



# Heber Public Utility District

1078 Dogwood Rd. Suite 103 • PO Box H

Heber CA 92249

Tel:(760)482-2440 • Fax (760)353-9951

[www.heber.ca.gov](http://www.heber.ca.gov)

Nov 6, 2025

Attention: Madeline  
General Manager

Subject: October 2025 Monthly Report

On the billing cycles ending on the 19th of October 23,984,000 gallons of water were used by our consumers, an average of 799,000 gallons was used per day.

On October 15, 2025 collected fourth quarter TTHM's samples and were sent to Clinical Lab of San Bernardino for analysis. The results came in on October 28, 2025 and were below the maximum contaminant level (MCL) for the both sites. The running annual average (RAA) MCL for TTHM's is 80 parts per billion (ppb) and for the month of October 2025 we attained a RAA of 66 ppb for the Mc Cabe Cove site and 54 ppb for the Little Field site. Heber Public Utility District is in compliance with State and Federal water regulations.

If you have any questions, please contact me at (760) 427-4685

Sincerely,

A handwritten signature in blue ink, appearing to read "F. Rodriguez".

Francisco Rodriguez  
Chief Operator  
Heber Public Utility District



# Heber Public Utility District

1078 Dogwood Rd. Suite 103 • PO Box H

Heber CA 92249

Tel: (760) 482-2440 • Fax (760) 353-9951

Nov 6, 2025

Attention: Madeline  
General Manager

Subject: Water Distribution Report October 2025

A) Water breaks (0)

B) Service Leak (2)

1. 159 E. Meridian Street
2. 1079 Pitzer Road

B) Work Orders (60)

ONCAL – ONCALL OPERTOR WAS CALLED	1
OCC - OCCUPANT CHANGE	1
LEAK - METER LEAK	3
INFO - TEST METER	3
DIS - DISCONNECT	5
HYDRT - HYDRANT LEAK	1
CON - CONNECT	3
MISC - MISC REPORT	2
MT PR - METER PROJECT	40
WTR – SERVICE LINE LEAK	1

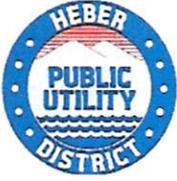
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**TOTAL ALL CODES 60**

Sincerely,

A handwritten signature in blue ink, appearing to read "Francisco Rodriguez".

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Chief Operator  
Heber Public Utility District



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November 4, 2025

Erica Mendoza  
State Water Resources Control Board - Division of Drinking Water  
Imperial District Engineer  
2375 Northside Drive, Suite 100  
San Diego, CA 92108

Subject: Stage 2 DBPR

Dear Ms. Mendoza

Attached, please find the Heber PUD October 2025 Monthly Stage 2 DBPR results.

If you have any questions please e-mail or call me at the number below. Thanks

Sincerely,

A handwritten signature in blue ink, appearing to read "Francisco Rodriguez".

Francisco Rodriguez  
Heber Public Utility District  
Chief Operator  
Cell# (760) 427-4685  
E-Mail: [frodriguez@heber.ca.gov](mailto:frodriguez@heber.ca.gov)

Stage 2 DDBPR Quarterly TTHM Report for Disinfection Byproducts Compliance (in µg/L or ppb)

System Name: Heber Public Utilities District System No.: 1310007 Year: 2025 Quarter: 4th

TTHM MCL = 0.080 mg/L or 80 ug/L

Year:	2025												2026																			
	1st Qtr				2nd Qtr				3rd Qtr				4th Qtr				1st Qtr				2nd Qtr				3rd Qtr				4th Qtr			
Quarter:	Jan	Feb	Mar	Qtr ave	Apr	May	Jun	Qtr ave	Jul	Aug	Sept	Qtr ave	Oct	Nov	Dec	Qtr ave	Jan	Feb	Mar	Qtr ave	Apr	May	Jun	Qtr ave	Jul	Aug	Sept	Qtr ave	Oct	Nov	Dec	Qtr ave
Sample Date (m/d):	1/29	2/11	3/19	ave	4/24	5/20	6/24	ave	7/8	8/20	9/10	ave	10/15			ave				ave				ave				ave				ave
Monitoring Location																																
(900) McCabe	54.1	58.9	68.8	60.6	93.1	56.4	74.0	74.5	56.7	58.9	59.0	58.2	69.6			69.6																
(901) Littlefield	46.6	48.1	58.4	51.0	71.2	54.6	63.9	63.2	54.1	54.3	56.0	54.8	48.5			48.5																
# of Samples Taken	2	2	2	X	2	2	2	X	2	2	2	X	2			X				X				X				X				X
Monitoring Location																																
(900) McCabe	X	X	X	59	X	X	X	66	X	X	X	63	X	X	X	68	X	X	X		X	X	X		X	X	X		X	X	X	
(901) Littlefield	X	X	X	45	X	X	X	54	X	X	X	56	X	X	X	54	X	X	X		X	X	X		X	X	X		X	X	X	
Maximum OEL value:				59				66				63				68				0				0				0				0
Is OEL ≤ MCL for all monitoring locations? (a)				Yes				Yes				Yes				Yes																
Monitoring Location																																
(900) McCabe	X	X	X	56	X	X	X	62	X	X	X	62	X	X	X	66	X	X	X		X	X	X		X	X	X		X	X	X	
(901) Littlefield	X	X	X	43	X	X	X	48	X	X	X	52	X	X	X	54	X	X	X		X	X	X		X	X	X		X	X	X	
Maximum LRAA value:				56				62				62				66				0				0				0				0
Meets standard for all monitoring locations (i.e., LRAA ≤ MCL)? (b)				Yes				Yes				Yes				Yes																

- (a) If OEL exceeds TTHM MCL, system must conduct an operational evaluation and submit a report to DDW no later than 90 days after being notified of the analytical result that caused the OEL exceedance.
- (b) If LRAA exceeds the TTHM MCL, system must conduct public notification.
- (c) If any individual quarter's result will cause the LRAA to exceed the TTHM MCL, the system is out of compliance at the end of that quarter.

**Stage 2 DDBPR Quarterly HAA5 Report for Disinfection Byproducts Compliance (in µg/L or ppb)**

System Name: Heber Public Utilities District System No.: 1310007 Year: 2025 Quarter: 4th

HAA5 MCL = 0.060 mg/L or 60 ug/L

Year:	2025																2026																			
	1st Qtr				2nd Qtr				3rd Qtr				4th Qtr				1st Qtr				2nd Qtr				3rd Qtr				4th Qtr							
Quarter:	Jan	Feb	Mar	Qtr ave	Apr	May	Jun	Qtr ave	Jul	Aug	Sept	Qtr ave	Oct	Nov	Dec	Qtr ave	Jan	Feb	Mar	Qtr ave	Apr	May	Jun	Qtr ave	Jul	Aug	Sept	Qtr ave	Oct	Nov	Dec	Qtr ave				
Sample Date (m/d):	1/29				4/24				7/8				10/15																							
Monitoring Location																																				
(900) McCabe	29.5			29.5	43.4			43.4	46.8			46.8	57.5			57.5																				
(901) Littlefield	27.2			27.2	41.5			41.5	48.6			48.6	54.1			54.1																				
# of Samples Taken	2			2	2			2	2			2	2			2																				
Monitoring Location																																				
(900) McCabe				39				42				42				51																				
(901) Littlefield				36				37				41				50																				
Maximum OEL value:				39				42				42				51				0				0				0				0				
Is OEL ≤ MCL for all monitoring locations? (a)				Yes				Yes				Yes				Yes																				
Monitoring Location																																				
(900) McCabe				41				43				43				44																				
(901) Littlefield				38				40				39				43																				
Maximum LRAA value:				41				43				43				44				0				0				0				0				
Meets standard for all monitoring locations (i.e., LRAA ≤ MCL)? (b)				Yes				Yes				Yes				Yes																				

- (a) If OEL exceeds HAA5 MCL, system must conduct an operational evaluation and submit a report to DDW no later than 90 days after being notified of the analytical result that caused the OEL exceedance.
- (b) If LRAA exceeds the HAA5 MCL, system must conduct public notification.
- (c) If any individual quarter's result will cause the LRAA to exceed the HAA5 MCL, the system is out of compliance at the end of that quarter.

