/24	2419095	
Cl Res Total (Field)	Field	2.5		N/A	mg/L	05/07/24	05/07/24	2419095	
pH (Field)	Field	8.24		N/A	pH Units	05/07/24	05/07/24	2419095	
Temperature (Field)	Field	19.8		N/A	°C	05/07/24	05/07/24	2419095	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
E. Coli	SM 9223	A		N/A	P/A	05/07/24	05/08/24	2419111	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/07/24	05/09/24	2419158	HT-08

General Chemical Analyses

Nitrate as N (NO ₃ -N)	EPA 300.0	ND	0.40	10	mg/L	05/08/24	05/08/24	2419021	
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HT-08 Analysis performed outside of recommended 8 hour hold time but within required 24 hour hold time.

ND Analyte NOT DETECTED at or above the reporting limit

7/2/7

24E0672

Client		City of Lomita		System Number		Analysis Requested									
Address		24373 Walnut Avenue		1910073		Total Coliform / E. Coli / P-A / HPC		General Physical		Nitrate		Comments: Analyzers used: 1. Free Chlorine - HACH, DR890. Calibration Date: <u>Auto Calibrating</u> DPD Reagent Exp.: <u>Dec/2027</u> 2. Total Chlorine - HACH, Pocket Colorimeter. Calibration date: <u>Auto Calibrating</u> DPD Reagent exp. date: <u>Oct/2028</u> 3. pH and Temperature - HACH, HQ11d Calibration Date: <u>05/07/2024</u>			
		Lomita, CA 91717													
Phone #		(310) 903-2243		Destination Laboratory											
Fax #				[X] Clinical Laboratory											
Project		Standard Analysis		RWQCB Compliance											
Sub Project		Weekly Distribution Samples: 1st week of May, 2024		YES											
Comments				1088											
Sampled by		O.B.													
Date	Time	Sample Identification	Matrix	Preserv	Type	Bottle #	Temp C	pH	Free Chlorine	Total Chlorine					
5/7/2024	6:10	1912 W. 259th Pl (S13-001 Zone: 2)	DW	1,7	1D	1	18.4	8.20	0.00	2.4	x	x	x		
5/7/2024	5:55	26314 Monte Vista (S13-002 Zone:3)	DW	1,7	1D	2	17.4	8.15	0.02	2.3	x		x		
5/7/2024	6:20	1948 W. 252nd St. (S13-003 Zone: 1)	DW	1,7	1D	3	20.6	8.24	0.12	2.5	x		x		
5/7/2024	6:45	24632 S. Moon Ave. (S13-004 Zone: 1)	DW	1,7	1D	4	20.3	8.29	0.05	1.9	x		x		
5/7/2024	7:05	2500 PCH (S-13-005 Zone: 2)	DW	1,7	1D	5	18.4	8.25	0.14	2.5	x	x	x		
5/7/2024	6:55	25417 Pennsylvania Ave (S13-008 Zone: 1)	DW	1,7	1D	6	21.1	8.27	0.05	2.0	x		x		
5/7/2024	6:35	2052 Dawn St (A Zone: 1)	DW	1,7	1D	7	19.8	8.24	0.06	2.5	x		x		
Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl			Matrix: DW-Drinking Water, WW-Waste Water, SW-Storm Water, GW- Ground Water, W-Well D- Dist.												
(5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other:			Type- 1-Routine, 2-Repeat, 3-Replacement, 4-Special												
Relinquished By (Sign)		Print Name / Company		Date / Time		Received By (sign)									
		Octavio Becerra / City of Lomita		5/7/2024 1250				KTariske		/CLSB					
		KTariske / CLSB		5-7-24/1530		5/7/2024		5/7 16:20		ZM		ZM / CLSB			
Samples received: ☒ On ice () Intact () Custody seals Temp <u>8.6</u> () F ☒ C															
Shipped Via		☐ Fed Ex ☐ Golden State ☐ UPS ☐ Client ☒ CLSB ☐ Other _____													
Page 1 of 1															

Clinical Laboratory of San Bernardino, Inc.



24 May 2024

Clinical Lab No.: 24E1437

Mark Andersen
Lomita, City of
24373 Walnut Avenue
Lomita, CA 91717

Project Name: Standard Analysis
Sub Project: Weekly Dist. Samples: 2nd Week of May 2024

Enclosed are the results of the analyses for samples received at the laboratory on 05/14/24. Samples were received within temperature range, in correct containers and preservation.

Analyses were performed pursuant to client's chain of custody, within hold times, utilizing EPA or other ELAP approved methodologies.

I certify that the results are within compliance both technically and for completeness. Analytical results are attached to this letter. Please call if any additional information and or assistance are needed.

