



**BRACEWELL ENGINEERING, INC.**

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January 10, 2024

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

Re: December 2023 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 monitoring report, the Coliform Reporting Form, and the Monthly Summary of Monitoring for Surface Water Treatment Regulations for the La Honda Water System.

- The monthly distribution system treated water bacteriological sample showed an absence of total coliforms and E. coli.
- Chlorine residuals were maintained as required.
- The quarterly disinfection byproducts monitoring was completed and the TTHM running annual average of 52.0 ug/L was in compliance with its MCL of 80 ug/L and the HAA5 running annual average of 31.8 ug/L was in compliance with its MCL of 60 ug/L.
- The minimum Disinfection CT ratio was 2.3 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.

Lloyd W. Bracewell, PhD., RCE  
Water System Engineer

cc: San Mateo County, CSA #7  
BEI Office

La Honda Water System (CSA No. 7)  
 555 County Center, 5th Floor  
 Redwood City, CA 94063  
 System No. CA4100509

WATER SYSTEM MONITORING REPORT

Water Resources Control Board  
 Division of Drinking Water  
 850 Marina Bay Parkway, Bldg P  
 Richmond, CA 98804

Location			Plant On	Raw Water	Raw Water	Treated Water	Backwash
Parameter			SW Plant	Tank	Flow	Average Flow	Flow
frequency			daily	daily	calculation	calculation	calculation
Units			Y/N	ft	gal/d	gal/d	gal/d
Type				level	flow		flow
High Limit							
Low Limit							
Date	Initials	Time					
12/1/2023			N		5,994	-	525
12/2/2023			N		5,994	-	525
12/3/2023			N		5,994	-	525
12/4/2023			N		5,994	-	525
12/5/2023			N		5,994	-	525
12/6/2023	KB	1430	N		5,994	-	525
12/7/2023			N		1,008	-	-
12/8/2023			N		1,008	-	-
12/9/2023			N		1,008	-	-
12/10/2023			N		1,008	-	-
12/11/2023	KB	1200	Y	13.85	1,008	28,850	-
12/12/2023			Y		42,781	28,850	3,733
12/13/2023			Y		42,781	28,850	3,733
12/14/2023	KB	1030	Y	13.11	42,781	28,850	3,733
12/15/2023			Y		8,148	28,200	1,050
12/16/2023			N		8,148	-	1,050
12/17/2023			N		8,148	-	1,050
12/18/2023			N		8,148	-	1,050
12/19/2023			N		8,148	-	1,050
12/20/2023			N		8,148	-	1,050
12/21/2023			N		8,148	-	1,050
12/22/2023	KB	1215	Y	14.05	8,148	28,200	1,050
12/23/2023			Y		15,239	27,400	1,417
12/24/2023			Y		15,239	27,400	1,417
12/25/2023			N		15,239	-	1,417
12/26/2023			N		15,239	-	1,417
12/27/2023			N		15,239	-	1,417
12/28/2023	KB	930	Y	13.91	15,239	27,400	1,417
12/29/2023			Y		5,254	59,700	467
12/30/2023			N		5,254	-	467
12/31/2023			N		5,254	-	467

Min	-	930	-	13.11	1,008	-	-
Max	-	1430	-	14.05	42,781	59,700	3,733
Average				13.73	11,023	10,119	1,053
Total					341,726	313,700	32,650



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WATER SYSTEM MONITORING REPORT

Water Resources Control Board  
 Division of Drinking Water  
 850 Marina Bay Parkway, Bldg P  
 Richmond, CA 98804