Comments:

**TTHM Inspection Summary Report**

**Water System: Heber Public Utility District**

**Water System No: 1310007**

**Calendar Month: October 2025**

**Date Prepared November 4, 2025**

**TTHM AND CONSTITUENTS SAMPLE AND ANALYSIS REPORT**

DATE	Time collected	LOCATION (PS CODE)	TTHM LEVEL (ppb)	CHLORINE RESIDUAL (mg/L)	pH (pH)	WATER TEMP. (Celsius)	TURBIDITY (ntu)	TOTAL ORGANIC CARBON (mg/L)	3 MG AERATION TANK				NOTES
									TANK ELEVATION (ft)	MIXERS IN OPERATION (1 TO 2)	AERATORS IN OPERATION (1 TO 4)	BLOWERS IN OPERATION (1 TO 2)	
10/15/2025	3:30pm	Aeration Tank # 3 (1310007-004)	49.7	1.33	8.17	25	0.18	N/A	23.4	2	1	1	Noteworthy comments by Operator
10/15/2025	4:00pm	McCabe Cove Sample (1310007-900)	69.6	0.43	8.11	29.2	0.14	2.6	N/A	N/A	N/A	N/A	
10/15/2025	3:05pm	Littlfield Sample (1310007-901)	48.5	0.88	8.18	28.1	0.18	2.6	N/A	N/A	N/A	N/A	

**Comments / Problems / Issues**

**Name: Francisco Rodriguez**

**Signature:**



**Title: HPUD Chief Operator**

**11/4/2025**

# Clinical Laboratory of San Bernardino, Inc.

Celebrating 55 Years of Analytical Service 1967-2022



Heber Public Utility District  
1078 Dogwood Road, Suite 103  
Heber CA, 92249

Project: Routine  
Sub Project: 4th Quarter THMs, HAAs, TOC  
Project Manager: Water Quality Supervisor

Work Order: 25J1932  
Received: 10/17/25 10:30  
Reported: 10/28/25

**Aeration Tank Effluent** **25J1932-01 (Water)** **Sample Date: 10/15/25 15:30** **Sampler: Guillermo Verdu**

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
<b><u>Trihalomethanes Analyses</u></b>									
Bromodichloromethane	EPA 524.2	15.2	ug/L	1.0		10/18/25	10/19/25	2542228	
Bromoform	EPA 524.2	1.2	ug/L	1.0		10/18/25	10/19/25	2542228	
Chloroform (Trichloromethane)	EPA 524.2	23.2	ug/L	1.0		10/18/25	10/19/25	2542228	
Dibromochloromethane	EPA 524.2	10.1	ug/L	1.0		10/18/25	10/19/25	2542228	
<b>Total Trihalomethanes (TTHM)</b>	EPA 524.2	<b>49.7</b>	ug/L	1.0	80	10/18/25	10/19/25	2542228	
Surrogate: Bromofluorobenzene	EPA 524.2	80 %				10/18/25	10/19/25	2542228	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	88 %				10/18/25	10/19/25	2542228	
<b><u>Haloacetic Acids Analyses</u></b>									
Dibromoacetic Acid	EPA 552.2	3.8	ug/L	1.0		10/20/25	10/20/25	2543011	
Dichloroacetic Acid	EPA 552.2	24.3	ug/L	1.0		10/20/25	10/20/25	2543011	
Monobromoacetic Acid	EPA 552.2	ND	ug/L	1.0		10/20/25	10/20/25	2543011	
Monochloroacetic Acid	EPA 552.2	ND	ug/L	2.0		10/20/25	10/20/25	2543011	
Trichloroacetic Acid	EPA 552.2	20.2	ug/L	1.0		10/20/25	10/20/25	2543011	
<b>Total Haloacetic Acids (HAA5)</b>	EPA 552.2	<b>48.3</b>	ug/L	1.0	60	10/20/25	10/20/25	2543011	
Surrogate: 2,3-Dibromopropionic Acid	EPA 552.2	77 %				10/20/25	10/20/25	2543011	

Stu Styles  
Client Services Manager

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Heber Public Utility District 1078 Dogwood Road, Suite 103 Heber CA, 92249	Project: Routine Sub Project: 4th Quarter THMs, HAAs, TOC Project Manager: Water Quality Supervisor	Work Order: 25J1932 Received: 10/17/25 10:30 Reported: 10/28/25
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**McCabe Cove** **25J1932-02 (Water)** **Sample Date: 10/15/25 16:00** **Sampler: Guillermo Verdu**

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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**General Chemical Analyses**

Alkalinity, Total (as CaCO3)	SM 2320 B	150	mg/L	5.0		10/23/25	10/27/25	2542190	
Total Organic Carbon	SM 5310B	2.6	mg/L	0.30		10/20/25	10/20/25	2543012	

**Trihalomethanes Analyses**

Bromodichloromethane	EPA 524.2	18.9	ug/L	1.0		10/18/25	10/19/25	2542228	
Bromoform	EPA 524.2	1.5	ug/L	1.0		10/18/25	10/19/25	2542228	
Chloroform (Trichloromethane)	EPA 524.2	37.8	ug/L	1.0		10/18/25	10/19/25	2542228	
Dibromochloromethane	EPA 524.2	11.4	ug/L	1.0		10/18/25	10/19/25	2542228	
<b>Total Trihalomethanes (TTHM)</b>	EPA 524.2	<b>69.6</b>	ug/L	1.0	80	10/18/25	10/19/25	2542228	
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	EPA 524.2	86 %				10/18/25	10/19/25	2542228	
<i>Surrogate: Bromofluorobenzene</i>	EPA 524.2	81 %				10/18/25	10/19/25	2542228	

**Haloacetic Acids Analyses**

Dibromoacetic Acid	EPA 552.2	4.5	ug/L	1.0		10/20/25	10/20/25	2543011	
Dichloroacetic Acid	EPA 552.2	29.4	ug/L	1.0		10/20/25	10/20/25	2543011	
Monobromoacetic Acid	EPA 552.2	ND	ug/L	1.0		10/20/25	10/20/25	2543011	
Monochloroacetic Acid	EPA 552.2	ND	ug/L	2.0		10/20/25	10/20/25	2543011	
Trichloroacetic Acid	EPA 552.2	23.6	ug/L	1.0		10/20/25	10/20/25	2543011	
<b>Total Haloacetic Acids (HAA5)</b>	EPA 552.2	<b>57.5</b>	ug/L	1.0	60	10/20/25	10/20/25	2543011	
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	EPA 552.2	88 %				10/20/25	10/20/25	2543011	

**Stu Styles**  
Client Services Manager

# Clinical Laboratory of San Bernardino, Inc.

Celebrating 55 Years of Analytical Service 1967-2022



Heber Public Utility District  
1078 Dogwood Road, Suite 103  
Heber CA, 92249

Project: Routine  
Sub Project: 4th Quarter THMs, HAAs, TOC  
Project Manager: Water Quality Supervisor

Work Order: 25J1932  
Received: 10/17/25 10:30  
Reported: 10/28/25

**Little Field**

**25J1932-03 (Water)**

**Sample Date: 10/15/25 15:05**

**Sampler: Guillermo Verdu**

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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**General Chemical Analyses**

Alkalinity, Total (as CaCO3)	SM 2320 B	130	mg/L	5.0		10/23/25	10/27/25	2542190	
Total Organic Carbon	SM 5310B	2.6	mg/L	0.30		10/20/25	10/20/25	2543012	

**Trihalomethanes Analyses**

Bromodichloromethane	EPA 524.2	14.3	ug/L	1.0		10/18/25	10/19/25	2542228	
Bromoform	EPA 524.2	1.2	ug/L	1.0		10/18/25	10/19/25	2542228	
Chloroform (Trichloromethane)	EPA 524.2	23.5	ug/L	1.0		10/18/25	10/19/25	2542228	
Dibromochloromethane	EPA 524.2	9.5	ug/L	1.0		10/18/25	10/19/25	2542228	
<b>Total Trihalomethanes (TTHM)</b>	EPA 524.2	<b>48.5</b>	ug/L	1.0	80	10/18/25	10/19/25	2542228	
<i>Surrogate: Bromofluorobenzene</i>	<i>EPA 524.2</i>	<i>83 %</i>				<i>10/18/25</i>	<i>10/19/25</i>	<i>2542228</i>	
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	<i>EPA 524.2</i>	<i>86 %</i>				<i>10/18/25</i>	<i>10/19/25</i>	<i>2542228</i>	

