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

System Name Troy Resort – Wenaha Bar & Grill PV					PWS ID	# 41 9	3931	
Month/Year 3 125 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	7:30	Well #2		0.8				
2	9:30	Well #2		0.8		26	gal Solu	tion
3		Well #2		1	1	6	,	
4	~~	Well #2		Closed				
5		Well #2			1			
6	10,30	Well #	2	0.8				
7	11,00	Well #	Well #2					
8	9:30	Well #2		0.8				
9	10:30	Well #	<sup>‡</sup> 2	6.8				
10	n	Well #2			1			
11		Well #2		closed				
12	n	Well #2			1			
13	8:00	Well #2		0.8				
14	10:30	Well #2		0.8				
15	8:00	Well #2		0.8		10		
16	9:30	Well #2		0.8		18 g	ial Solo	ition
17		Well #2		101201	-			
18		Well #2		Closed				
19	11120	Well #2		618	/			
20	11:30	Well #2		018				
22	10:00	Well #2 Well #2		0 0-8				
23	9:30	Well #2		000	7			
24	h	Well #2		000	> 1			
25		Well #2		Closed				
26		Well #2		C WSEC				
27	8:30	Well #2		0.	0			
28	10:30	Well #2		0.8	0			
29	7:00	Well #2		0.8		17 0	al Solu	tion
30	9:30	Well #2		02		1	001 00100	,,,,,
31		Well		Closec	1			
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 a			Date continuo	us monitoring
				☐ Yes ☐ No			equipment fail	
required? Type TNo				samples collected every	(0111)	rs until the	1 1	
Attach this for		and submit them with	continuous monitoring equipment was returned to service as Date it was returned to required?			turned to		
		7	Attach grap sample results and submit them with this form.					
Printed Name: Douglas P. Wither Vit Citle: Manager Operator Certification #:								
Signature: Douglos Witherut Phone #: 541) 828-7773								
Date: 4 1 2 1 2 5 Small Groundwater System 5								vstem 🗅