BRACEWELL ENGINEERING, INC.
155 MAST STREET, UNIT 114, MORGAN HILL, CA 95037
(669) 258-5820 FAX (408) 498-7045
www.bracewellengineering.com

December 10, 2025

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

Re: November 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

- 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 1.3 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

Lhw Log Sheets

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	pH	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	C	inches	C	%
Type				level	flow		flow		Analyzer	Grab	Grab	grab		
High Limit														
Low Limit														
Date	**Initials**	**Time**												
11/1/2025			N		14,330	-	1,200							
11/2/2025			N		14,330	-	1,200							
11/3/2025			N		14,330	-	1,200							
11/4/2025			N		14,330	-	1,200							
11/5/2025	KB	1000	Y	7.16	14,330	40,900	1,200	8.6	2.07	2.74	14.4		13.8	57%
11/6/2025			Y		14,436	43,750	1,229							
11/7/2025			N		14,436	-	1,229							
11/8/2025			N		14,436	-	1,229							
11/9/2025			N		14,436	-	1,229							
11/10/2025			N		14,436	-	1,229							
11/11/2025			N		14,436	-	1,229							
11/12/2025	KB	1330	Y	7.8	14,436	43,750	1,229	8.5	0.50	0.61	14.7		15.5	55%
11/13/2025			Y		7,862	16,900	1,120							
11/14/2025			N		7,862	-	1,120							
11/15/2025			N		7,862	-	1,120							
11/16/2025			N		7,862	-	1,120							
11/17/2025	KB	1330	Y	12.77	7,862	16,900	1,120	8.5	0.36	0.49	14.6		12.9	55%
11/18/2025			N		4,211	-	-							
11/19/2025			N		4,211	-	-							
11/20/2025			N		4,211	-	-							
11/21/2025			N		4,211	-	-							
11/22/2025			N		4,211	-	-							
11/23/2025			N		4,211	-	-							
11/24/2025	KB	1450	Y	5.5	4,211	26,100	-		0.34				13.1	39%
11/25/2025			Y		48,634	42,250	4,200							
11/26/2025	KB/BS	1230	Y	4.36	48,634	42,250	4,200	8.5	2.66	0.29	11.1	15"	16.4	35%
11/27/2025			Y		15,203	32,650	1,700							
11/28/2025			N		15,203	-	1,700							
11/29/2025			N		15,203	-	1,700							
11/30/2025			N		15,203	-	1,700							
Min				4.36	4,211	-	-	8.5	0.341	0.289	11.1	0	12.9	35%
Max				12.77	48,634	43,750	4,200	8.6	2.66	2.74	14.7	0	16.4	57%
Average				7.52	13,319	10,182	1,180	8.5	1.186	1.03	13.7		14.3	48%
Total					399,562	305,450	35,400							

Lhw Log Sheets

Location	Filter Inlet	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	TW Storage Tank
Parameter	Turbidity	Max pH	Max Turbidity	Min Temp	Min CL2	pH	Turbidity	Temp	CL2	Level
frequency	weekly	daily	daily	daily	daily	weekly	weekly	weekly	weekly	weekly
Units	ntu	units	ntu	C	mg/L	units	ntu	C	mg/L	ft
Type	Grab	Analyzer	Analyzer	Analyzer	Analyzer	Grab	Grab	Grab	Grab	Visual
High Limit										
Low Limit										
Date										
11/1/2025										
11/2/2025										
11/3/2025										
11/4/2025										
11/5/2025	2.62	8.1	0.071	14	1.83	8.00	0.21	14.1	1.36	
11/6/2025										29
11/7/2025										
11/8/2025										
11/9/2025										
11/10/2025										
11/11/2025										
11/12/2025	1.07	8.5	0.069	14.4	1.76	8.40				25.4
11/13/2025							0.19	14.7	1.65	
11/14/2025										
11/15/2025										
11/16/2025										
11/17/2025	0.89	7.8	0.077	14.3	1.99	7.90	0.21	14.5	1.85	
11/18/2025										24
11/19/2025										
11/20/2025										
11/21/2025										
11/22/2025										
11/23/2025										
11/24/2025		7.8	0.071	12.9	1.14					
11/25/2025										21.7
11/26/2025	1.2	7.7	0.081	11.4	1.70	7.90	0.22	11.5	1.88	
11/27/2025										
11/28/2025										
11/29/2025										
11/30/2025										
Min	0.89	7.7	0.069	11.4	1.14	7.9	0.19	11.5	1.36	21.7
Max	2.62	8.5	0.081	14.4	1.99	8.4	0.22	14.7	1.88	29
Average	1.45	8	0.074	13.4	1.7	8.1	0.21	13.7	1.69	25
Total										