**Haloacetic Acids Analyses**

Dibromoacetic Acid	EPA 552.2	4.4	ug/L	1.0		10/20/25	10/20/25	2543011	
Dichloroacetic Acid	EPA 552.2	27.5	ug/L	1.0		10/20/25	10/20/25	2543011	
Monobromoacetic Acid	EPA 552.2	ND	ug/L	1.0		10/20/25	10/20/25	2543011	
Monochloroacetic Acid	EPA 552.2	ND	ug/L	2.0		10/20/25	10/20/25	2543011	
Trichloroacetic Acid	EPA 552.2	22.2	ug/L	1.0		10/20/25	10/20/25	2543011	
<b>Total Haloacetic Acids (HAA5)</b>	EPA 552.2	<b>54.1</b>	ug/L	1.0	60	10/20/25	10/20/25	2543011	
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	<i>EPA 552.2</i>	<i>89 %</i>				<i>10/20/25</i>	<i>10/20/25</i>	<i>2543011</i>	

Stu Styles  
Client Services Manager



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Heber Public Utility District  
 1078 Dogwood Road, Suite 103  
 Heber CA, 92249

Project: Routine  
 Sub Project: 4th Quarter THMs, HAAs, TOC  
 Project Manager: Water Quality Supervisor

Work Order: 25J1932  
 Received: 10/17/25 10:30  
 Reported: 10/28/25

**Treatment Plant (Pond)** 25J1932-05 (Water) **Sample Date:** 10/15/25 15:40 **Sampler:** Guillermo Verdu

Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
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**General Chemical Analyses**

Total Organic Carbon	SM 5310B	3.1	mg/L	0.30		10/20/25	10/20/25	2543012	
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Stu Styles  
 Client Services Manager

***Clinical Laboratory of San Bernardino, Inc.***  
*Celebrating 55 Years of Analytical Service 1967-2022*



Heber Public Utility District  
1078 Dogwood Road, Suite 103  
Heber CA, 92249

Project: Routine  
Sub Project: 4th Quarter THMs, HAAs, TOC  
Project Manager: Water Quality Supervisor

Work Order: 25J1932  
Received: 10/17/25 10:30  
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ND Analyte NOT DETECTED at or above the MDL; Method Detection Limit.

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Heber Public Utility District 1078 Dogwood Road, Suite 103 Heber CA, 92249	Project: Routine Sub Project: 4th Quarter THMs, HAAs, TOC Project Manager: Water Quality Supervisor	Work Order: 25J1932 Received: 10/17/25 10:30 Reported: 10/28/25
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## General Chemical Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Notes
<b>Batch 2542190      Analyst: LV</b>										
<b>Blank (2542190-BLK1)</b> Prepared: 10/16/25 Analyzed: 10/27/25										
Alkalinity, Total (as CaCO3)	ND	5.0	mg/L							
<b>Blank (2542190-BLK2)</b> Prepared: 10/16/25 Analyzed: 10/27/25										
Alkalinity, Total (as CaCO3)	ND	5.0	mg/L							
<b>LCS (2542190-BS1)</b> Prepared: 10/16/25 Analyzed: 10/27/25										
Alkalinity, Total (as CaCO3)	102	5.0	mg/L	100		102	90-110			
<b>LCS (2542190-BS2)</b> Prepared: 10/16/25 Analyzed: 10/27/25										
Alkalinity, Total (as CaCO3)	102	5.0	mg/L	100		102	90-110			
<b>Duplicate (2542190-DUP1)</b> Source: 25J1849-01      Prepared: 10/16/25 Analyzed: 10/27/25										
Alkalinity, Total (as CaCO3)	173	5.0	mg/L		173			0.2	10	
<b>Batch 2543012      Analyst: DP</b>										
<b>Blank (2543012-BLK1)</b> Prepared & Analyzed: 10/20/25										
Total Organic Carbon	ND	0.30	mg/L							
<b>Blank (2543012-BLK2)</b> Prepared & Analyzed: 10/20/25										
Total Organic Carbon	ND	0.30	mg/L							
<b>LCS (2543012-BS1)</b> Prepared & Analyzed: 10/20/25										
Total Organic Carbon	2.08	0.30	mg/L	2.0		104	80-120			
<b>LCS (2543012-BS2)</b> Prepared & Analyzed: 10/20/25										
Total Organic Carbon	2.02	0.30	mg/L	2.0		101	80-120			

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Heber Public Utility District 1078 Dogwood Road, Suite 103 Heber CA, 92249	Project: Routine Sub Project: 4th Quarter THMs, HAAs, TOC Project Manager: Water Quality Supervisor	Work Order: 25J1932 Received: 10/17/25 10:30 Reported: 10/28/25
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## General Chemical Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Notes
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**Batch 2543012 Analyst: DP**

<b>Matrix Spike (2543012-MS1)</b>		<b>Source: 25J1969-02</b>		<b>Prepared &amp; Analyzed: 10/20/25</b>						
Total Organic Carbon	1.99	0.30	mg/L	2.0	0.152	92	80-120			
<b>Matrix Spike Dup (2543012-MSD1)</b>		<b>Source: 25J1969-02</b>		<b>Prepared &amp; Analyzed: 10/20/25</b>						
Total Organic Carbon	2.05	0.30	mg/L	2.0	0.152	95	80-120	3	20	

# Clinical Laboratory of San Bernardino, Inc.

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Heber Public Utility District 1078 Dogwood Road, Suite 103 Heber CA, 92249	Project: Routine Sub Project: 4th Quarter THMs, HAAs, TOC Project Manager: Water Quality Supervisor	Work Order: 25J1932 Received: 10/17/25 10:30 Reported: 10/28/25
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## Trihalomethanes Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Notes
<b>Batch 2542228</b>		<b>Analyst: AEH</b>								
<b>Blank (2542228-BLK1)</b>				Prepared & Analyzed: 10/18/25						
Bromodichloromethane	ND	1.0	ug/L							
Bromoform	ND	1.0	ug/L							
Chloroform (Trichloromethane)	ND	1.0	ug/L							
Dibromochloromethane	ND	1.0	ug/L							
Total Trihalomethanes (TTHM)	ND	1.0	ug/L							
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	4.3		ug/L	5.0		85	70-130			
<i>Surrogate: Bromofluorobenzene</i>	4.1		ug/L	5.0		82	70-130			
<b>LCS (2542228-BS1)</b>				Prepared & Analyzed: 10/18/25						
Bromodichloromethane	9.66	1.0	ug/L	10		97	70-130			
Bromoform	9.74	1.0	ug/L	10		97	70-130			
Chloroform (Trichloromethane)	10.3	1.0	ug/L	10		103	70-130			
Dibromochloromethane	9.28	1.0	ug/L	10		93	70-130			
Total Trihalomethanes (TTHM)	38.9	1.0	ug/L	40		97	70-130			
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	4.9		ug/L	5.0		99	70-130			
<i>Surrogate: Bromofluorobenzene</i>	5.1		ug/L	5.0		102	70-130			
<b>LCS (2542228-BS2)</b>				Prepared & Analyzed: 10/18/25						
Bromodichloromethane	9.98	1.0	ug/L	10		100	70-130			
Bromoform	10.2	1.0	ug/L	10		102	70-130			
Chloroform (Trichloromethane)	10.7	1.0	ug/L	10		107	70-130			
Dibromochloromethane	9.81	1.0	ug/L	10		98	70-130			
Total Trihalomethanes (TTHM)	40.6	1.0	ug/L	40		102	70-130			
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	5.2		ug/L	5.0		105	70-130			
<i>Surrogate: Bromofluorobenzene</i>	5.2		ug/L	5.0		103	70-130			
<b>LCS (2542228-BS3)</b>				Prepared: 10/18/25 Analyzed: 10/19/25						
Bromodichloromethane	10.4	1.0	ug/L	10		104	70-130			
Bromoform	10.5	1.0	ug/L	10		105	70-130			
Chloroform (Trichloromethane)	11.2	1.0	ug/L	10		112	70-130			
Dibromochloromethane	10.3	1.0	ug/L	10		103	70-130			
Total Trihalomethanes (TTHM)	42.3	1.0	ug/L	40		106	70-130			
<i>Surrogate: 1,2-Dichlorobenzene-d4</i>	5.3		ug/L	5.0		105	70-130			
<i>Surrogate: Bromofluorobenzene</i>	5.2		ug/L	5.0		105	70-130			