Thank you for choosing Clinical Laboratory of San Bernardino for your analytical needs.

Sincerely,

Jeanette Hernandez
Project Manager

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of 24373 Walnut Avenue Lomita CA, 91717	Project: Standard Analysis	Work Order: 24E1437
	Sub Project: Weekly Dist. Samples: 2nd Week of May 2024	Received: 05/14/24 16:47
	Project Manager: Mark Andersen	Reported: 05/24/24

1912 W. 259th Pl. (S13-001 Zone: 2)

24E1437-01 (Drinking Water)

Sample Date: 05/14/24 6:30

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.07		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.73		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.27		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	20.2		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/14/24	05/14/24	2420147	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/14/24	05/14/24	2420147	
Turbidity	EPA 180.1	0.13	0.10	5	NTU	05/14/24	05/14/24	2420147	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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26314 Monte Vista (S13-002 Zone:3)

24E1437-02 (Drinking Water)

Sample Date: 05/14/24 6:15

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.64		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.31		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	19.3		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/14/24	05/14/24	2420147	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/14/24	05/14/24	2420147	
Turbidity	EPA 180.1	0.28	0.10	5	NTU	05/14/24	05/14/24	2420147	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 2nd Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E1437
Received: 05/14/24 16:47
Reported: 05/24/24

1948 W. 252nd St. (S13-003 Zone: 1)

24E1437-03 (Drinking Water)

Sample Date: 05/14/24 6:40

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.25		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.31		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	21.2		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Chemical Analyses

Nitrate as N (NO ₃ -N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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24632 S. Moon Ave. (S13-004 Zone:1)

24E1437-04 (Drinking Water)

Sample Date: 05/14/24 7:05

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.04		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.16		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.28		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	21		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Chemical Analyses

Nitrate as N (NO ₃ -N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of 24373 Walnut Avenue Lomita CA, 91717	Project: Standard Analysis	Work Order: 24E1437
	Sub Project: Weekly Dist. Samples: 2nd Week of May 2024	Received: 05/14/24 16:47
	Project Manager: Mark Andersen	Reported: 05/24/24

2500 PCH (S-13-005 Zone:2) 24E1437-05 (Drinking Water) Sample Date: 05/14/24 7:40 Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.04		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.91		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.25		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	19.3		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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25417 Pennsylvania Ave (S13-008 Zone:1) 24E1437-06 (Drinking Water) Sample Date: 05/14/24 7:30 Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.02		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.59		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.26		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	20.7		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 2nd Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E1437
Received: 05/14/24 16:47
Reported: 05/24/24

2052 Dawn St (A Zone:1)

24E1437-07 (Drinking Water)

Sample Date: 05/14/24 6:50

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.04		N/A	mg/L	05/14/24	05/14/24	2420109	
Cl Res Total (Field)	Field	2.53		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.27		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	22		N/A	°C	05/14/24	05/14/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
E. Coli	SM 9223	A		N/A	P/A	05/14/24	05/15/24	2420126	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/14/24	05/16/24	2420187	HT-08

General Chemical Analyses

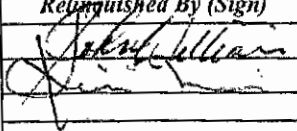
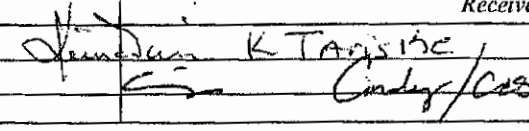
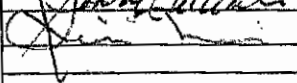
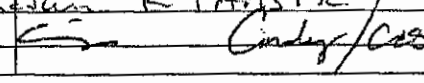
Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/14/24	05/14/24	2420058	
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HT-08 Analysis performed outside of recommended 8 hour hold time but within required 24 hour hold time.

