

May 15, 2025

District Engineer State Water Resources Control Board-Division of Drinking Water 850 Marina Bay Parkway, Building P, 2nd Floor Richmond, CA 94804

Re: March 2025 Monthly Report to the Office of Drinking Water La Honda Water System (County Service Area No. 7), No. CA4100509

### Dear District Engineer:

Attached are the following:

- 1. Monitoring Report
- 2. Lab Results
- 3. Coliform Reporting Form
- 4. Surface Water Reports
- 5. Quarterly Report for Disinfectant Residuals Compliance
- 6. Quarterly TTHM & HAA5 Reports for Disinfection Byproducts Compliance
- The quarterly disinfection byproducts monitoring was completed and the TTHM running annual average of 71.8 ug/L was in compliance with its MCL of 80 ug/L and the HAA5 running annual average of 63.8 ug/L was not in compliance with its MCL of 60 ug/L.
  - The HAA5 result from June was reported incorrectly. The outside laboratory recently issued an amended lab report, which revised the result. As a result of this correction, the running annual average is now out of compliance.
  - The TTHM result of 85 ug/L exceeded the MCL of 80 ug/L. The elevated TTHM result is likely due to the recent issues with the aeration system. The exceedance is not a violation as the DBP MCL is evaluated on a running annual average.
- The data logger at the Storage Tank was removed and we are waiting on the findings.
- The monthly distribution system treated water bacteriological sample showed an absence of total coliforms and E. coli.
- Chlorine residuals were maintained as required.
- The minimum Disinfection CT ratio was 1.2 for a DDW required 1- log removal for Giardia.

Please do not hesitate to contact me if you have any questions.

Respectfully submitted,

BRACEWELL ENGINEERING, INC.

Alan Bracewell Staff Engineer

Location			Plant On	Raw Water	Raw Water	Treated Water	Backwash	Inlet	Inlet	Inlet	Inlet	Creek	Air	Air
Parameter			SW Plant	Tank	Flow	Average Flow	Flow	рН	Max Turbidity	Turbidity	Temp.	Water Level	Temp	Percip
frequency			daily	daily	calculation	calculation	calculation	weekly	daily	weekly	weekly	monthly	daily	daily
Units			Y/N	ft	gal/d	gal/d	gal/d	units	ntu	ntu	С	inches	С	%
Туре				level	flow		flow		Analyzer	Grab	Grab	grab		
High Limit														
Low Limit														
Date	Initials	Time												
3/1/2025			N		13,916	-	1,450							
3/2/2025			N		13,916	-	1,450							
3/3/2025		1030	Υ	6.94	13,916	24,000	1,450	8.4	1.81	2.32	12.5		9.8	38%
3/4/2025			N		1,208	-	414							
3/5/2025			N		1,208	_	414							
3/6/2025			N		1,208	_	414							
3/7/2025			N		1,208	_	414							
3/8/2025			N		1,208	_	414							
3/9/2025			N		1,208	-	414							
3/10/2025		1420		6.54	1,208	7,100	414	7.9	9.04	8.50	12.8		15	45%
3/11/2025		1120	N	0.01	1,194	-	-	7.0	0.01	0.00	12.0		10	1070
3/12/2025			N		1,194	_	_							
3/13/2025			N		1,194	_	_							
3/14/2025			N		1,194	_	_							
3/15/2025			N		1,194	_	_							
3/16/2025			N		1,194	_	_							
3/17/2025			N		1,194	_	_							
3/18/2025			N		1,194	-	_							
3/19/2025			N		1,194	_	_							
3/20/2025			N		1,194	_	_							
3/21/2025			N		1,194	-	_							
3/22/2025			N		1,194	-	_							
3/23/2025			N		1,194	_	_							
	MM/JO/MR	1150		7.69	1,194	15,000	_	7.8	6.10	6.89			20	32%
3/25/2025		1130	Y	7.03	64,501	55,600	8,500	7.0	0.10	0.09			20	JZ /0
3/26/2025		1230		13.17	64,501	55,600	8,500			2.38			12.9	36%
3/27/2025		1200	N	10.17	13,058	-	2,850			2.50			12.5	30 70
3/28/2025		1031		14.24	13,058	22,100	2,850		1.55				10.9	40%
3/29/2025		1001	Y	17.27	65,047	56,633	7,600		1.00				10.5	4070
3/30/2025			Y		65,047	56,633	7,600							
3/30/2025		1200	-	13.8			7,600	8.4	2.25	2.44	13.3	16"	11.4	40%
3/3/1/2023	KD	1200	I	13.8	65,047	56,633	7,000	0.4	2.25	2.44	13.3	10	11.4	40%
Min				6.54	1,194	_	_	7.8	1.552	2.32	12.5	0	9.8	32%
Max							8,500					0		
				14.24 10.4	65,047	56,633	1,702	8.4 8.1	4.15		12.9	U	13.3	
Average Total				10.4	13,457 417,179	11,268 349,300	52,750	6.1	4.15	4.51	12.9		13.3	39%