# Clinical Laboratory of San Bernardino, Inc.

Celebrating 55 Years of Analytical Service 1967-2022



Heber Public Utility District 1078 Dogwood Road, Suite 103 Heber CA, 92249	Project: Routine Sub Project: 4th Quarter THMs, HAAs, TOC Project Manager: Water Quality Supervisor	Work Order: 25J1932 Received: 10/17/25 10:30 Reported: 10/28/25
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## Haloacetic Acids Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Notes
<b>Batch 2543011</b>		<b>Analyst: DP</b>								
<b>Blank (2543011-BLK1)</b>		Prepared & Analyzed: 10/20/25								
Dibromoacetic Acid	ND	1.0	ug/L							
Dichloroacetic Acid	ND	1.0	ug/L							
Monobromoacetic Acid	ND	1.0	ug/L							
Monochloroacetic Acid	ND	2.0	ug/L							
Trichloroacetic Acid	ND	1.0	ug/L							
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	11.6		ug/L	10		116	70-130			
<b>Blank (2543011-BLK2)</b>		Prepared & Analyzed: 10/20/25								
Dibromoacetic Acid	ND	1.0	ug/L							
Dichloroacetic Acid	ND	1.0	ug/L							
Monobromoacetic Acid	ND	1.0	ug/L							
Monochloroacetic Acid	ND	2.0	ug/L							
Trichloroacetic Acid	ND	1.0	ug/L							
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	8.60		ug/L	10		86	70-130			
<b>LCS (2543011-BS1)</b>		Prepared & Analyzed: 10/20/25								
Dibromoacetic Acid	4.27	1.0	ug/L	5.0		85	70-130			
Dichloroacetic Acid	5.59	1.0	ug/L	5.0		112	70-130			
Monobromoacetic Acid	4.51	1.0	ug/L	5.0		90	70-130			
Monochloroacetic Acid	5.09	2.0	ug/L	5.0		102	70-130			
Trichloroacetic Acid	5.92	1.0	ug/L	5.0		118	70-130			
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	7.13		ug/L	10		71	70-130			
<b>LCS (2543011-BS2)</b>		Prepared & Analyzed: 10/20/25								
Dibromoacetic Acid	9.33	1.0	ug/L	10		93	70-130			
Dichloroacetic Acid	10.6	1.0	ug/L	10		106	70-130			
Monobromoacetic Acid	9.11	1.0	ug/L	10		91	70-130			
Monochloroacetic Acid	9.88	2.0	ug/L	10		99	70-130			
Trichloroacetic Acid	10.8	1.0	ug/L	10		108	70-130			
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	8.99		ug/L	10		90	70-130			

wo 2501932

<b>Address:</b> 1018 Englewood Blvd #103 Fisher, CA 92019		<input type="checkbox"/> Clinical Grand Terrace / ELAP 1088 <input type="checkbox"/> Clinical Lompoc / ELAP 1678 <input type="checkbox"/> Other:	
<b>Client Contact:</b> Francisco Rodriguez			
<b>Phone No.:</b> (619) 427-2626 <b>FAX No.:</b>			
<b>System No.:</b> 11007			
<b>Project:</b> #100 Quarta			
<b>Sampled By:</b> Guillermo Verdugo			
<b>Comments:</b>			

Time	Sample Type	Matrix	Notes	Comments
10-15-25 3:30pm				Please Send if preserved. HAAS, T.O.C sample bottles  Gracias.  Also TTHMS.
10-15-25 4:00pm				
10-15-25 3:05				
10-15-25 2:50pm				
10-15-25 3:40pm				

Matrix: DW - Drinking Water GW - Ground Water SW - Surface Water W - Water WW - Wastewater SR - Stormwater Runoff S - Sludge O - Other

Use for Bacteria Samples / Sample Type: 1-Routine 2-Repeat 3-Replacement 4-Special D-Distribution W-Well TAT: (10) Ten Day (5) Five Day Rush (2) Two Day Rush

Guillermo Verdugo	Guillermo Verdugo	10-16-25		
		10-17-25	1032	OK

(Lab Use Only) Lompoc Lab Receipt Temp.: \_\_\_\_\_ °C

Shipped Via:  Fed Ex  Golden State Overnight  UPS  OnTrac  USPS  Other \_\_\_\_\_

Condition:  On Wet Ice  On Blu Ice  Intact  Custody Seals Samples / COC Checked By: \_\_\_\_\_ Work Order Logged By: \_\_\_\_\_

Receipt Comments: \_\_\_\_\_ Clinical Lab Receipt Temp.: 34.2 °C

# Clinical Laboratory of San Bernardino, Inc.

Celebrating 55 Years of Analytical Service 1967-2022



Heber Public Utility District  
1078 Dogwood Road, Suite 103  
Heber CA, 92249

Project: Routine  
Sub Project: 4th Quarter THMs, HAAs, TOC  
Project Manager: Water Quality Supervisor

Work Order: 25J1932  
Received: 10/17/25 10:30  
Reported: 10/28/25

## Haloacetic Acids Analyses - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Notes
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**Batch 2543011 Analyst: DP**

<b>Matrix Spike (2543011-MS1)</b>		<b>Source: 25J1367-01</b>		<b>Prepared &amp; Analyzed: 10/20/25</b>						
Dibromoacetic Acid	4.8	1.0	ug/L	5.0	0.7	83	70-130			
Dichloroacetic Acid	6.1	1.0	ug/L	5.0	0.7	108	70-130			
Monobromoacetic Acid	5.9	1.0	ug/L	5.0	ND	118	70-130			
Monochloroacetic Acid	6.2	2.0	ug/L	5.0	ND	124	70-130			
Trichloroacetic Acid	6.2	1.0	ug/L	5.0	0.4	117	70-130			
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	<i>8.99</i>		<i>ug/L</i>	<i>10</i>		<i>90</i>	<i>70-130</i>			
<b>Matrix Spike (2543011-MS2)</b>		<b>Source: 25J1367-02</b>		<b>Prepared &amp; Analyzed: 10/20/25</b>						
Dibromoacetic Acid	4.7	1.0	ug/L	5.0	ND	94	70-130			
Dichloroacetic Acid	5.7	1.0	ug/L	5.0	ND	114	70-130			
Monobromoacetic Acid	5.3	1.0	ug/L	5.0	ND	107	70-130			
Monochloroacetic Acid	6.2	2.0	ug/L	5.0	ND	123	70-130			
Trichloroacetic Acid	5.9	1.0	ug/L	5.0	ND	118	70-130			
<i>Surrogate: 2,3-Dibromopropionic Acid</i>	<i>7.70</i>		<i>ug/L</i>	<i>10</i>		<i>77</i>	<i>70-130</i>			

Stu Styles  
Client Services Manager

**Heber PUD**

**WEEKLY GENERAL PHYSICAL SAMPLES**

<b>OPERATOR</b>	<b>DATE</b>	<b>SITE #</b>	<b>COLOR</b>	<b>ODOR</b>	<b>TURBIDITY</b>
G.V. RAW	10/1/25	15	3	3	15.6 NTU
G.V. TAP	10/1/25	1	NONE	NONE	0.13 NTU
G.V. TAP	10/1/25	2	NONE	NONE	0.17 NTU
G.V. TAP	10/1/25	3	NONE	NONE	0.14 NTU
G.V. TAP	10/1/25	4	NONE	NONE	0.18 NTU
G.V. TAP	10/15/25	5	NONE	NONE	0.13 NTU
G.V. TAP	10/15/25	6	NONE	NONE	0.19 NTU
G.V. TAP	10/15/25	7	NONE	NONE	0.15 NTU
G.V. TAP	10/15/25	8	NONE	NONE	0.16 NTU

**Repeat Samples**

<b>G.V. TAP</b>	<b>10/2/2025</b>	<b>1</b>	<b>NONE</b>	<b>NONE</b>	<b>0.13 NTU</b>
<b>G.V. TAP</b>	<b>10/2/2025</b>	<b>upstream</b>	<b>NONE</b>	<b>NONE</b>	<b>0.14 NTU</b>
<b>G.V. TAP</b>	<b>10/2/2025</b>	<b>downstream</b>	<b>NONE</b>	<b>NONE</b>	<b>0.11 NTU</b>



# Heber Public Utility District

1078 Dogwood Rd. Suite 103 • PO Box H

Heber CA 92249

Tel:(760)482-2440 • Fax (760)353-9951

[www.heber.ca.gov](http://www.heber.ca.gov)

November 4, 2025

Erica Mendoza  
State Water Resources Control Board - Division of Drinking Water  
Imperial District Engineer  
2375 Northside Drive, Suite 100  
San Diego, CA 92108

**SUBJECT:** October 2025 Monthly Report of Monitoring for SWTR

Dear Ms. Mendoza,

Attached, please find the October 2025 Monthly Summary of Monitoring for Surface Water Treatment Regulations.