ND Analyte NOT DETECTED at or above the reporting limit

7/2/7

24E1437

Client		City of Lomita		System Number		Analysis Requested									
Address		24373 Walnut Avenue		1910073		Total Coliform / E. Coll. P-A / HPC		General Physical		Nitrate		Comments: Analyzers used: 1. Free Chlorine - HACH, DR890. Calibration Date: <u>Auto Calibrating</u> DPD Reagent Exp.: <u>Dec/2027</u> 2. Total Chlorine - HACH, Pocket Colorimeter. Calibration date: <u>Auto Calibrating</u> DPD Reagent exp. date: <u>Oct/2028</u> 3. pH and Temperature - HACH, HQ11d Calibration Date: _____			
		Lomita, CA 91717													
Phone #		(310) 903-2243		Destination Laboratory											
Fax #				[X] Clinical Laboratory											
Project		Standard Analysis		RWQCB Compliance											
Sub Project		Weekly Distribution Samples: 2nd week of May, 2024		YES											
Comments				1088											
Sampled by		J.W.													
Date	Time	Sample Identification	Matrix	Preserv	Type	Bottle #	Temp C	pH	Free Chlorine	Total Chlorine					
5/14/2024	6:30	1912 W. 259th Pl. (S13-001 Zone: 2)	DW	1,7	1D	1	20.2	8.27	0.07	2.73	x	x	x		
"	"	6:15	26314 Monte Vista (S13-002 Zone:3)	DW	1,7	1D	2	19.3	8.31	0.05	2.64	x	x	x	
"	"	6:40	1948 W. 252nd St. (S13-003 Zone: 1)	DW	1,7	1D	3	21.2	8.31	0.05	2.25	x	x	x	
"	"	7:05	24632 S. Moon Ave. (S13-004 Zone: 1)	DW	1,7	1D	4	21.0	8.28	0.04	2.16	x	x	x	
"	"	7:40	2500 PCH (S-13-005 Zone: 2)	DW	1,7	1D	5	19.3	8.25	0.04	2.91	x	x	x	
"	"	7:20	25417 Pennsylvania Ave (S13-008 Zone: 1)	DW	1,7	1D	6	20.7	8.26	0.02	2.59	x	x	x	
"	"	6:50	2052 Dawn St (A Zone: 1)	DW	1,7	1D	7	22.0	8.27	0.04	2.53	x	x	x	
Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl			Matrix: DW-Drinking Water, WW-Waste Water, SW-Storm Water, GW- Ground Water, W-Well D- Dist.												
(5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other: _____			Type: 1-Routine, 2-Repeat, 3-Replacement, 4-Special												
Relinquished By (Sign)		Print Name / Company		Date / Time		Received By (sign)									
		John Williams / City of Lomita		5/14/2024 / 6:30				/CLSB							
		K. Tarrise / CLSB		5/14/2024 / 6:47				Cindy / CLSB							
Samples received: (X) On ice () Intact () Custody seals Temp <u>8.6</u> () F (X) C															
Shipped Via		Fed Ex		UPS		Client		[x] CLSB		Other		Page <u>1</u> of <u>1</u>			

Clinical Laboratory of San Bernardino, Inc.



23 May 2024

Clinical Lab No.: 24E1503

Mark Andersen
Lomita, City of
24373 Walnut Avenue
Lomita, CA 91717

Project Name: Standard Analysis
Sub Project: TTHM/HAA, 2nd Week of May, 2024

Enclosed are the results of the analyses for samples received at the laboratory on 05/14/24. Samples were received within temperature range, in correct containers and preservation.

Analyses were performed pursuant to client's chain of custody, within hold times, utilizing EPA or other ELAP approved methodologies.

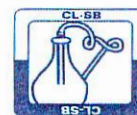
I certify that the results are within compliance both technically and for completeness. Analytical results are attached to this letter. Please call if any additional information and or assistance are needed.

Thank you for choosing Clinical Laboratory of San Bernardino for your analytical needs.

Sincerely,

Jeanette Hernandez
Project Manager

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: TTHM/HAA, 2nd Week of May, 2024
Project Manager: Mark Andersen

Work Order: 24E1503
Received: 05/14/24 16:47
Reported: 05/23/24

1912 W. 259th Pl

24E1503-01 (Drinking Water)

Sample Date: 05/14/24 6:30

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Total (Field)	Field	2.73		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.27		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	20.2		N/A	°C	05/14/24	05/14/24	2420109	

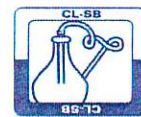
Trihalomethanes Analyses

Bromodichloromethane	EPA 524.2	9.0	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Bromoform	EPA 524.2	5.1	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Chloroform (Trichloromethane)	EPA 524.2	5.3	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Dibromochloromethane	EPA 524.2	13.2	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Total Trihalomethanes (TTHM)	EPA 524.2	32.6	1.0	80	ug/L	05/16/24	05/19/24	2420235	
Surrogate: Bromofluorobenzene	EPA 524.2	93 %				05/16/24	05/19/24	2420235	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	87 %				05/16/24	05/19/24	2420235	

Haloacetic Acids Analyses

Dibromoacetic Acid	EPA 552.2	2.2	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Dichloroacetic Acid	EPA 552.2	2.8	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monobromoacetic Acid	EPA 552.2	ND	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monochloroacetic Acid	EPA 552.2	ND	2.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Trichloroacetic Acid	EPA 552.2	1.6	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Total Haloacetic Acids (HAA5)	EPA 552.2	6.6	1.0	60	ug/L	05/17/24	05/17/24	2420196	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	96 %				05/17/24	05/17/24	2420196	

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: TTHM/HAA, 2nd Week of May, 2024
Project Manager: Mark Andersen

Work Order: 24E1503
Received: 05/14/24 16:47
Reported: 05/23/24

1948 252nd St.