Location	Filter Inlet	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	TW Storage Tank	TW Storage Tank
Parameter		Max pH	Max Turbidity	Min Temp	Min CL2	рН	Turbidity	Temp	CL2	Level	Temp
frequency	weekly	daily	daily	daily	daily	weekly	weekly	weekly	weekly	weekly	weekly
Units	ntu	units	ntu	С	mg/L	units	ntu	С	mg/L	ft	С
Туре	Grab	Analyzer	Analyzer	Analyzer	Analyzer	Grab	Grab	Grab	Grab	Visual	
High Limit		,	,	,	,						17
Low Limit											6.5
Date											
3/1/2025											
3/2/2025											
3/3/2025		7.6	0.066	11.9	1.33	7.60	0.12	11.8	1.3	26.1	11.4
3/4/2025			0.000				V2				
3/5/2025											
3/6/2025											
3/7/2025											
3/8/2025											
3/9/2025											
3/10/2025		7.9	0.66	11.8	1.62	7.70	0.16	11.4	1.35		
3/11/2025		7.0	0.00	11.0	1.02	7.10	0.10	11.4	1.00		
3/12/2025											
3/13/2025											
3/14/2025											
3/15/2025											
3/16/2025											
3/17/2025											
3/18/2025											
3/19/2025											
3/20/2025											
3/20/2025											
3/22/2025											
3/23/2025											
3/24/2025		7.9	0.075	13.2	1.72	7.90	0.23	13.9	2.92		
3/25/2025		1.5	0.073	13.2	1.72	7.90	0.23	13.9	2.32		
3/26/2025		7.8	0.074	13.5	1.52					18.4	12.9
3/27/2025		7.0	0.074	13.3	1.32					10.4	12.3
3/28/2025		7.5	0.073	12.9	1.74						
3/29/2025		7.5	0.073	12.9	1.74						
3/30/2025											
3/31/2025		7.8	0.087	12.9	1.79	7.50	0.22	12.7	1.81		
Min	0.23								1.3	18.4	
Max	3.24	7.9	0.66	13.5	1.79	7.9	0.23	13.9	2.92	26.1	12.9
Average	1.18			12.7	1.62			12.5	1.85	22.3	12.2
Total											

# Lhw Log Sheets

Location	TW Storage Tank	TW Storage Tank	Routine Sample Site	
Parameter	рН	cl2 residual	Cl2 Residual	
frequency	weekly	weekly	as needed	
Units	Units	ppm	mg/L	
Туре			grab	
High Limit	8.5	2		
Low Limit	7.5	0.3		
Date				
3/1/2025				
3/2/2025				
3/3/2025	7.9	0.68		
3/4/2025			1.59	
3/5/2025				
3/6/2025				
3/7/2025				
3/8/2025				
3/9/2025				
3/10/2025			1.89	
3/11/2025				
3/12/2025				
3/13/2025				
3/14/2025				
3/15/2025				
3/16/2025				
3/17/2025				
3/18/2025			0.29	
3/19/2025				
3/20/2025				
3/21/2025				
3/22/2025				
3/23/2025				
3/24/2025				
3/25/2025				
3/26/2025	8.1	0.78	1.41	
3/27/2025				
3/28/2025				
3/29/2025				
3/30/2025				
3/31/2025				
Min	7.9	0.68	0.29	
Max	8.1	0.78	1.89	
Average	8	0.73	1.3	
Total				