Location	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe	Contact Pipe
Parameter	turbidity	Max Turbidity	Min Temp	Min CL2	pH	Turbidity	Temp
frequency	daily	daily	daily	daily	weekly	weekly	weekly
Units	units	ntu	C	mg/L	units	ntu	C
Type	Analyzer	Analyzer	Analyzer	Analyzer	Grab	Grab	Grab
High Limit							
Low Limit							
Date							
12/1/2023							
12/2/2023							
12/3/2023							
12/4/2023							
12/5/2023							
12/6/2023							
12/7/2023							
12/8/2023							
12/9/2023							
12/10/2023							
12/11/2023	7.8	0.055	13.1	1.91	7.87	0.14	13.4
12/12/2023							
12/13/2023							
12/14/2023	7.8	0.048	11.7	1.93			
12/15/2023							
12/16/2023							
12/17/2023							
12/18/2023							
12/19/2023							
12/20/2023							
12/21/2023							
12/22/2023	7.8	0.074	13.1	2.19	7.91	0.13	13.8
12/23/2023							
12/24/2023							
12/25/2023							
12/26/2023							
12/27/2023							
12/28/2023	7.9	0.06	13.7	1.28	7.97	0.15	13.9
12/29/2023							
12/30/2023							
12/31/2023							

Min	7.80	0.05	11.70	1.28	7.87	0.13	13.40
Max	7.90	0.07	13.70	2.19	7.97	0.15	13.90
Average	7.83	0.06	12.90	1.83	7.92	0.14	13.70
Total							

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 850 Marina Bay Parkway, Bldg P  
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Location		TW Storage Tank	TW Storage Tank	TW Storage Tank	TW Storage Tank
Parameter		Level	Temp	pH	cl2 residual
frequency		weekly	weekly	weekly	weekly
units		ft	C	Units	ppm
Type		Visual			
High Limit			17.0	8.50	2.00
Low Limit			6.5	7.50	0.30
Date	Oper. Initials				
12/1/2023					
12/2/2023					
12/3/2023					
12/4/2023					
12/5/2023					
12/6/2023					
12/7/2023					
12/8/2023	KB	22.6	12.4	7.70	1.77
12/9/2023					
12/10/2023					
12/11/2023					
12/12/2023					
12/13/2023					
12/14/2023					
12/15/2023	KB	28.6	12.7	8.22	1.76
12/16/2023					
12/17/2023					
12/18/2023					
12/19/2023					
12/20/2023					
12/21/2023					
12/22/2023	KB	24.9	14.4	8.44	1.82
12/23/2023					
12/24/2023					
12/25/2023					
12/26/2023					
12/27/2023					
12/28/2023	KB	26.2	13.9	8.42	0.67
12/29/2023					
12/30/2023					
12/31/2023					

Min	-	22.6	12.4	7.70	0.67
Max	-	28.6	14.4	8.44	1.82
Average		25.6	13.4	8.20	1.51
Total					

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Location		Routine Sample Site
Parameter		Cl2 Residual
frequency		as needed
units		mg/L
Type		grab
High Limit		
Low Limit		
Date	Oper. Initials	
12/1/2023		
12/2/2023		
12/3/2023		
12/4/2023		
12/5/2023		
12/6/2023		
12/7/2023		
12/8/2023	KB	1.11
12/9/2023		
12/10/2023		
12/11/2023		
12/12/2023		
12/13/2023	KB	1.30
12/14/2023		
12/15/2023		
12/16/2023		
12/17/2023		
12/18/2023		
12/19/2023		
12/20/2023		
12/21/2023		
12/22/2023	KB	1.12
12/23/2023		
12/24/2023		
12/25/2023		
12/26/2023		
12/27/2023		
12/28/2023	KB	0.89
12/29/2023		
12/30/2023		
12/31/2023		