24E1503-02 (Drinking Water)

Sample Date: 05/14/24 6:40

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Total (Field)	Field	2.25		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.31		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	19.3		N/A	°C	05/14/24	05/14/24	2420109	

Trihalomethanes Analyses

Bromodichloromethane	EPA 524.2	7.7	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Bromoform	EPA 524.2	4.9	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Chloroform (Trichloromethane)	EPA 524.2	4.8	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Dibromochloromethane	EPA 524.2	12.4	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Total Trihalomethanes (TTHM)	EPA 524.2	29.8	1.0	80	ug/L	05/16/24	05/19/24	2420235	
Surrogate: Bromofluorobenzene	EPA 524.2	96 %				05/16/24	05/19/24	2420235	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	87 %				05/16/24	05/19/24	2420235	

Haloacetic Acids Analyses

Dibromoacetic Acid	EPA 552.2	2.6	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Dichloroacetic Acid	EPA 552.2	3.7	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monobromoacetic Acid	EPA 552.2	ND	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monochloroacetic Acid	EPA 552.2	ND	2.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Trichloroacetic Acid	EPA 552.2	1.3	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Total Haloacetic Acids (HAA5)	EPA 552.2	7.6	1.0	60	ug/L	05/17/24	05/17/24	2420196	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	101 %				05/17/24	05/17/24	2420196	

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: TTHM/H₂A, 2nd Week of May, 2024
Project Manager: Mark An lersen

Work Order: 24E1503
Received: 05/14/24 16:47
Reported: 05/23/24

2450 W. 247th St.

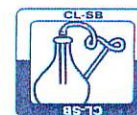
24E1503-03 (Drinking Water)

Sample Date: 05/14/24 7:15

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
Field Analyses									
Cl Res Total (Field)	Field	1.6		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.26		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	21.4		N/A	°C	05/14/24	05/14/24	2420109	
Trihalomethanes Analyses									
Bromodichloromethane	EPA 524.2	8.5	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Bromoform	EPA 524.2	5.0	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Chloroform (Trichloromethane)	EPA 524.2	5.2	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Dibromochloromethane	EPA 524.2	13.2	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Total Trihalomethanes (TTHM)	EPA 524.2	31.9	1.0	80	ug/L	05/16/24	05/19/24	2420235	
Surrogate: Bromofluorobenzene	EPA 524.2	97 %				05/16/24	05/19/24	2420235	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	90 %				05/16/24	05/19/24	2420235	
Haloacetic Acids Analyses									
Dibromoacetic Acid	EPA 552.2	3.0	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Dichloroacetic Acid	EPA 552.2	3.8	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monobromoacetic Acid	EPA 552.2	ND	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Monochloroacetic Acid	EPA 552.2	ND	2.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Trichloroacetic Acid	EPA 552.2	1.4	1.0	N/A	ug/L	05/17/24	05/17/24	2420196	
Total Haloacetic Acids (HAA5)	EPA 552.2	8.2	1.0	60	ug/L	05/17/24	05/17/24	2420196	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	103 %				05/17/24	05/17/24	2420196	

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: TTHM HAA, 2nd Week of May, 2024
Project Manager: Mark Andersen

Work Order: 24E1503
Received: 05/14/24 16:47
Reported: 05/23/24

26255 Appian Way

24E1503-04 (Drinking Water)

Sample Date: 05/14/24 6:10

Sampler: J. W.

Analyte	Method	Result	Rep. Limi	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Total (Field)	Field	3.13		N/A	mg/L	05/14/24	05/14/24	2420109	
pH (Field)	Field	8.29		N/A	pH Units	05/14/24	05/14/24	2420109	
Temperature (Field)	Field	17.9		N/A	°C	05/14/24	05/14/24	2420109	

Trihalomethanes Analyses

Bromodichloromethane	EPA 524.2	8.3	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Bromoform	EPA 524.2	5.0	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Chloroform (Trichloromethane)	EPA 524.2	5.0	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Dibromochloromethane	EPA 524.2	12.9	1.0	N/A	ug/L	05/16/24	05/19/24	2420235	
Total Trihalomethanes (TTHM)	EPA 524.2	31.2	1.0	80	ug/L	05/16/24	05/19/24	2420235	
Surrogate: Bromofluorobenzene	EPA 524.2	97 %				05/16/24	05/19/24	2420235	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	90 %				05/16/24	05/19/24	2420235	