## LHW

March								La Hond	a Water Sys	stem (W4100509)
CALIBRATION TURBIDITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA11546	3/31/25	Pass						
	Treated Water	AA11547	3/31/25	Pass						
CHLORINE RESIDUAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	APN 083-240-070 (No site address)	AA12125	3/11/25	1.01	mg/L		SM 4500-CI G	0.02	0.02	Routine
COLIFORM MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA12124	3/11/25	86.2	MPN/100mL		SM9223B-18 (MPN)	1.0	1.0	Other
COLIFORM PA	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	APN 083-240-070 (No site address)	AA12125	3/11/25	Α	P/A		SM9223B-18			Routine
E COLI MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA12124	3/11/25	9.7	MPN/100mL		SM9223B-18 (MPN)	1.0	1.0	Other
E COLI PA	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	APN 083-240-070 (No site address)	AA12125	3/11/25	Α	P/A		SM9223B-18			Routine
HALO ACETI	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Old Chlorination Station- Sam McDonald Park	AA12126	3/20/25	59	μg/L	60	EPA 552.2	2	1	
TTHM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Old Chlorination Station- Sam McDonald Park	AA12126	3/20/25	85	μg/L	80	EPA 551.1			
UV254 PERF	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA12194	3/3/25	0.126	1/cm		SM 5910B			
	Alpine Creek - Raw Water	AA17764	3/26/25 HIGH 0.13	0.098 AVG 0.11	1/cm LOW 0.10		SM 5910B			
	Treated Water	AA12195	3/3/25	0.084	1/cm		SM 5910B			
	Treated Water	AA17765	3/26/25 HIGH 0.08	0.051 AVG 0.07	1/cm LOW 0.05		SM 5910B			

State of California
Water Resources Control Board
Division of Drinking Water
Coliform Reporting Form

Date of Report: April 07, 2025

Laboratory: BEI Analytical Laboratory (ELAP 3019)

Report Period: March, 2025

System Name: La Honda Water System

Collection Date	Site Name	Analyte	Sample Type	Result	Remarks	Sampler
3/11/2025	Alpine Creek - Raw Water	Coliform	Other	86.2	SM9223B-18 (MPN)	Keefe Brennan
3/11/2025	Alpine Creek - Raw Water	E. Coli	Other	9.7	SM9223B-18 (MPN)	Keefe Brennan
3/11/2025	APN 083-240-070 (No site address)	COLIFORM	Routine	A	SM9223B-18	Keefe Brennan
3/11/2025	APN 083-240-070 (No site address)	E. COLI	Routine	A	SM9223B-18	Keefe Brennan

System Number:

CA4100509

A = Absent

<sup>1 =</sup> Routine

<sup>2 =</sup> Repeat

<sup>3 =</sup> Replacement

<sup>4 =</sup> Other

P = Present

#### Monthly Summary of Monitoring For Surface Water Treatment Regulations

System Number: CA4100509 System Name: La Honda Water System (CSA #7)

Treatment Plant Name: <u>La Honda Water System (CSA #7)</u> Month: March Year: 2025

Treated		es Every Four Ho								T
	Peak Raw	Peak Settled	_	0400	0800	Noon	1600	2000	Average	Minimum
ъ.	Water	Water	to	to	to	to	to	to	Treated	Ct.
Date	Turbidity	Turbidity	0400	0800	Noon	1600	2000	Midnight	Water	Ratio
1										
2										
3	3.19				0.06	0.06			0.06	1.6
4										
5										
6										
7										
8										
9										
10	7.99						0.07	0.06	0.07	1.5
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24	6.75					0.08	0.07	0.07	0.07	1.5
25	4.04		0.07	0.07	0.08	0.07	0.07	0.07	0.07	1.3
26	3.16		0.08	0.07	0.08	0.07	0.08	0.07	0.07	1.2
27										
28	2.80				0.07	0.09	0.08	0.09	0.08	1.5
29	2.09		0.08	0.09	0.07	0.10	0.08	0.12	0.09	1.4
30	2.36		0.08	0.16	0.08	0.08	0.08		0.09	1.3
31	6.26		0.08	0.07	0.08	0.08	0.09	0.09	0.08	1.2
Ave.	4.29		0.00	0.07	0.00	0.00	0.07	0.07	0.08	1.2

