

**State of Oregon Drinking Water Program
Monthly Disinfection Report for Ground Water Systems**

System Name Bay City Water System

PWS ID# 4 1 00079

Month/Year 01/2021 Entry Point: Wells

Required Minimum Residual 0.20 mg/L

Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	7:05	1	.32	
2	7:50	2	.29	
3	8:15	-	.35	
4	7:05	-	.28	
5	8:10	1	.29	
6	8:25	1	.29	
7	7:55	-	.29	
8	7:55	1	.29	
9	8:55	2	.26	
10	9:30	2	.31	
11	10:40	2	.30	
12	7:30	2	.29	
13	7:25	1	.30	
14	9:00	2	.31	
15	6:15	2	.32	
16	7:50	1	.25	
17	6:50	2	.29	
18	8:20	1	.27	
19	7:35	2	.30	
20	7:35	1	.30	
21	7:30	2	.30	
22	7:40	1	.29	
23	10:15	2	.32	
24	10:20	1	.35	
25	7:20	1	.30	
26	7:15	2	.30	
27	7:20	1	.35	
28	8:40	2	.29	
29	7:05	2	.31	
30	10:15	1	.30	
31	11:20	2	.30	

Was the chlorine residual ever less than the required minimum residual of 0.20 mg/L? Yes No
 If yes, what was the longest time period until the required level was restored? _____ hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.

<p>GWS Serving 3,300 or Fewer</p> <p>If yes, did you monitor every four hours until the residual returned to 0.20 mg/L as required? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><i>Attach those results and submit them with this form.</i></p>	<p align="center">GWS Serving More Than 3,300</p> <p>Did continuous monitoring equipment fail at any time this reporting month? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><i>Attach grab sample results and submit them with this form.</i></p>	<p>Date continuous monitoring equipment failed: / /</p> <p>Date it was returned to service: / /</p>
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Printed Name: brian Bettis

Title: Bay City Water Technician

Operator Certification #: T-09089

Signature: Brian Bettis

Phone #: (503) 377-4121

OR

Date: 02 / 04 / 2021

Small Groundwater System