Min	-	0.89
Max	-	1.30
Average		1.11
Total		

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Row Labels	Raw Water Flow (gal/d): calculation	Treated Water Average Flow (gal/d): calculation	Backwash Flow (gal/d): calculation
<b>2022</b>	<b>291,637</b>	<b>19,843</b>	<b>3,443</b>
Jan	30,036	27,571	4,179
Feb	3,526,066	18,586	2,911
Mar	17,774	14,952	2,179
Apr	20,752	17,809	2,742
May	18,380	16,865	2,728
Jun	16,072	18,541	2,826
Jul	16,543	19,370	3,465
Aug	16,569	19,313	4,046
Sep	23,330	23,743	4,477
Oct	21,121	23,098	4,773
Nov	26,008	22,087	3,851
Dec	19,834	16,895	3,160
<b>2023</b>	<b>13,176</b>	<b>12,377</b>	<b>1,574</b>
Jan	5,776	4,419	887
Feb	3,481	6,396	1,489
Mar	0	3,389	991
Apr	22,903	22,033	3,360
May	9,422	9,047	1,534
Jun	20,446	20,264	1,993
Jul	11,519	9,875	1,246
Aug	24,440	21,556	2,158
Sep	30,522	17,247	1,807
Oct	9,636	8,906	926
Nov	16,491	15,513	1,512
Dec	11,023	10,119	1,053
<b>Average</b>	<b>154,356</b>	<b>16,094</b>	<b>2,504</b>

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Row Labels	TW Storage Tank - Level (ft): weekly	TW Storage Tank - Temp (C): weekly	TW Storage Tank - cl2 residual (ppm): weekly
<b>2022</b>	<b>26</b>	<b>15</b>	<b>1.00</b>
Jan	22	13	0.56
Feb	26	10	0.80
Mar	29	11	0.99
Apr	27	12	0.74
May	29	15	1.17
Jun	27	17	0.88
Jul	24	18	1.09
Aug	25	17	1.17
Sep	28	19	1.28
Oct	27	18	0.98
Nov	22	13	1.50
Dec	25	12	0.77
<b>2023</b>	<b>21</b>	<b>15</b>	<b>0.80</b>
Jan	16	11	0.49
Feb	26	11	0.52
Mar	13	12	0.24
Apr	18	14	1.19
May	26	15	0.72
Jun	20	17	0.78
Jul	26	18	0.68
Aug	22	19	0.93
Sep	23	18	0.93
Oct	22	18	0.65
Nov	26	15	1.04
Dec	26	13	1.51
<b>Average</b>	<b>24</b>	<b>15</b>	<b>0.90</b>



# LHW

December

La Honda Water System (W4100509)

CALIBRATION TURBIDITY	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA05758	12/28/23	Pass						
	Treated Water	AA05759	12/28/23	Pass						
CHLORINE RESIDUAL	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	14251 Pescadero Creek	AA06316	12/13/23	1.31	mg/L		SM 4500-CI G	0.02	0.02	
COLIFORM MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA06315	12/13/23	39.9	MPN/100mL		SM9223B-18 (MPN)	1.0	1.0	
COLIFORM PA	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	14251 Pescadero Creek	AA06316	12/13/23	A	P/A		SM9223B-18			
E COLI MPN	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA06315	12/13/23	5.2	MPN/100mL		SM9223B-18 (MPN)	1.0	1.0	
E COLI PA	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	14251 Pescadero Creek	AA06316	12/13/23	A	P/A		SM9223B-18			
HALO ACETI	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Old Chlorination Station- Sam McDonald Park	AA06317	12/13/23	34	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	AA06317	12/13/23	56	µg/L	80	EPA 551.1			
UV254	SAMPLE POINT	SAMPLE ID	DATE	RESULT	UNIT	LIMIT	METHOD	DL	RL	TYPE
	Alpine Creek - Raw Water	AA06396	12/13/23	.082	Abs/Tran		SM 5910B			
	Alpine Creek - Raw Water	AA06486	12/27/23	65.1	Abs/Tran		SM 5910B			
			HIGH 65.10	AVG 32.59	LOW 0.08					
	Treated Water	AA06397	12/13/23	.060	Abs/Tran		SM 5910B			
	Treated Water	AA06487	12/27/23	90.9	Abs/Tran		SM 5910B			
			HIGH 90.90	AVG 45.48	LOW 0.06					