\*If a continuous monitoring turbidimeter is used, determine discrete turbidity value for the same times during each 24-hour period Total No. of Samples: 40 No. of Readings ≤ 0.3 NTU: % Readings  $\leq 0.3$  NTU = [(No. Readings  $\leq 0.3$  NTU) / (Total No. Samples)] x 100 =100% Meets Standard (i.e. more than 95% of readings are  $\leq 0.3$  NTU) (Y/N)? Percent reduction during the month = [(Average Raw NTU - Average Effluent NTU)] x 100 = (Average Raw NTU) Meets Standard (i.e. reduction is greater than 80%) (Y/N)? 95th Percentile Value of all turbidity readings (95% of all turbidity readings are less than this value)

Incidents of tur	bidity greater that	n 1.0 NTU					
Date of Incide	ent						
Value							
Duration							
T / 1N 1	C: :1	1 1 1 2 1 5 1 0 3 1					0
		here turbidity is $> 1.0 \text{ N}$					0
I otal Number		here turbidity is $> 5.0 \text{ N}$ ds (i.e. NTU is not $> 1.0 \text{ N}$		-i-let	1	····· (V/NI)9	0 Y
	Meets Standard	18 (1.e. INTO 18 not > 1.0	) for more than	eigni consecui	ive not	irs) (1/N)?	Ĭ
After placing criteria:	a filter back int	o service after any inter	ruption (e.g. b	ackwashing), di	d the f	ilter effluent co	mply with the following
a. < 2.0	NTU after all	events (Y/N)?					Y
b. < 1.0	NTU after 90%	% of events (Y/N)?					Y
c. < 0.5	NTU after 4 h	ours (Y/N)?					Y
Indicate the d		idimeters that are used					Ī
_	Which	Standard used	Date	Which		andard Used	
Date	Turbidimeter	(primary/secondary)		Turbidimeter	(prim	ary/secondary)	
3/28/2024	Hach, raw wtr	0/20 Formazin	3/28/2024	Hach, treated	0/:	20 Formazin	
6/25/2024	Hach, raw wtr	0/20 Formazin	6/25/2024	Hach, treated	0/:	20 Formazin	
6/25/2024	Hach, raw wtr	0/20 Formazin	6/25/2024	Hach, treated	0/:	20 Formazin	
9/19/2024	Hach, raw wtr	0/20 Formazin	9/19/2024	Hach, treated	0/:	20 Formazin	
12/19/2024	Hach, raw wtr	0/20 Formazin	12/19/2024	Hach, treated	0/:	20 Formazin	
3/28/2025	Hach, raw wtr	0/20 Formazin	3/28/2025	Hach, treated	0/:	20 Formazin	
	,			,			
		Di	sinfection Pr	rocess Data			
		Di	Simection Fi	ocess Data			
Disinfectant r	esidual type:	free chlorine:	X	combined chlo	rine:		other (specify)
Incidents of c	hlorine residual	s less than 0.2 ppm at tl	he plant effluer	nt:			
Date of Incide		•	•				
Duration							
Date Dept. No	otified						
							_
Total number		nere residual is < 0.2 pp			(T T D T) (		0
	Meets standard	l (i.e. not less than 0.2 p	opm for more the	nan four hours)	(Y/N):	<u>'</u>	Y
No. of distrib	ution system res	sidual samples collected					1
	•	nples for HPC only:	<u> </u>				1
		C samples collected:					1
		table residual and HPC	is not measure	ed:			0
		ual and HPC > 500 CFU					<u> </u>
		and HPC > 500 CFU/m					
Total No. San	nples with no re	esidual and/or HPC > 50	00 CFU/ml:				0
	•					•	
Compute V w	where $V = [1 -$	(Total number of samp (Total number of resi					100%
		,	iduai ailu/01 III	c samples con	ccicu)	] A 100 -	
	Meets Standard	d (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):

Person Reporting	Date	Corrective Actions Taken

Attach explanation of any failure of	the performance standards of of	peranng criteria and corrective action to	aken or planned