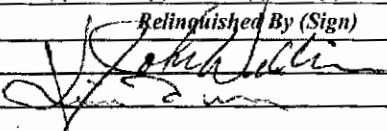
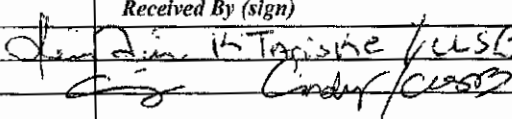
Haloacetic Acids Analyses

Dibromoacetic Acid	EPA 552.2	2.1	1.0	N/A	ug/L	05/18/24	05/18/24	2420234	
Dichloroacetic Acid	EPA 552.2	3.3	1.0	N/A	ug/L	05/18/24	05/18/24	2420234	
Monobromoacetic Acid	EPA 552.2	ND	1.0	N/A	ug/L	05/18/24	05/18/24	2420234	
Monochloroacetic Acid	EPA 552.2	ND	2.0	N/A	ug/L	05/18/24	05/18/24	2420234	
Trichloroacetic Acid	EPA 552.2	1.5	1.0	N/A	ug/L	05/18/24	05/18/24	2420234	
Total Haloacetic Acids (HAA5)	EPA 552.2	6.9	1.0	60	ug/L	05/18/24	05/18/24	2420234	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	88 %				05/18/24	05/18/24	2420234	

ND Analyte NOT DETECTED at or above the reporting limit

0/0/16

24E1503

Client			City of Lomita			System Number			Analysis Requested				
Address			24373 Walnut Avenue			1910073			TTM / HAAS				
			Lomita, CA 91717										
Phone #			(310) 903-2243			Destination Laboratory							
Fax #						[X] Clinical Laboratory							
Project			TTHM's / HAA's			RWQCB Compliance							
Sub Project			Lomita Distribution Quaterly Compliance Samples, 2nd Week of May, 2024			YES							
Comments						ELAP #							
Sampled by			J.W.			1088							
Bottle #	Date	Time	Sample Identification	Matrix	Preserv	Type	pH	Total Chlorine	Temp.				
1	5/14/2024	6:30am	1912 W. 259th Pl (CA1910073_DST_801)	DW	see bottle	1D	8.27	2.73	20.2	X			
2	"	"	1948 252nd St. (CA1910073_DST_802)	DW	see bottle	1D	8.31	2.25	19.3	X			
3	"	"	2450 W.247th St. (CA1910073_DST_803)	DW	see bottle	1D	8.26	1.60	21.4	X			
4	"	"	26255 Applan Way (CA1910073_DST_800)	DW	see bottle	1D	8.29	3.13	17.9	X			
Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl (5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other:				Matrix: DW-Drinking Water, WW-Waste Water, SW-Storm Water, GW- Ground Water, W-Well D-Dist. Type- 1-Routine, 2-Repeat, 3-Replacement, 4-Special									
Relinquished By (Sign)				Print Name / Company			Date / Time			Received By (sign)			
				John Williams / City of Lomita			5/14/2024 / 1305						
				K TARSAL / CLSB			5-14-24 / 1647						
Comments:							Samples received: ☒ On ice () Intact () Custody seals Temp 84°F ☒ CE						
Shipped Via				Fed X		Golden State		UPS		Client		Other	
Page 1 of 1													

Clinical Laboratory of San Bernardino, Inc.



29 May 2024

Clinical Lab No.: 24E2056

Mark Andersen
Lomita, City of
24373 Walnut Avenue
Lomita, CA 91717

Project Name: Standard Analysis
Sub Project: Weekly Dist. Samples: 3rd Week of May 2024

Enclosed are the results of the analyses for samples received at the laboratory on 05/21/24. Samples were received within temperature range, in correct containers and preservation.

Analyses were performed pursuant to client's chain of custody, within hold times, utilizing EPA or other ELAP approved methodologies.

I certify that the results are within compliance both technically and for completeness. Analytical results are attached to this letter. Please call if any additional information and or assistance are needed.

Thank you for choosing Clinical Laboratory of San Bernardino for your analytical needs.

Sincerely,

Jeanette Hernandez
Project Manager

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 3rd Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E2056
Received: 05/21/24 14:15
Reported: 05/29/24

1912 W. 259th Pl. (S13-001 Zone: 2)

24E2056-01 (Drinking Water)

Sample Date: 05/21/24 6:30

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.07		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.8		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.19		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	19.2		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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26314 Monte Vista (S13-002 Zone:3)

24E2056-02 (Drinking Water)

Sample Date: 05/21/24 6:15

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.03		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.47		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.14		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	19.1		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of 24373 Walnut Avenue Lomita CA, 91717	Project: Standard Analysis	Work Order: 24E2056
	Sub Project: Weekly Dist. Samples: 3rd Week of May 2024	Received: 05/21/24 14:15
	Project Manager: Mark Andersen	Reported: 05/29/24