Lhw Log Sheets

Location	TW Storage Tank	TW Storage Tank	TW Storage Tank	Aeration System	Aeration System	Aeration System	Routine Sample Site	
Parameter	Temp	pH	cl2 residual	Run in Hand	Pump Recirc Discharge	Recirc Pump Discharge	Cl2 Residual	
frequency	weekly	weekly	weekly	as needed	weekly	weekly	as needed	
Units	C	Units	ppm	Yes/No	min	min	mg/L	
Type							grab	
High Limit	17	8.5	2					
Low Limit	6.5	7.5	0.3					
Date								
11/1/2025				Y				
11/2/2025				Y				
11/3/2025				Y				
11/4/2025				Y				
11/5/2025				Y				
11/6/2025	14.7	8.3	0.67	Y			0.49	
11/7/2025				N				
11/8/2025				N				
11/9/2025				N				
11/10/2025				N				
11/11/2025				N				
11/12/2025	14.3	8.2	0.55	Y			0.34	
11/13/2025				Y				
11/14/2025				N				
11/15/2025				N				
11/16/2025				N				
11/17/2025				N				
11/18/2025	13.9	8.2	0.62	Y			0.47	
11/19/2025				Y				
11/20/2025				N				
11/21/2025				N				
11/22/2025				N				
11/23/2025				N				
11/24/2025				N				
11/25/2025	13	8.1	1.62	Y			1.87	
11/26/2025				Y				
11/27/2025				Y				
11/28/2025				Y				
11/29/2025				Y				
11/30/2025				Y				
Min	13	8.1	0.55		0	0	0.34	
Max	14.7	8.3	1.62		0	0	1.87	
Average	14	8.2	0.87				0.79	
Total								

LHW

November

La Honda Water System

AGGRESSIVITY PANEL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	13	NA		MBAS-AGG_PAN	2	10	
ALK BICARBONATE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	314	mg/L		SM 2320B	2	10	
ALK CARBONATE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	mg/L		SM 2320B	2	10	
ALKALINITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	258	mg/L		SM 2320B	2	10	
ALUMINUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L		EPA 200.8	5	10	
ANTIMONY TOTAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	6	EPA 200.8	0.1	0.5	
ARSENIC	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	1.4	µg/L	10	EPA 200.8	0.5	1	
BARIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	13	µg/L	1000	EPA 200.8	0.5	5	
BERYLLIUM TOTAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	4	EPA 525	0.1	0.5	
BROMIDE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	0.2	mg/L		EPA 300.0	0.02	0.1	
CADMIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	5	EPA 200.8	0.1	0.25	
CALCIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	87.0	mg/L		EPA 200.7	0.5	1	
CHLORIDE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	69	mg/L		EPA 300.0	0.2	1	
CHLORINE RESIDUAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Old Chlorination Station- Sam McDonald Park	AA20368	11/25/25	1.86	mg/L		SM 4500-Cl G	0.02	0.02	Routine
CHROMIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	2	µg/L	50	EPA 200.8	0.4	1.2	
COLIFORM MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA20367	11/25/25	98.5	MPN/100mL		SM9223B-18 (MPN)	1.0	1.0	Other
COLIFORM PA	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Old Chlorination Station- Sam McDonald Park	AA20368	11/25/25	A	P/A		SM9223B-18			Routine
COLOR	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	25	Color Units		SM 2120 B/C	3	3	

November La Honda Water System

CONDUCTIVITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	841	ηho/cm @25.(		SM 2510B	5	10	
COPPER	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	1300	EPA 200.8	7	20	
CORROSIVITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	0.85	NA		SM 2330B			
CYANIDE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	150	ASTM D7511-12	2	4	
E COLI MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA20367	11/25/25	27.5	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
	Old Chlorination Station- Sam McDonald Park	AA20368	11/25/25	A	P/A		SM9223B-18			Routine
FLUORIDE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	0.30	mg/L	2	EPA 300.0	0.04	0.1	
HARDNESS	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	370	mg/L		SM2340C	1	5	
HYDROXIDE AS CACO3	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	mg/L			2	10	
IRON	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	18	µg/L		EPA 200.7	10	30	
LANGELIER INDEX 60	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	1.67	NA		SM2330B			
LEAD	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	15	EPA 200.8	0.1	1	
MAGNESIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	37.1	mg/L		EPA 200.7	0.1	0.5	
MANGANESE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	50	EPA 200.8	5	15	
MBAS	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	mg/L		SM 5540C	0.02	0.05	
MERCURY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	2	EPA 200.8	0.1	0.3	
NICKEL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	4.0	µg/L	100	EPA 200.8	0.5	5	
NITRATE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	mg/L	10	SM 4500-NO3-D	0.04	0.1	
NITRITE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	mg/L	1	SM 4500-NO2-B	0.03	0.1	