Signature:	Hoal V Bracends

Date: 4/10/2025

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			Minimum		T!-	1	1	,		1		1	
	F1	F1	Minimum Clearwell Volume	Ob Ol	Tank Detention	Dinelline	Discoller Detection	Finish Water CI2				Total Contact Time	
D-4-	Flow	Flow		Short Circuiting		Pipeline	Pipeline Detention			T (0)	De surios d OT		OT D-41-
Date 3/1/2025	(gpd)	(gpm)	(gal)	Factor	Time (min)	Volume (gal)	Time (min)	Residual (mg/L)	pH	Temperature (C)	Required CT	(min-mg/L)	CT Ratio
3/1/2025													
	04.000	40.0	00.500	0.4	40	0.45	5.0	0.00	7.70	4.0	00.77	95.19	4.0
3/3/2025	24,000	46.9	22,500	0.1	48	245	5.2	3.33	7.78	1.3	60.77	95.19	1.6
3/4/2025 3/5/2025													
3/6/2025													
3/7/2025													
3/8/2025													
3/9/2025	7.400	40.0	00.500		40	0.45	5.0	0.47	7.0		20.00	00.70	
3/10/2025	7,100	46.9	22,500	0.1	48	245	5.2	3.17	7.9	1.4	62.23	90.70	1.5
3/11/2025													
3/12/2025													
3/13/2025													
3/14/2025													
3/15/2025													
3/16/2025													
3/17/2025													
3/18/2025													
3/19/2025													
3/20/2025													
3/21/2025													
3/22/2025													
3/23/2025	45.000	40.0	00.500	0.1	40	0.45	5.0	0.04		0.0	20.00	00.50	
3/24/2025	15,000	46.9	22,500	0.1	48	245	5.2	3.24	8.2	2.9	62.82	92.53	1.5
3/25/2025	55,600	46.9	22,500	0.1	48	245	5.2	2.29	8.0	2.9	52.01	65.39	1.3
3/26/2025	55,600	46.9	22,500	0.1	48	245	5.2	2.27	8.0	2.9	52.39	64.79	1.2
3/27/2025	00.400	10.0	00.500	0.4	40	0.45	5.0	0.40	7.0	4.0	00.77	00.07	
3/28/2025	22,100	46.9	22,500	0.1	48	245	5.2	3.10	7.9	1.8	60.77	88.67	1.5
3/29/2025	56,633	46.9	22,500	0.1	48	245	5.2	2.80	8.0	1.8	59.05	79.97	1.4
3/30/2025	56,633	46.9	22,500	0.1	48	245	5.2	2.71	8.0	1.8	58.42	77.43	1.3
3/31/2025	56,633	46.9	22,500	0.1	48	245	5.2	2.31	7.9	1.8	54.05	66.14	1.2
Average	38.811	46.9	22.500	0.1	48	245	5.2	2.8	8.0	2.1	58.1	80.1	1.4
High	56,633	46.9	22,500	0.1	48	245	5.2	3.3	8.2	2.9	62.8	95.2	1.6
Low	7,100	46.9	22,500	0.1	48	245	5.2	2.3	7.8	1.3	52.0	64.8	1.2
Total	349,299	70.0	22,300	0.1	70	240	U.Z	2.0	7.0	1.0	02.0	07.0	1.2
IUIAI	J+3,299		1									1	

## Quarterly Report for Disinfectant Residuals Compliance For Systems Using Chlorine or Chloramines

System Name:	La Honda Water System (CSA #7)	System No.:	CA4100509
Calendar Year	2025	Quarter:	

		1st Quarter					
	Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)				
	April		1.10				
	May		1.16				
	June		1.09				
9	July		1.48				
7/12/2010	August		1.63				
1/2	September		1.70				
	October		1.29				
	November		1.32				
	December		1.06				
/ear	January	12	0.81				
Surrent Year	February	11	0.81				
Curr	March	5	1.24				
Rι	unning Annual A	verage (RAA):	1.22				
Me	Meets standard? Yes						
(i.e	e. RAA <u>&lt;</u> MRDL o	f 4.0 mg/L as Cl <sub>2</sub> )					

2nd Quarter								
	Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)					
	July		1.48					
ä	August		1.63					
Previous Year	September		1.70					
evior	October		1.29					
4	November		1.32					
	December		1.06					
	January		0.81					
7	February		0.81					
ıt Ye	March		1.24					
Current Year	April							
ō	May							
	June							
Rι	Running Annual Average (RAA):							
	ets standard?	(1.0 (1.0))						
(1.6	e. KAA <u>&lt;</u> MRDL o	f 4.0 mg/L as Cl <sub>2</sub> )						

		3rd Quarter						
	Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)					
Ϋ́	October		1.29					
Previous Yr	November		1.32					
Pre	December		1.06					
	January		0.81					
	February		0.81					
	March		1.24					
/ear	April							
Current Year	May							
Curr	June							
	July							
	August							
	September							
Rι	ınning Annual A	verage (RAA):						
Me	Meets standard?							
(i.e	e. RAA <u>&lt;</u> MRDL o	f 4.0 mg/L as Cl <sub>2</sub> )						

		4th Quarter	
	Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)
	January		0.81
	February		0.81
	March		1.24
	April		
Ē	May		
Current Year	June		
urrer	July		
O	August		
	September		
	October		
	November		
	December		
Rι	ınning Annual A	verage (RAA):	
Μe	eets standard?		
(i.e	. RAA < MRDL of	f 4.0 mg/L as Cl <sub>2</sub> )	

Comments:		
Comments.		