If you have any questions or need additional information please e-mail or call me at the number below. Thank You.

Respectfully,

A handwritten signature in blue ink, appearing to read "Francisco Rodriguez".

Francisco Rodriguez  
Heber Public Utility District  
Water Plant Chief Operator  
[frdriguez@heber.ca.gov](mailto:frdriguez@heber.ca.gov)  
(760) 427-4685

**MONTHLY SUMMARY OF MONITORING  
FOR SURFACE WATER TREATMENT REGULATIONS**

SYSTEM NAME: HEBER PUBLIC UTILITY DISTRICT SYSTEM NO:1310007-001  
TREATMENT PLANT NAME: HEBER WATER PLANT MONTH: October YEAR: 2025

**TREATMENT WATER TURBIDITIES EVERY FOUR HOURS (NTU)**

DATE	PEAK RAW WATER TURBIDITY	PEAK SETTLED WATER TURBIDITY	MIDNIGHT TO 0400	0400 TO 0800	0800 TO NOON	NOON TO 1600	1600 TO 2000	2000 TO MIDNIGHT	AVERAGE	MINIMUM CT RATIO
1	15.6	.58	.03	.03	.17	.05	.04	.03	.06	30.97
2	12.3	.67	.05	.04	.03	.04	.03	.03	.04	32.66
3	13.4	.39	.04	.03	.06	.05	.05	.04	.05	37.20
4	13.9	.56	.03	.03	.03	.03	.04	.04	.03	40.94
5	10.7	.60	.04	.04	.03	.03	.05	.04	.04	39.34
6	11.0	.44	.06	.04	.03	.04	.04	.03	.04	32.90
7	10.5	.44	.05	.03	.03	.03	.04	.04	.04	29.33
8	14.5	.69	.04	.04	.04	.04	.04	.03	.04	44.79
9	20.3	.55	.03	.09	.05	.04	.06	.07	.06	32.56
10	14.5	.66	.07	.06	.05	.06	.05	.04	.06	40.54
11	12.8	.41	.04	.03	.05	.05	.04	.04	.04	43.45
12	10.1	.58	.04	.04	.04	.03	.05	.05	.04	30.46
13	7.3	.52	.05	.05	.05	.04	.04	.03	.04	43.59
14	9.4	.79	.03	.04	.04	.04	.04	.02	.04	49.64
15	9.9	1.23	.05	.04	.03	.03	.04	.04	.04	54.83
16	11.6	.40	.04	.05	.04	.03	.03	.03	.04	40.42
17	9.5	.51	.04	.04	.05	.06	.04	.03	.04	40.17
18	4.5	.50	.03	.04	.04	.04	.05	.03	.04	34.75
19	8.2	.43	.03	.03	.03	.03	.03	.03	.03	38.06
20	7.2	.51	.03	.03	.03	.06	.04	.05	.04	35.76
21	5.4	.35	.03	.04	.04	.03	.03	.03	.03	34.00
22	5.8	.74	.04	.03	.03	.03	.03	.03	.03	35.66
23	7.7	.42	.05	.03	.03	.04	.05	.04	.04	25.83
24	5.1	.55	.03	.03	.04	.03	.06	.03	.04	28.55
25	5.5	.33	.05	.05	.03	.04	.04	.03	.04	26.34
26	5.6	.31	.03	.05	.03	.04	.04	.03	.04	28.01
27	14.9	.48	.03	.04	.03	.04	.03	.03	.03	24.23
28	5.7	.66	.03	.03	.03	.03	.04	.04	.03	27.69
29	13.2	.42	.04	.04	.03	.03	.03	.04	.04	25.75
30	8.4	.35	.03	.04	.05	.04	.04	.03	.04	26.61
31	37.0	.74	.03	.04	.05	.04	.03	.04	.04	33.25
AVE	11.02	.54							.04	35.11

If a continuous monitoring turbidimeter is used, determine the discrete turbidity value for the same times during each four hour period.

Total No. of Samples: 186 No. of Readings < 0.25 NTU; 186  
% Readings < 0.25 NTU =  $\frac{\text{No. Readings} < 0.25 \text{ NTU}}{\text{Total No. of Samples}} \times 100 = 100\%$

MEETS STANDARD (i.e. MORE THAN 95% OF READINGS ARE  $\leq$  0.25 NTU) (Y / N)? Y  
AVERAGE PERCENT REDUCTION DURING THE MONTH =  $\frac{\text{AVERAGE RAW NTU} - \text{AVERAGE EFFLUENT NTU}}{\text{AVERAGE RAW NTU}} \times 100 = 99.6\%$

MEETS STANDARD (i.e. REDUCTION IS GREATER THAN 80%) (Y / N) Y  
95th PERCENTILE VALUE (95% OF ALL TURBIDITY READINGS ARE LESS THAN THIS VALUE)  
OF ALL TURBIDITY READINGS: .06 NTU'S

Oct-25

### Heber PUD 1310007 Inactivation

#### 0.75 & 1.7 Reservoirs in Series

Filtration Giardia Removal Credit 2.5  
 Filtration Virus Removal Credit 2

	Value	Corresponding CT Ratio
Max Q	1429	0.50
Min Volume	537,401	2.00
Min Residual	1.12	0.50
Avg CT Ratio	34.75	
Min CT Ratio	23.77	