November La Honda Water System

ODOR	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	2	TON		SM 2150B	1	1	
PH WW MBAS	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	8.3	pH (H)		SM4500-H+B	1	1	
POTASSIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	3.4	mg/L		EPA 200.7	0.3	0.5	
SELENIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	50	EPA 200.8	0.5	1	
SILVER	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L		EPA 200.8	0.5	1.5	
SODIUM	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	76.0	mg/L		EPA 200.7	0.5	1	
SULFATE	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	175	mg/L		EPA 300.0	0.4	2	
TDS	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	632	mg/L		SM 2540C	5	10	
TEMP WW MBAS	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	20.8	°C		SM4500-H+B	1	1	
THALLIUM TOTAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L	2		0.1	0.5	
TURBIDITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	0.5	NTU		EPA 180.1	0.1	0.1	
UV254 PERF	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA20429	11/6/25	0.140	1/cm		SM 5910B			
	Treated Water	AA20430	11/6/25	0.086	1/cm		SM 5910B			
ZINC	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	La Honda Creek - Raw Water	AA20441	11/6/25	Not Detected	µg/L		EPA 200.7	10	30	

Monthly Summary of Monitoring
For Surface Water Treatment Regulations

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

Treatment Plant Name: La Honda Water System (CSA #7) Month: November Year: 2025

Treated 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 Treated Water	Minimum Ct. Ratio
1										
2										
3										
4										
5	2.08					0.07	0.08	0.08	0.07	5.9
6	1.07		0.08	0.09	0.07	0.07	0.08	0.07	0.07	2.0
7										
8										
9										
10										
11										
12	2.04					0.07		0.06	0.07	5.6
13	0.45		0.06						0.06	1.3
14										
15										
16										
17	0.56					0.07	0.08	0.07	0.07	5.4
18										
19										
20										
21										
22										
23										
24	7.40						0.09		0.09	7.0
25	0.83		0.07	0.07	0.09	0.07	0.07	0.11	0.08	2.6
26	2.25		0.07	0.08		0.07	0.07	0.07	0.07	5.1
27	0.59		0.07	0.07	0.06	0.06	0.07		0.06	1.8
28										
29										
30										
31										
Ave.	1.92								0.07	1.3

*If a continuous monitoring turbidimeter is used, determine discrete turbidity value for the same times during each 24-hour period

Total No. of Samples: 32 No. of Readings ≤ 0.3 NTU: 32

% Readings ≤ 0.3 NTU = [(No. Readings ≤ 0.3 NTU) / (Total No. Samples)] x 100 = 100%

Meets Standard (i.e. more than 95% of readings are ≤ 0.3 NTU) (Y/N)? Y

Percent reduction during the month = [(Average Raw NTU - Average Effluent NTU)] / (Average Raw NTU) x 100 = 96%

Meets Standard (i.e. reduction is greater than 80%) (Y/N)? Y

95th Percentile Value of all turbidity readings (95% of all turbidity readings are less than this value) 0.086

Incidents of turbidity greater than 1.0 NTU

Date of Incident				
Value				
Duration				

Total Number of incidents where turbidity is > 1.0 NTU: 0

Total Number of incidents where turbidity is > 5.0 NTU: 0

Meets Standards (i.e. NTU is not > 1.0 for more than eight consecutive hours) (Y/N)? Y

After placing a 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)? Y

b. < 1.0 NTU after 90% of events (Y/N)? Y

c. < 0.5 NTU after 4 hours (Y/N)? Y

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

Date	Which Turbidimeter	Standard used (primary/secondary)	Date	Which Turbidimeter	Standard Used (primary/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
6/27/2025	Hach, raw wtr	0/20 Formazin	6/27/2025	Hach, treated	0/20 Formazin
9/29/2025	Hach, raw wtr	0/20 Formazin	9/29/2025	Hach, treated	0/20 Formazin