## 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: December Year: 2023

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										
6										
7										
8										
9										
10										
11	0.80					0.08	0.26		0.17	2.3
12	0.55					0.05	0.05	0.05	0.05	2.4
13	0.55		0.12	0.05	0.05	0.14	0.04	0.04	0.07	2.8
14	0.67		0.27	0.04	0.04	0.20	0.04	0.04	0.11	2.8
15	0.53		0.04	0.04	0.04				0.04	2.8
16										
17										
18										
19										
20										
21										
22	2.82						0.04	0.05	0.04	2.9
23	2.42		0.04	0.05	0.05	0.06	0.06	0.05	0.05	2.8
24	1.32		0.07						0.07	2.9
25										
26										
27										
28	1.91					0.06	0.07	0.06	0.06	3.0
29	2.02		0.07	0.07	0.06	0.08			0.07	2.7
30										
31										
Ave.	1.36								0.07	2.3

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

Total No. of Samples: 36 No. of Readings  $\leq$  0.3 NTU: 36 x

% Readings  $\leq$  0.3 NTU =  $[(\text{No. Readings } \leq 0.3 \text{ NTU}) / (\text{Total No. Samples})] \times 100 =$  100%

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

Percent reduction during the month =  $[(\text{Average Raw NTU} - \text{Average Effluent NTU}) / (\text{Average Raw NTU})] \times 100 =$  95%

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) 0.218

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)
1/28/2022	Hach, raw wtr	0/20 Formazin	1/28/2022	Hach, treated	0/20 Formazin
4/28/2022	Hach, raw wtr	0/20 Formazin	4/28/2022	Hach, treated	0/20 Formazin
7/22/2022	Hach, raw wtr	0/20 Formazin	7/22/2022	Hach, treated	0/20 Formazin
10/26/2022	Hach, raw wtr	0/20 Formazin	10/26/2022	Hach, treated	0/20 Formazin
1/27/2023	Hach, raw wtr	0/20 Formazin	1/27/2023	Hach, treated	0/20 Formazin
6/2/2023	Hach, raw wtr	0/20 Formazin	6/2/2023	Hach, treated	0/20 Formazin
9/27/2023	Hach, raw wtr	0/20 Formazin	9/27/2023	Hach, treated	0/20 Formazin
12/28/2023	Hach, raw wtr	0/20 Formazin	12/28/2023	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  $V = [ 1 - ( \text{Total number of samples with no residual and/or HPC} > 500 ) / ( \text{Total number of residual and/or HPC samples collected} ) ] \times 100 =$  100%

Meets Standard (i.e V > 95%) (Y/N) Y

## Summary of Water Quality Complaints

### General Complaints

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

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

Person Reporting	Date	Corrective Actions Taken

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

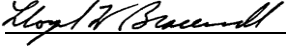
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Signature:   
 Date: 1/10/2024



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

System Name: La Honda Water System (CSA #7) System No.: 4100509

Calendar Year: 2023 Quarter: 4

1st Quarter			
Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)	
7/12/2010	April	1.10	
	May	1.16	
	June	1.09	
	July	1.48	
	August	1.63	
	September	1.70	
	October	1.29	
	November	1.32	
	December	1.06	
	Current Year	January	8
		February	5
		March	17
Running Annual Average (RAA):		1.10	
Meets standard? (i.e. RAA ≤ MRDL of 4.0 mg/L as Cl <sub>2</sub> )		Yes	

2nd Quarter		
Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)
Previous Year	July	1.48
	August	1.63
	September	1.70
	October	1.29
	November	1.32
	December	1.06
Current Year	January	0.42
	February	0.56
	March	0.44
	April	7
	May	5
	June	6
Running Annual Average (RAA):		1.03
Meets standard? (i.e. RAA ≤ MRDL of 4.0 mg/L as Cl <sub>2</sub> )		Yes

3rd Quarter		
Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)
Previous Yr	October	1.29
	November	1.32
	December	1.06
Current Year	January	0.42
	February	0.56
	March	0.44
	April	0.86
	May	0.83
	June	0.81
	July	5
	August	6
	September	5
Running Annual Average (RAA):		0.85
Meets standard? (i.e. RAA ≤ MRDL of 4.0 mg/L as Cl <sub>2</sub> )		Yes