Date	Time	residual ppm	pH	Temp (c)	Q gpm	WSE	1.7 Reservoir Volume (gal)	1.7 Reservoir T10	0.75 Reservoir Volume (gal)	0.75 Reservoir T10	CT actual	CT Required	Log G Inactivation Rqd	Log V Inactivation Rqd	CT (G) Ratio	Log G Inactivation Achieved	Log V Inactivation Achieved	Met Standard
10/1/2025	0800	1.59	7.68	28	1273	22.1	1,324,422	0.03	565,551	0.35	296.9	9.6	0.5	2	30.97	18.8	737.1	Yes
10/2/2025	0800	1.96	7.71	28	1429	22.4	1,342,401	0.03	573,228	0.35	330.4	10.1	0.5	2	32.66	19.9	820.4	Yes
10/3/2025	0800	1.9	7.72	28	1209	22.2	1,330,415	0.03	568,110	0.35	375.2	10.1	0.5	2	37.20	22.3	931.6	Yes
10/4/2025	0800	1.56	7.75	26	890	21.3	1,276,479	0.03	545,078	0.35	401.5	9.8	0.5	2	40.94	24.0	865.0	Yes
10/5/2025	0800	1.84	7.77	25	1109	22.5	1,348,394	0.03	575,787	0.35	401.5	10.2	0.5	2	39.34	23.4	805.6	Yes
10/6/2025	0800	1.68	7.8	24	1150	22.7	1,360,379	0.03	580,905	0.35	356.6	10.8	0.5	2	32.90	19.9	666.5	Yes
10/7/2025	0800	1.56	7.81	24	1178	22.1	1,324,422	0.03	565,551	0.35	314.7	10.7	0.5	2	29.33	17.9	588.2	Yes
10/8/2025	0800	2.39	7.7	26	1219	22.5	1,348,394	0.03	575,787	0.35	474.4	10.6	0.5	2	44.79	26.8	1022.0	Yes
10/9/2025	0800	1.59	7.67	27	1155	21	1,258,501	0.03	537,401	0.35	310.9	9.5	0.5	2	32.56	19.6	719.0	Yes
10/10/2025	0800	1.28	7.69	26	834	22.8	1,366,372	0.03	583,464	0.35	376.3	9.3	0.5	2	40.54	23.7	810.7	Yes
10/11/2025	0800	1.18	7.76	27	710	22.9	1,372,365	0.03	586,023	0.35	409.3	9.4	0.5	2	43.45	25.3	946.6	Yes
10/12/2025	0800	1.12	7.73	26	966	22.6	1,354,387	0.03	578,346	0.35	281.8	9.3	0.5	2	30.46	18.5	607.0	Yes
10/13/2025	0800	1.63	7.71	26	962	23.3	1,396,337	0.03	596,259	0.35	424.6	9.7	0.5	2	43.59	25.5	914.6	Yes
10/14/2025	0800	2.07	7.74	25	978	22.6	1,354,387	0.03	578,346	0.35	514.4	10.4	0.5	2	49.64	29.1	1032.3	Yes
10/15/2025	0800	2.82	7.77	24	1050	23.2	1,390,344	0.03	593,700	0.35	670.1	12.2	0.5	2	54.83	33.0	1252.5	Yes
10/16/2025	0800	1.9	7.75	24	1033	22.3	1,336,408	0.03	570,669	0.35	441.1	10.9	0.5	2	40.42	23.9	824.5	Yes
10/17/2025	0800	1.7	7.77	24	987	23.3	1,396,337	0.03	596,259	0.35	431.6	10.7	0.5	2	40.17	23.7	806.7	Yes
10/18/2025	0800	1.48	7.78	22	849	22.3	1,336,408	0.03	570,669	0.35	418.1	12.0	0.5	2	34.75	20.7	677.9	Yes
10/19/2025	0800	1.56	7.77	24	934	22.4	1,342,401	0.03	573,228	0.35	402.4	10.6	0.5	2	38.06	22.5	752.0	Yes
10/20/2025	0800	1.77	7.76	24	1105	22.4	1,342,401	0.03	573,228	0.35	385.9	10.8	0.5	2	35.76	21.4	721.2	Yes
10/21/2025	0800	1.76	7.77	23	1092	22.7	1,360,379	0.03	580,905	0.35	393.5	11.6	0.5	2	34.00	20.4	685.0	Yes
10/22/2025	0800	1.55	7.73	24	1029	22.9	1,372,365	0.03	586,023	0.35	371.0	10.4	0.5	2	35.66	21.2	693.3	Yes
10/23/2025	0800	1.45	7.76	23	1199	22.1	1,324,422	0.03	565,551	0.35	287.4	11.1	0.5	2	25.83	16.0	500.3	Yes
10/24/2025	0800	1.52	7.76	23	1072	21	1,258,501	0.03	537,401	0.35	320.2	11.2	0.5	2	28.55	17.5	557.4	Yes
10/25/2025	0800	1.19	7.7	22	938	21.8	1,306,444	0.03	557,874	0.35	297.4	11.3	0.5	2	26.34	16.2	482.3	Yes
10/26/2025	0800	1.24	7.83	24	1069	23.4	1,402,329	0.03	598,818	0.35	291.9	10.4	0.5	2	28.01	17.2	545.5	Yes
10/27/2025	0800	1.15	7.77	23	1055	22.3	1,336,408	0.03	570,669	0.35	261.4	10.8	0.5	2	24.23	15.2	455.1	Yes
10/28/2025	0800	1.32	7.71	23	1120	23.5	1,408,322	0.03	601,377	0.35	297.9	10.8	0.5	2	27.69	17.0	518.5	Yes
10/29/2025	0800	1.22	7.72	24	1144	22.4	1,342,401	0.03	573,228	0.35	256.9	10.0	0.5	2	25.75	16.0	480.1	Yes
10/30/2025	0800	1.41	7.73	23	1176	22.6	1,354,387	0.03	578,346	0.35	291.4	11.0	0.5	2	26.61	16.4	507.3	Yes
10/31/2025	0800	1.47	7.74	24	1057	23	1,378,358	0.03	588,582	0.35	344.0	10.3	0.5	2	33.25	19.9	642.9	Yes

**Incidents of turbidity greater than 1.0 NTU**

Date of Incident				
Value		N/A		
Duration				

Total number of incidents where turbidity is > 1.0 NTU: None > 5.0 NTU: None  
**Meet Standards** (i.e. NTU is not > 1.0 for more than eight consecutive hours) (Y/N): Yes

After placing the filter back into service after any interruption (e.g. backwashing), did the filter effluent comply with the following criteria:

- a: <= 2.0 NTU after all events (Y/N)? Yes
- b: <= 1.0 NTU after 90% events (Y/N)? Yes
- c: <= 0.5 NTU after four hours (Y/N)? Yes

**Indicate the date that the turbidimeters that are used for regulatory monitoring purposes were calibrated:**

Date	Which Turbidimeter	Which standards used, primary or secondary	Date	Which Turbidimeter	Which standards used, primary or secondary
10/14/2025	1720 E	Primary			
10/14/2025	Hach 2100Q	Secondary			

**DISINFECTION PROCESS DATA**

Disinfectant residual type (check one): free chlorine X  
 combined chlorine \_\_\_\_\_  
 other \_\_\_\_\_

**Incidents of chlorine residuals less than 0.2 ppm at the plant effluent:**

Date of Incident				
Duration				
Date Dept. Notified		N/A		

Total number of incidents where residual is < 0.2 ppm: None  
**Meet Standard** (i.e. is not less than 0.2 ppm for more than four hours (Y/N)? Yes

Number of distribution system residual samples collected:	11
Number of distribution system samples for HPC only:	0
Total number of residual and/or HPC samples collected:	11
Number of samples with no detectable residual and HPC is not measured:	0
Number of samples with no residual and HPC > 500 CFU/mL:	0
Number of samples for HPC only and HPC > 500 CFU/mL:	0
Total number of samples with no residual and/or HPC > 500 CFU/mL:	0

**Compute V:**

Where V = [1 - (Total No. of samples with no residual and/or HPC > 500)/(Total No. of residual and/or HPC samples collected)] x 100

V = 100.0%

**Meets Standard** (i.e. V >= 95%) (Y/N)? Yes

## SUMMARY OF WATER QUALITY COMPLAINTS

### General Complaints:

Type of Complaint	Number	Corrective Actions Taken
Taste/Odor	0	None
Color	0	None
Turbidity	0	None
Suspended Solids	0	None
Other	0	None

### Reports of Gastrointestinal Illness (attach additional sheets if necessary):

Person Reporting	Date	Corrective Actions Taken

Attach an explanation of any failure of the performance standards or operating criteria and corrective action taken or planned.

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**Signature:**



**Date:**

11/4/2025



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272394

System:	<b>Heber Public Utility District</b>	Sample Type:	<b>Routine</b>	
Collection Site:	<b>Raw Gate H-1</b>	Source:	<b>Water, Raw</b>	Other: <b>15.6NTU</b>
Collection Point:	<b>Site #15</b>	Collected:	<b>10/01/2025 10:30 AM</b>	Collected by: <b>Guillermo Verdugo</b>
		Received:	<b>10/01/2025 00:00</b>	Received by: <b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Quanti-Tray</b> (Test Method: SM 9223A, B) Sample Dilution: 1:1	<b>Total Coliform</b>		<b>E-Coli</b>	
	<b>MPN /100ml</b>	<b>Conclusion</b>	<b>MPN /100ml</b>	<b>Conclusion</b>
	<b>&gt;2419.2</b>	<b>PRESENT</b>	<b>31.3</b>	<b>PRESENT</b>

Ready	<b>Sarai Rosas</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/2/2025 3:25:00 PM</b>	Date	<b>10/02/2025 10:21:00 PM</b>	Date	<b>10/02/2025 10:21:15 PM</b>

**REQUESTED BY:**

Heber Public Utility District  
 1078 Dogwood Rd.  
 Heber, CA 92249

**LABORATORY:**

ELAP #: 1773  
 Director: Holly Maag B.S. M.H.A.  
 Imperial County Public Health Laboratory  
 935 Broadway  
 El Centro, CA 92243  
 Phone: (442)265-1427  
 Fax: (442)265-1472

