State of Oregon Drinking Water Program

Monthly Disinfection Report for Ground Water Systems

System Name: Troy Resort – Wenaha Bar & Grill PWS ID# 4 1 93931

Month/Year: 8/24 Entry Point: EP-B for Well #2 Required Minimum Residual: 0.2 mg/L

Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	8:30	Well #2	0.8	
2	11:00	Well #2	0.8	24 gal Solution
3	10:30	Well #2	0.8	
4	9:30	Well #2	0.8	
5	~	Well #2		
6	~	Well #2	Closed	
7	~	Well #2		
8	11:00	Well #2	0.8	
9	10:30	Well #2	0.8	
10	9:30	Well #2	0.8	
11	8:00	Well #2	0.8	
12	~	Well #2		
13	~	Well #2	Closed	
14	~	Well #2		
15	10:00	Well #2	0.8	
16	8:00	Well #2	0.8	19 gal Solution
17	7:30	Well #2	0.8	
18	9:30	Well #2	0.8	
19	~	Well #2		
20	~	Well #2	Closed	
21	~	Well #2		
22	10:00	Well #2	0.8	
23	11:30	Well #2	0.8	
24	10:30	Well #2	0.8	
25	8:30	Well #2		
26	~	Well #2	Closed	
27	~	Well #2		
28	~	Well #2		
29	7:00	Well #2	0.8	14 gal Solution
30	8:30	Well #2	0.8	
31	10:30	Well #2	0.8	

Was the chlorine residual ever less than the required minimum residual of 0.2 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.

GWS Serving 3,300 or Fewer

If yes, did you monitor every four hours until the residual returned to ___ mg/L as required? ☐ Yes ☐ No

Attach those results and submit them with this form.

GWS Serving More Than 3,300

Did continuous monitoring equipment fail at any time this reporting month? ☐ Yes ☐ No

If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required? ☐ Yes ☐ No

Attach grab sample results and submit them with this form.

Date continuous monitoring equipment failed: ___/___/___

Date it was returned to service: ___/___/___

Printed Name: Doug Witherrite Title: Manager

Signature: Doug W. Witherrite Phone #: (541) 828-7773

Date: 9/13/24

Operator Certification #: _____

OR

Small Groundwater System ☐