1948 W. 252nd St. (S13-003 Zone: 1) 24E2056-03 (Drinking Water) Sample Date: 05/21/24 6:45 Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.01		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.2		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	20.7		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/21/24	05/21/24	2421137	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/21/24	05/21/24	2421137	
Turbidity	EPA 180.1	ND	0.10	5	NTU	05/21/24	05/21/24	2421137	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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24632 S. Moon Ave. (S13-004 Zone:1) 24E2056-04 (Drinking Water) Sample Date: 05/21/24 7:20 Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.03		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	1.93		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.27		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	20.5		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	2	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/21/24	05/21/24	2421137	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/21/24	05/21/24	2421137	
Turbidity	EPA 180.1	ND	0.10	5	NTU	05/21/24	05/21/24	2421137	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of 24373 Walnut Avenue Lomita CA, 91717	Project: Standard Analysis	Work Order: 24E2056
	Sub Project: Weekly Dist. Samples: 3rd Week of May 2024	Received: 05/21/24 14:15
	Project Manager: Mark Andersen	Reported: 05/29/24

2500 PCH (S-13-005 Zone:2)

24E2056-05 (Drinking Water)

Sample Date: 05/21/24 8:00

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.65		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.29		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	19.4		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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25417 Pennsylvania Ave (S13-008 Zone:1)

24E2056-06 (Drinking Water)

Sample Date: 05/21/24 7:40

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.11		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.3		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.26		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	19.5		N/A	°C	05/21/24	05/21/24	2420109	

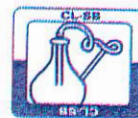
Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of 24373 Walnut Avenue Lomita CA, 91717	Project: Standard Analysis Sub Project: Weekly Dist. Samples: 3rd Week of May 2024 Project Manager: Mark Andersen	Work Order: 24E2056 Received: 05/21/24 14:15 Reported: 05/29/24
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2052 Dawn St (A Zone:1) 24E2056-07 (Drinking Water) Sample Date: 05/21/24 7:00 Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0		N/A	mg/L	05/21/24	05/21/24	2420109	
Cl Res Total (Field)	Field	2.83		N/A	mg/L	05/21/24	05/21/24	2420109	
pH (Field)	Field	8.32		N/A	pH Units	05/21/24	05/21/24	2420109	
Temperature (Field)	Field	20		N/A	°C	05/21/24	05/21/24	2420109	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
E. Coli	SM 9223	A		N/A	P/A	05/21/24	05/22/24	2421090	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/21/24	05/23/24	2421148	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/21/24	05/21/24	2421045	
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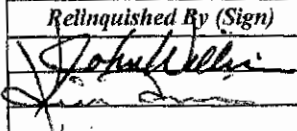
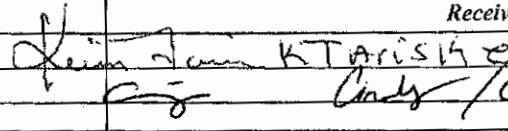
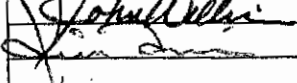
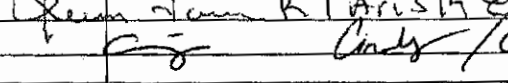
HT-08 Analysis performed outside of recommended 8 hour hold time but within required 24 hour hold time.

ND Analyte NOT DETECTED at or above the reporting limit

Clinical Laboratory of San Bernardino, Inc.