Heber PUD Backwash Recycled Water Percentage

Month	October	Year	2025
Date	Total Recycled Water Flow, gallons	Total Plant Flow, gallons	Percent Return
1	25200	1029500	2%
2	65800	994400	7%
3	26800	644900	4%
4	46400	1190200	4%
5	35400	921500	4%
6	38000	929300	4%
7	45400	1205500	4%
8	64100	1989800	3%
9	40200	1114800	4%
10	38500	784000	5%
11	15900	647500	2%
12	46300	1095400	4%
13	29300	702200	4%
14	47600	995500	5%
15	15900	745700	2%
16	44900	1151800	4%
17	31400	550600	6%
18	37900	886600	4%
19	23700	991700	2%
20	42900	941400	5%
21	46200	990400	5%
22	31500	746800	4%
23	16100	558200	3%
24	38100	982600	4%
25	46300	1245100	4%
26	36400	710700	5%
27	18200	971200	2%
28	37800	725800	5%
29	44800	991700	5%
30	45700	998300	5%
31	37300	800600	5%
Total		Average	4%



# Heber Public Utility District

1078 Dogwood Rd. Suite 103 • PO Box H

Heber CA 92249

Tel: (760) 482-2440 • Fax (760) 353-9951

[www.heber.ca.gov](http://www.heber.ca.gov)

November 4, 2025

Erica Mendoza  
State Water Resources Control Board - Division of Drinking Water  
Imperial District Engineer  
2375 Northside Drive, Suite 100  
San Diego, CA 92108

**SUBJECT:** October 2025 Monthly TCR report

Dear Ms. Mendoza,

Attached, please find the October 2025 Monthly TCR report.

If you have any questions or need additional information please e-mail or call me at the number below. Thank You.

Respectfully,

A handwritten signature in blue ink, appearing to read "F. Rodriguez".

Francisco Rodriguez  
Heber Public Utility District  
Water Plant Chief Operator  
[frdriguez@heber.ca.gov](mailto:frdriguez@heber.ca.gov)  
(760) 427-4685

**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 <p align="center">Heber Public Utility District</p>	System Number <p align="center">1310007</p>
Sampling Period <p align="center">October</p>	Year <p align="center">2025</p>

	Number Required	Number Collected	Number Total Coliform Positives	Number E.coli Positives
1. Routine Samples (see note 1)	8	11	1	0
2. Repeat Samples following samples that are Total Coliform Positive and <i>E.coli</i> <b>Negative</b> (see notes 2, 10 and 11)		0	0	0
3. Repeat Samples following Routine Samples that are <b>Total Coliform Positive</b> and <i>E. coli</i> <b>Positive</b> (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)	8	11	1	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)?			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Did the system exceed... ..a <b>Level 2</b> Coliform TT trigger? (see notes 2, 3, 4, 5 and 6 for trigger info)			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, see note 8 below.</i>				
...a <b>Level 1</b> Coliform TT trigger? (see note 7 for trigger info)			<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
<i>If yes, see note 9 below.</i>				
5. Triggered Source Samples per Groundwater Rule (see notes 12 and 13)		N/A	N/A	N/A
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.)				N/A

7. Summary Completed By:

Name/Signature 	Title <p align="center">Chief Operator</p>	Date <p align="center">11/4/2025</p>
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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.
- 7. 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.**

# COLIFORM MONITORING WORKSHEET

( COMPLETED FOR POSITIVE ROUTINE SAMPLES, ALL REPEAT SAMPLES, AND ALL TRIGGERED SOURCE SAMPLES)

Page \_\_\_\_\_ of \_\_\_\_\_  
Report Month October, Year 2025

Routine Samples <sup>10</sup>			Repeat Samples <sup>11</sup>				Triggered Source Samples <sup>12</sup>				
TC+ Sample Date	TC+ Sample Site ID	E. coli Results	Repeat Collection Date	Repeat Sample Site IDs	Coliform Results (Check one box)			Source Sample Date	Groundwater Source(s) Sampled	<sup>15</sup> TC Results	<sup>15,16</sup> E. coli Results
					TC-	TC+ BUT E. coli -	TC+ AND E. coli +				
10/1/2025	23W. Sparrow St.	Negative	10/2/2025	23 W. Sparrow St.	X					(+ / -)	(+ / -)
			10/2/2025	1158 Maple Ave. (upstream)	X					(+ / -)	(+ / -)
			10/2/2025	25 W. Sparrow St. (Downstream)	X						(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
		(+ / -)		1						(+ / -)	(+ / -)
				2						(+ / -)	(+ / -)
				3						(+ / -)	(+ / -)
Comments:											

**NOTES AND INSTRUCTIONS:**

- 14. Repeat samples must be collected within 24 hours of being notified of the positive results. Three repeat samples must be collected for each total coliform positive sample.
- 15. 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 Department, Tier 1 public notification, and corrective action.
- 16. Circle the appropriate result.

Abbreviations: TC = Total Coliform, EC = *E. coli*



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272390

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.68 mg/L</b>
Collection Site: <b>23 W.Sparrow St</b>	Source: <b>Water</b>	Other: <b>.13NTU</b>
Collection Point: <b>Site #1</b>	Collected: <b>10/01/2025 01:55 PM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/01/2025 00:00</b>	Received by: <b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
	<b>Conclusion</b>		<b>Conclusion</b>	
	<b>PRESENT</b>		<b>Absent</b>	

Ready	Sarai Rosas	Approved	Holly Maag	Printed	Holly Maag
Date	10/2/2025 3:28:00 PM	Date	10/02/2025 10:19:00 PM	Date	10/02/2025 10:19:51 PM

#### REQUESTED BY:

Heber Public Utility District  
1078 Dogwood Rd.  
Heber, CA 92249

#### LABORATORY:

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

**SYSTEM**

**SAMPLE #** 272391

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.51 mg/L</b>
Collection Site: <b>Jr.High School</b>	Source: <b>Water</b>	Other: <b>.17NTU</b>
Collection Point: <b>Site #2</b>	Collected: <b>10/01/2025 01:37 PM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/01/2025 00:00</b>	Received by: <b>Letty Lopez</b>

**TEST RESULTS, CONCLUSIONS and COMMENTS:**

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	Sarai Rosas	Approved	Holly Maag	Printed	Holly Maag
Date	10/2/2025 3:28:00 PM	Date	10/02/2025 10:19:00 PM	Date	10/02/2025 10:19:51 PM

**REQUESTED BY:**

Heber Public Utility District  
1078 Dogwood Rd.  
Heber, CA 92249

**LABORATORY:**

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272392

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.66 mg/L</b>
Collection Site: <b>189 Gill Rd</b>	Source: <b>Water</b>	Other: <b>.14NTU</b>
Collection Point: <b>Site #3</b>	Collected: <b>10/01/2025 01:00 PM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/01/2025 00:00</b>	Received by: <b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	Sarai Rosas	Approved	Holly Maag	Printed	Holly Maag
Date	10/2/2025 3:28:00 PM	Date	10/02/2025 10:19:00 PM	Date	10/02/2025 10:19:51 PM

#### REQUESTED BY:

Heber Public Utility District  
1078 Dogwood Rd.  
Heber, CA 90049

#### LABORATORY:

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272393

System:	<b>Heber Public Utility District</b>	Sample Type:	<b>Routine</b>	Chlorine:	<b>0.45 mg/L</b>
Collection Site:	<b>Ormat Geothermal</b>	Source:	<b>Water</b>	Other:	<b>.18NTU</b>
Collection Point:	<b>Site #4</b>	Collected:	<b>10/01/2025 01:15 PM</b>	Collected by:	<b>Guillermo Verdugo</b>
		Received:	<b>10/01/2025 00:00</b>	Received by:	<b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	<b>Sarai Rosas</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/2/2025 3:28:00 PM</b>	Date	<b>10/02/2025 10:19:00 PM</b>	Date	<b>10/02/2025 10:19:51 PM</b>

#### REQUESTED BY:

Heber Public Utility District  
1078 Dogwood Rd.  
, CA 92249

#### LABORATORY:

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory

### Environmental Test Result Form

**SYSTEM**

**SAMPLE #** 272770

System:	<b>Heber Public Utility District</b>	Sample Type:	<b>Routine</b>	Chlorine:	<b>0.69 mg/L</b>
Collection Site:	<b>Heber Village Apt</b>	Source:	<b>Water</b>	Other:	<b>.13NTU</b>
Collection Point:	<b>Site #5</b>	Collected:	<b>10/15/2025 10:50 AM</b>	Collected by:	<b>Guillermo Verdugo</b>
		Received:	<b>10/15/2025 00:00</b>	Received by:	<b>Letty Lopez</b>