 Signature:
 Llog/1/ State:
 Date:
 4/10/2025

12

# Quarterly TTHM Report for Disinfection Byproducts Compliance (in $\mu g/L$ or ppb)

System Name: La Honda Water System (0				m (CSA	. #7)			System No.: <u>CA4100509</u>				9 Year: 2025			Quarter: 1			1		
Year		20	021		2022				2023			2024				2025				
Quarter	1st Qtr.		3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	_	4th Qtr.	1st Qtr.	2nd Qtr.		4th Qtr.	1st Qtr.	2nd Qtr.		4th Qtr.	1st Qtr.		3rd Qtr.	4th Qtr.
Sample Date (month/date):	3/1	6/14	9/8	12/7	3/1	6/14	9/13	12/13	3/28	6/13	9/20	12/13	3/19	6/24	9/18	12/10	3/20			
Site 1	38.0	71.0	53.0	75.1	31.0	65.0	80.0	102.0	44.0	40.0	68.0	56.0	42.0	92.0	59.0	51.0	85.0			
Quarterly Average	38.0	71.0	53.0	75.1	31.0	65.0	80.0	102.0	44.0	40.0	68.0	56.0	42.0	92.0	59.0	51.0	85.0			
Running Annual Average	77.7	79.8	90.2	59.3	57.5	56.0	62.8	69.5	72.8	66.5	63.5	52.0	51.5	64.5	62.3	61.0	71.8			
Meets Standard (80 ug/L)?*	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
Number of Samples Taken	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
Identify the sample locations i	n the ta	ble belo	ow.																	
Site		ample L		1				1												
1 Old Chlorination Station																				
2																				
3																				
4																				
5																				
6																				
7				-							(	II.	19/1		11					
8											λ	loge	11/8	acc	roll			4	/10/202	25
9										Signati	ure							Date		
10										*If duri	na tha fir	st year o	f monito	ring any	individu	al quarta	r'e avora	م النبير مصر	auce the	runnina
11												of that o								

at the end of that quarter.

### Quarterly HAA5 Report for Disinfection Byproducts Compliance (in μg/L or ppb)

System Name:	stem Name: La Honda Water System							Syste	em No.:	C	A41005	09	Year:	20	25	C	Quarter:	,	1	
								_												
Year		20	21			20	22		2023					20	24		2025			
Quarter	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
Sample Date (month/date):	3/1	6/14	9/8	12/7	3/1	6/14	9/13	12/13	3/28	6/13	9/20	12/13	3/19	6/24	9/18	12/10	3/20			
Site 1	25.0	55.0	19.0	40.0	22.0	35.0	43.0	87.0	19.0	32.0	42.0	34.0	31.0	88.0	61.0	47.0	59.0			
Site 1 Sample																				
Site 3																				
Site 4																				
Site 5																				
Site 6																				
Site 7																				
Site 8																				
Site 9																				
Site 10																				
Site 11																				
Site 12																				
Quarterly Average	25.0	55.0	19.0	40.0	22.0	35.0	43.0	87.0	19.0	32.0	42.0	34.0	31.0	88.0	61.0	47.0	59.0			
Running Annual Average	41.5	42.1	53.0	34.8	34.0	29.0	35.0	46.8	46.0	45.3	45.0	31.8	34.8	48.8	53.5	56.8	63.8			
Meets Standard (60 ug/L)?*	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No			
Number of Samples Taken	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
Identify the sample locations i	n the ta	ble belo	W.																	
Site				1				I												
Oile	te Sample Location																			

Site	Sample Location
1	Old Chlorination Station
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

Hogel V Bracendl 5/15/2025

Signature Date

<sup>\*</sup>If, during the first year of monitoring, any individual quarter's average will cause the running annual average of that system to exceed the standard, then the system is out of compliance at the end of that quarter.