24E2056
Chain of Custody

7/2/7

Client		City of Lomita		System Number		Analysis Requested									
Address		24373 Walnut Avenue		1910073		Total Coliform / E. Coli P-A/HPC		General Physical		Nitrate		Comments: Analyzers used: 1. Free Chlorine - HACH, DR890, Calibration Date: Auto Calibrating DPD Reagent Exp.: 2. Total Chlorine - HACH, Pocket Colorimeter. Calibration date: Auto Calibrating DPD Reagent exp. date: 3. pH and Temperature - HACH, HQ11d Calibration Date:			
		Lomita, CA 91717													
Phone #		(310) 903-2243													
Fax #															
Project		Standard Analysis													
Sub Project		Weekly Distribution Samples: 3rd week of May, 2024		YES											
Comments				1088											
Sampled by		J.W.													
Date	Time	Sample Identification	Matrix	Preserv	Type	Bottle #	Temp C	pH	Free Chlorine	Total Chlorine					
5/21/2024	0630	1912 W. 259th Pl. (S13-001 Zone: 2)	DW	1,7	1D	1	19.2	8.19	2.07	2.80	x		x		
"	0615	26314 Monte Vista (S13-002 Zone:3)	DW	1,7	1D	2	19.1	8.14	0.03	2.47	x		x		
"	0645	1948 W. 252nd St. (S13-003 Zone: 1)	DW	1,7	1D	3	20.7	8.20	0.00	2.01	x	x	x		
"	0720	24632 S. Moon Ave. (S13-004 Zone: 1)	DW	1,7	1D	4	20.5	8.27	0.03	1.93	x	x	x		
"	0806	2500 PCH (S-13-005 Zone: 2)	DW	1,7	1D	5	19.4	8.29	0.03	2.65	x		x		
"	0740	25417 Pennsylvania Ave (S13-008 Zone: 1)	DW	1,7	1D	6	19.5	8.26	0.11	2.30	x		x		
"	0700	2052 Dawn St (A Zone: 1)	DW	1,7	1D	7	20.0	8.32	0.00	2.83	x		x		
Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl (5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other:			Matrix: DW-Drinking Water, WW-Waste Water, SW-Storm Water, GW- Ground Water, W-Well D- Dist. Type- 1-Routine, 2-Repeat, 3-Replacement, 4-Special												
Relinquished By (Sign)		Print Name / Company		Date / Time		Received By (sign)									
		John Williams / City of Lomita		5/21/2024 / 1230		 / CLSB									
		K. Taris / CLSB		5/21/2024 / 1415		 / CLSB									
Samples received: ☒ On ice () Intact () Custody seals Temp 9.3 () F (X) C															
Shipped Via		☐ Fed Ex ☐ UPS ☐ Client ☒ CLSB ☐ Other _____													
Page 1 of 1															

Clinical Laboratory of San Bernardino, Inc.



31 May 2024

Clinical Lab No.: 24E2570

Mark Andersen
Lomita, City of
24373 Walnut Avenue
Lomita, CA 91717

Project Name: Standard Analysis
Sub Project: Weekly Dist. Samples: 4th Week of May 2024

Enclosed are the results of the analyses for samples received at the laboratory on 05/28/24. Samples were received within temperature range, in correct containers and preservation.

Analyses were performed pursuant to client's chain of custody, within hold times, utilizing EPA or other ELAP approved methodologies.

I certify that the results are within compliance both technically and for completeness. Analytical results are attached to this letter. Please call if any additional information and or assistance are needed.

Thank you for choosing Clinical Laboratory of San Bernardino for your analytical needs.

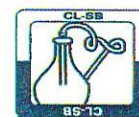
Sincerely,

A handwritten signature in black ink that reads 'Jeanette Hernandez'.

Jeanette Hernandez

Project Manager

Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project : Standard Analysis
Sub Project: Weekly Dist. Samples: 4th Week of May 2024
Project Manager Mark Andersen

Work Order: 24E2570
Received: 05/28/24 16:15
Reported: 05/31/24

1912 W. 259th Pl. (S13-001 Zone: 2)

24E2570-01 (Drinking Water)

Sample Date: 05/28/24 6:45

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.05		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	2.81		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.22		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	19.5		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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26314 Monte Vista (S13-002 Zone:3)

24E2570-02 (Drinking Water)

Sample Date: 05/28/24 6:30

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.04		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	2.23		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.16		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	19.7		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	17	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/28/24	05/28/24	2422073	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/28/24	05/28/24	2422073	
Turbidity	EPA 180.1	ND	0.10	5	NTU	05/28/24	05/28/24	2422073	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 4th Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E2570
Received: 05/28/24 16:15
Reported: 05/31/24

1948 W. 252nd St. (S13-003 Zone: 1)

24E2570-03 (Drinking Water)

Sample Date: 05/28/24 7:30

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.14		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	1.95		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.16		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	21.4		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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24632 S. Moon Ave. (S13-004 Zone:1)

24E2570-04 (Drinking Water)

Sample Date: 05/28/24 7:10

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	1.7		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.2		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	20.3		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 4th Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E2570
Received: 05/28/24 16:15
Reported: 05/31/24

2500 PCH (S-13-005 Zone:2)

24E2570-05 (Drinking Water)

Sample Date: 05/28/24 7:45

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.04		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	2.66		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.2		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	19.7		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Physical Analyses

Apparent Color	SM 2120BM	ND	3.0	15	Color Units	05/28/24	05/28/24	2422073	
Odor Threshold	EPA 140.1-M	1	1	3	TON	05/28/24	05/28/24	2422073	
Turbidity	EPA 180.1	ND	0.10	5	NTU	05/28/24	05/28/24	2422073	

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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25417 Pennsylvania Ave (S13-008 Zone:1)

24E2570-06 (Drinking Water)

Sample Date: 05/28/24 7:00

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.13		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	2.44		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.21		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	19.2		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	3	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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Clinical Laboratory of San Bernardino, Inc.