**TEST RESULTS, CONCLUSIONS and COMMENTS:**

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	<b>Leticia Lopez</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/16/2025 3:00:00 PM</b>	Date	<b>10/16/2025 09:57:00 PM</b>	Date	<b>10/16/2025 09:57:20 PM</b>

**REQUESTED BY:**

Heber Public Utility District  
 1078 Dogwood Rd.  
 Heber, CA 92249

**LABORATORY:**

ELAP #: 1773  
 Director: Holly Maag B.S. M.H.A.  
 Imperial County Public Health Laboratory  
 935 Broadway  
 El Centro, CA 92243  
 Phone: (442)265-1427  
 Fax: (442)265-1472



## County of Imperial Public Health Laboratory

### Environmental Test Result Form

**SYSTEM**

**SAMPLE #** 272771

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.37 mg/L</b>
Collection Site: <b>71 McCabe Road</b>	Source: <b>Water</b>	Other: <b>.19NTU</b>
Collection Point: <b>Site #6</b>	Collected: <b>10/15/2025 11:00 AM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/15/2025 00:00</b>	Received by: <b>Letty Lopez</b>

**TEST RESULTS, CONCLUSIONS and COMMENTS:**

<b>Presence/Absence</b> (Test Method: SM 9223A, B)	<b>Total Coliform</b>	<b>E-Coli</b>
	<b>Conclusion</b>	<b>Conclusion</b>
	<b>Absent</b>	<b>Absent</b>

Ready	Leticia Lopez	Approved	Holly Maag	Printed	Holly Maag
Date	10/16/2025 3:00:00 PM	Date	10/16/2025 09:57:00 PM	Date	10/16/2025 09:57:20 PM

**REQUESTED BY:**

Heber Public Utility District  
 1078 Dogwood Rd.  
 Heber, CA 92249

**LABORATORY:**

ELAP #: 1773  
 Director: Holly Maag B.S. M.H.A.  
 Imperial County Public Health Laboratory  
 935 Broadway  
 El Centro, CA 92243  
 Phone: (442)265-1427  
 Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272772

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.74 mg/L</b>
Collection Site: <b>1156 Harmony Way</b>	Source: <b>Water</b>	Other: <b>.15NTU</b>
Collection Point: <b>Site #7</b>	Collected: <b>10/15/2025 10:35 AM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/15/2025 00:00</b>	Received by: <b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence</b> (Test Method: SM 9223A, B)	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	Leticia Lopez	Approved	Holly Maag	Printed	Holly Maag
Date	10/16/2025 3:00:00 PM	Date	10/16/2025 09:57:00 PM	Date	10/16/2025 09:57:20 PM

#### REQUESTED BY:

Heber Public Utility District  
1078 Dogwood Rd.  
Heber, CA 92249

#### LABORATORY:

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory

### Environmental Test Result Form

**SYSTEM**

**SAMPLE #** 272773

System: <b>Heber Public Utility District</b>	Sample Type: <b>Routine</b>	Chlorine: <b>0.78 mg/L</b>
Collection Site: <b>55 Black Horse Drive</b>	Source: <b>Water</b>	Other: <b>.16NTU</b>
Collection Point: <b>Site #8</b>	Collected: <b>10/15/2025 10:15 AM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/15/2025 00:00</b>	Received by: <b>Letty Lopez</b>

**TEST RESULTS, CONCLUSIONS and COMMENTS:**

<b>Presence/Absence</b> (Test Method: SM 9223A, B)	<b>Total Coliform</b>	<b>E-Coli</b>
	<b>Conclusion</b>	<b>Conclusion</b>
	<b>Absent</b>	<b>Absent</b>

Ready	Leticia Lopez	Approved	Holly Maag	Printed	Holly Maag
Date	10/16/2025 3:00:00 PM	Date	10/16/2025 09:57:00 PM	Date	10/16/2025 09:57:20 PM

**REQUESTED BY:**

Heber Public Utility District  
 1078 Dogwood Rd.  
 Heber, CA 92249

**LABORATORY:**

ELAP #: 1773  
 Director: Holly Maag B.S. M.H.A.  
 Imperial County Public Health Laboratory  
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 Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272425

System: <b>Heber Public Utility District</b>	Sample Type: <b>Retest</b>	Chlorine: <b>0.64 mg/L</b>
Collection Site: <b>23 W.Sparrow St</b>	Source: <b>Water</b>	Other: <b>.13NTU</b>
Collection Point: <b>Site #1</b>	Collected: <b>10/02/2025 04:00 PM</b>	Collected by: <b>Guillermo Verdugo</b>
	Received: <b>10/02/2025 00:00</b>	Received by: <b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	<b>Holly Maag</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/3/2025 5:15:00 PM</b>	Date	<b>10/03/2025 05:34:00 PM</b>	Date	<b>10/03/2025 05:35:20 PM</b>

#### REQUESTED BY:

Heber Public Utility District  
1078 Dogwood Rd.  
Heber, CA 92249

#### LABORATORY:

ELAP #: 1773  
Director: Holly Maag B.S. M.H.A.  
Imperial County Public Health Laboratory  
935 Broadway  
El Centro, CA 92243  
Phone: (442)265-1427  
Fax: (442)265-1472



## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272426

System:	<b>Heber Public Utility District</b>	Sample Type:	<b>Special</b>	Chlorine:	<b>0.61 mg/L</b>
Collection Site:	<b>Special</b>	Source:	<b>Water</b>	Other:	<b>.14NTU</b>
Collection Point:	<b>1158 Maple Ave. upstream</b>	Collected:	<b>10/02/2025 04:10 PM</b>	Collected by:	<b>Guillermo Verdugo</b>
		Received:	<b>10/02/2025 00:00</b>	Received by:	<b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	<b>Holly Maag</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/3/2025 5:15:00 PM</b>	Date	<b>10/03/2025 05:34:00 PM</b>	Date	<b>10/03/2025 05:35:20 PM</b>

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## County of Imperial Public Health Laboratory Environmental Test Result Form

### SYSTEM

**SAMPLE #** 272427

System:	<b>Heber Public Utility District</b>	Sample Type:	<b>Special</b>	Chlorine:	<b>0.59 mg/L</b>
Collection Site:	<b>Special</b>	Source:	<b>Water</b>	Other:	<b>.11NTU</b>
Collection Point:	<b>25 W. Sparrow downstream</b>	Collected:	<b>10/02/2025 04:20 PM</b>	Collected by:	<b>Guillermo Verdugo</b>
		Received:	<b>10/02/2025 00:00</b>	Received by:	<b>Letty Lopez</b>

### TEST RESULTS, CONCLUSIONS and COMMENTS:

<b>Presence/Absence (Test Method: SM 9223A, B)</b>	<b>Total Coliform</b>		<b>E-Coli</b>	
		<b>Conclusion</b>		<b>Conclusion</b>
		<b>Absent</b>		<b>Absent</b>

Ready	<b>Holly Maag</b>	Approved	<b>Holly Maag</b>	Printed	<b>Holly Maag</b>
Date	<b>10/3/2025 5:15:00 PM</b>	Date	<b>10/03/2025 05:34:00 PM</b>	Date	<b>10/03/2025 05:35:20 PM</b>

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## Heber Public Utility District

1078 Dogwood Rd., Suite 103 · P.O. Box H  
Heber, CA 92249  
TEL. (760) 482-2440 · FAX (760) 353-9951  
[www.heber.ca.gov](http://www.heber.ca.gov)

November 17, 2025

Attention: Madeline Dessert, General Manager

Subject: Heber Public Utility District Waste Water Treatment Plant Operations from September 20, 2025 through October 20, 2025

- A. Major Violations: (NONE)
- B. Minor Violations: (NONE)
- C. Major Sewer Spills: (NONE)
- D. Main Sewer Plugs: (NONE)
- E. UV System: Operational; Self-Cleaning
- F. Vactor Truck: Vactor Truck Hydraulic Pump seal failed; Truck was not used in October.
- G. From September 20, 2025 through October 20, 2025 Heber Public Utility District Waste Water Treatment Plant received and treated 13.174 MG
- H. Heber Public Utility District did not exceed the daily maximum flow (0.457 MGD) as of October 20, 2025

Sincerely,

Matthew Hughes  
Lead Operator  
Heber Public Utility District