Disinfection Process Data

Disinfectant residual type: free chlorine: X combined chlorine: other (specify)

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

Date of Incident				
Duration				
Date Dept. Notified				

Total number of incidents where residual is < 0.2 ppm: 0

Meets standard (i.e. not less than 0.2 ppm for more than four hours) (Y/N)? Y

No. of distribution system residual samples collected:	1
No of distribution system samples for HPC only:	
Total No. residual and/or HPC samples collected:	1
No. of samples with no detectable residual and HPC is not measured:	0
No. of samples with no residual and HPC > 500 CFU/ml:	
No. of samples for HPC only and HPC > 500 CFU/ml:	
Total No. Samples with no residual and/or HPC > 500 CFU/ml:	0

Compute V where V = [1 - (Total number of samples with no residual and/or HPC > 500) / (Total number of residual and/or HPC samples collected)] x 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):

Person Reporting	Date	Corrective Actions Taken

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

Signature: Lloyd W Bucknell

Date: 12/10/2025

La Honda Water System
County Service Area No. 7
CA4100509

Surface Water Contact Time Calculation

Water Resources Control Board
Division of Drinking Water
1 Lower Ragsdale, Bldg 1, Rm 120
Monterey, CA 93940

Date	Flow (gpd)	Flow (gpm)	Minimum Clearwell Volume (gal)	Short Circuiting Factor	Tank Detention Time (min)	Pipeline Volume (gal)	Short Circuiting Factor	Pipeline Detention Time (min)	Finish Water Cl2 Residual (mg/L)	pH	Temperature (C)	Required CT	Total Contact Time (min-mg/L)	CT Ratio
11/1/2025														
11/2/2025														
11/3/2025														
11/4/2025														
11/5/2025	40,900	46.9	22,500	0.1	48	245	0.9	4.7	2.96	8.0	14.0	26.60	156.07	5.9
11/6/2025	43,750	46.9	22,500	0.1	48	245	0.9	4.7	2.54	8.0		65.34	133.85	2.0
11/7/2025														
11/8/2025														
11/9/2025														
11/10/2025														
11/11/2025														
11/12/2025	43,750	46.9	22,500	0.1	48	245	0.9	4.7	3.47	8.5	14.4	32.74	182.94	5.6
11/13/2025	16,900	46.9	22,500	0.1	48	245	0.9	4.7	1.33	7.9		54.01	69.79	1.3
11/14/2025														
11/15/2025														
11/16/2025														
11/17/2025	16,900	46.9	22,500	0.1	48	245	0.9	4.7	2.71	8.1	14.3	26.37	142.80	5.4
11/18/2025														
11/19/2025														
11/20/2025														
11/21/2025														
11/22/2025														
11/23/2025														
11/24/2025	26,100	46.9	22,500	0.1	48	245	0.9	4.7	5.00	8.2	12.9	37.64	263.27	7.0
11/25/2025	42,250	46.9	22,500	0.1	48	245	0.9	4.7	3.95	8.0		79.60	207.91	2.6
11/26/2025	42,250	46.9	22,500	0.1	48	245	0.9	4.7	3.25	8.1	11.4	33.37	171.24	5.1
11/27/2025	32,650	46.9	22,500	0.1	48	245	0.9	4.7	2.92	8.6		85.65	153.70	1.8
11/28/2025														
11/29/2025														
11/30/2025														

Average	33,939	46.9	22,500	0.1	48	245		4.7	3.1	8.2	13.4	49.0	164.6	4.1
High	43,750	46.9	22,500	0.1	48	245		4.7	5.0	8.6	14.4	85.6	263.3	7.0
Low	16,900	46.9	22,500	0.1	48	245		4.7	1.3	7.9	11.4	26.4	69.8	1.3
Total	305,450													

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

Date of Report: December 04, 2025

Laboratory: BEI Analytical Laboratory (ELAP 3019)

Report Period: November, 2025 System Name: **Golden Heights Mutual Water Company** System Number: **CA4300992**

Collection Date	Site Name	Analyte	Sample Type	Result	Remarks	Sampler
11/5/2025	9559 Via del Cielo	COLIFORM	Routine	A	SM9223B-18	Jesus Perez
11/5/2025	9559 Via del Cielo	E. COLI	Routine	A	SM9223B-18	Jesus Perez

1 = Routine
2 = Repeat
3 = Replacement
4 = Other
P = Present
A = Absent