Lomita, City of
24373 Walnut Avenue
Lomita CA, 91717

Project: Standard Analysis
Sub Project: Weekly Dist. Samples: 4th Week of May 2024
Project Manager: Mark Andersen

Work Order: 24E2570
Received: 05/28/24 16:15
Reported: 05/31/24

2052 Dawn St (A Zone:1)

24E2570-07 (Drinking Water)

Sample Date: 05/28/24 7:22

Sampler: J. W.

Analyte	Method	Result	Rep. Limit	MCL	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.18		N/A	mg/L	05/28/24	05/28/24	2422050	
Cl Res Total (Field)	Field	2.73		N/A	mg/L	05/28/24	05/28/24	2422050	
pH (Field)	Field	8.23		N/A	pH Units	05/28/24	05/28/24	2422050	
Temperature (Field)	Field	21.5		N/A	°C	05/28/24	05/28/24	2422050	

Microbiology Analyses

Total Coliform	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
E. Coli	SM 9223	A		N/A	P/A	05/28/24	05/29/24	2422071	
Plate Count	SM9215B	ND	1	500	CFU/ml	05/28/24	05/30/24	2422107	HT-08

General Chemical Analyses

Nitrate as N (NO3-N)	EPA 300.0	ND	0.40	10	mg/L	05/29/24	05/29/24	2422049	
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HT-08 Analysis performed outside of recommended 8 hour hold time but within required 24 hour hold time.

ND Analyte NOT DETECTED at or above the reporting limit

Clinical Laboratory of San Bernardino, Inc.

24E2570
Chain of Custody

7/2/7

Client		City of Lomita		System Number		Analysis Requested									
Address		24373 Walnut Avenue		1910073		Total Coliform / E. Coli, PA / HPC General Physical Nitrate									
		Lomita, CA 91717													
Phone #		(310) 903-2243		Destination Laboratory		Comments: Analyzers used: 1. Free Chlorine - HACH, DR890. Calibration Date: Auto Calibrating DPD Reagent Exp.: Jan/2024 2. Total Chlorine - HACH, Pocket Colorimeter. Calibration date: Auto Calibrating DPD Reagent exp. date: Oct/2023 3. pH and Temperature - HACH, HQ11d Calibration Date: 05/28/2024									
Fax #				[X] Clinical Laboratory											
Project		Standard Analysis		RWQCB Compliance											
Sub Project		Weekly Distribution Samples: 4th week of May, 2024		YES											
Comments				1088											
Sampled by		J.W.													
Date	Time	Sample Identification		Matrix	Preserv	Type	Bottle #	Temp C	pH	Free Chlorine	Total Chlorine				
5/28/2024	6:45	1912 W. 259th Pl. (S13-001 Zone: 2)		DW	1,7	1D	1	19.5	8.22	0.05	2.91	X		X	
"	6:30	26314 Monte Vista (S13-002 Zone: 3)		DW	1,7	1D	2	19.7	8.16	0.04	2.23	X	X	X	
"	7:30	1948 W. 252nd St. (S13-003 Zone: 1)		DW	1,7	1D	3	21.4	8.16	0.14	1.95	X		X	
"	7:10	24632 S. Moon Ave. (S13-004 Zone: 1)		DW	1,7	1D	4	20.3	8.20	0.00	1.70	X		X	
"	7:45	2500 PCH (S13-005 Zone: 2)		DW	1,7	1D	5	19.7	8.20	0.01	2.66	X	X	X	
"	7:00	25417 Pennsylvania Ave (S13-008 Zone: 1)		DW	1,7	1D	6	19.2	8.21	0.13	2.44	X		X	
"	7:22	2052 Dawn St (A Zone: 1)		DW	1,7	1D	7	21.5	8.23	0.18	2.73	X		X	
Preservatives: (1) Na ₂ S ₂ O ₃ (2) HCl (3) HNO ₃ (4) NH ₄ Cl (5) H ₂ SO ₄ (6) Na ₂ SO ₃ (7) Cold (8) Other:				Matrix: DW-Drinking Water, WW-Waste Water, SW-Storm Water, GW-Ground Water, W-Well D-Dist. Type- 1-Routine, 2-Repeat, 3-Replacement, 4-Special											
Relinquished/By (Sign)		Print Name / Company		Date / Time		Received By (Sign)									
		John Williams / City of Lomita		5/28/2024 / 1250											
		K Tariske / CLSB		5/28/2024 / 1615		T. Tariske / CLSB									
Samples received: (X) On ice () Intact () Custody seals Temp 8.9 () F (X) C															
Shipped Via		Fed Ex UPS Client		[X] CLSB Other		Page 1 of 1									