4th Quarter		
Month	Number of Samples Taken	Monthly Ave. Chlorine Level (mg/L)
Current Year	January	0.42
	February	0.56
	March	0.44
	April	0.86
	May	0.83
	June	0.81
	July	0.86
	August	1.11
	September	0.65
	October	29
	November	8
	December	5
Running Annual Average (RAA):		0.78
Meets standard? (i.e. RAA ≤ MRDL of 4.0 mg/L as Cl <sub>2</sub> )		Yes

Comments:

Signature: 

Date: 1/10/2024

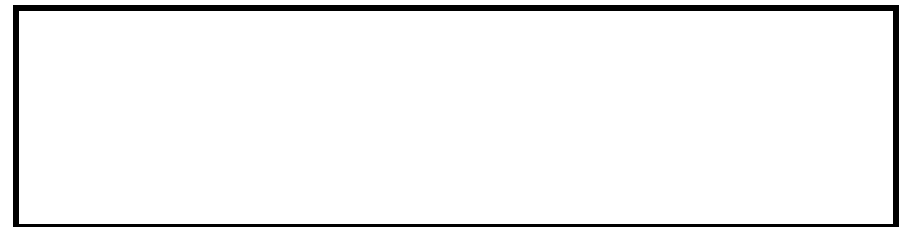
**Quarterly TTHM Report for Disinfection Byproducts Compliance (in µg/L or ppb)**

System Name: La Honda Water System (CSA #7) System No.: 4100509 Year: 2022 Quarter: 4

Year:	2019				2020				2021				2022				2023			
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):	3/5	6/19	9/11	12/17	3/10	6/9	9/8	12/1	3/1	6/14	9/8	12/7	3/1	6/14	9/13	12/13	3/28	6/13	9/20	12/13
Site 1	79.5	62.5	115.2	104.6	61.2	40.0	39.0	67.0	38.0	71.0	53.0	75.1	31.0	65.0	80.0	102.0	44.0	40.0	68.0	56.0
Quarterly Average	79.5	62.5	115.2	104.6	61.2	40.0	39.0	67.0	38.0	71.0	53.0	75.1	31.0	65.0	80.0	102.0	44.0	40.0	68.0	56.0
Running Annual Average	77.7	79.8	90.2	90.5	85.9	80.3	61.2	51.8	46.0	53.8	57.3	59.3	57.5	56.0	62.8	69.5	72.8	66.5	63.5	52.0
Meets Standard (80 ug/L)?*	Yes	Yes	No	No	No	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	1	1	1

Identify the sample locations in the table below.

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



Signature *Logan W. Bassett* Date 1/10/2024

\*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.



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

System Name: La Honda Water System System No.: 4100509 Year: 2022 Quarter: 4

Year:	2019				2020				2021				2022				2023			
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):	3/5	6/19	9/11	12/17	3/10	6/9	9/8	12/1	3/1	6/14	9/8	12/7	3/1	6/14	9/13	12/13	3/28	6/13	9/20	12/13
Site 1	46.0	44.3	64.0	83.5	101.6	69.0	29.0	32.0	25.0	55.0	19.0	40.0	22.0	35.0	43.0	87.0	19.0	32.0	42.0	34.0
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	46.0	44.3	64.0	83.5	101.6	69.0	29.0	32.0	25.0	55.0	19.0	40.0	22.0	35.0	43.0	87.0	19.0	32.0	42.0	34.0
Running Annual Average	41.5	42.1	53.0	59.5	73.4	79.5	70.8	57.9	38.8	35.3	32.8	34.8	34.0	29.0	35.0	46.8	46.0	45.3	45.0	31.8
Meets Standard (60 ug/L)?*	Yes	Yes	Yes	Yes	No	No	No	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	1	1	1

Identify the sample locations in the table below.

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

*Greg W. Beccard*

Signature \_\_\_\_\_ Date 1/10/2024

\*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.