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

System NameTroy Resort – Wenaha Bar & Grill PWS ID# 4 1 93931						
Month/Year 9 124 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	7:00	Well	<b>#</b> 2	0.8	140	gal Solution
2	~	Well #2			1	
3		Well #2		Closed		
4	-	Well #2			1	
5	8:30	Well #2		0:8		
6	11,00	Well		0.8		
7	10:30	Well		0,8		
8	9:30	Well #2		0.8		
9		Well #2				
10		Well #2		Closec		
11	11100	Well #2				
12	11:00	Well #2		0.8		
13	10:30	Well #2		0.8		
14	9:30	Well #2		0.8		
15	8:00	Well #2		0.8		1 6 11/2
16		Well #2		( ) )	1990	a Solution
17		Well #2		Closed	1	
18 19	10100	Well #2		100	1	
20	8:00	Well #2		0.0	10	
21		Well #2 Well #2		0000		
22	7:30	Well #2		010		
23	1.30	Well #2		V. 000		
24	~~	Well #2		01010		
25	~~	Well #2		10000	1	
26	10.00	Well #2		100	1	
27	11:30	Well #2		000		
28	10:30	Well #2		018		
29	2:30	Well #2		000	1 1 1 1	Solution to
30		Well #2		closed		
31		Well #2		Crosoc	1249	juj
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 GWS Serving More Than 3,300						
				onitoring equipment fail at any time this Date continuous monitoring		
until the residual returned to mg/L as reporting month?					ne uns	equipment failed:
required? ☐ Yes ☐ No If yes, were grab s				samples collected every in-	rs until the	
Attach this for		and submit them with		ntinuous monitoring equipment was returned to service as Date it was returned to		
			Attach grav samp	ole results and submit them with t	his form.	
Printed Name: Doug Witherite Title: Manager Operator Certification #:						
Printed Name: Dang Withwite Title: Manager Operator Certification #:						
- 11 10 11						
Date: 10 1 10 1 29 Small Groundwater System						