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

System Name Rogue River Campground PWS ID# 4 1 91541						
Month	Year Mu	y 2025 Entry P	oint: A	Required Minimum Residual 0.30 mg/L		
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L		Notes
1	9:00	Well-GW		05		
2	9:00	Well-GW		0.5		
3	9:00	Well-GW		0.5		
4	9:00	Well-GW		0.5		
5	9:00	Well-GW		0.5		
6	9:00	Well-GW		6.5		
7	9:00	Well-GW		1		2 0 19
8	9:00	Well-GW		05	add	Chatal
9	9:00	Well-GW		23	-	C 10 100
10	9:00	Well-GW		00		
11	9:00	Well-GW		935		
12	9:00	Well-GW		05		
13	9:00	Well-GW		15		
14	9:00	Well-GW		0.5		
15	9:00	Well-GW		03	_	
16	9:00	Weil-GW		88		
17	9:00	Well-GW		KK		
18	9:00	Well-GW		000		
19	9:00	Well-GW		00		
20	9:00	Well-GW		0.5		
21	9:00	Well-GW		66		
22	9:00	Well-GW				
23	9:00	Well-GW				
24	9:00	Well-GW				
25	9:00	Well-GW		08		
26	9:00	Well-GW		(An		
27	9:00	Well-GW		015		
28	9:00	Well-GW		N 8		
29	9:00	Well-GW		7.2		
30	9:00	Well-GW		0.3		
31	9:00	Well-GW		35		
Was the chlorine residual ever less than the required minimum residual of 0.30 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						
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.			Did continuous monitoring equipment fail at any time this Date continuous monit			Date continuous monitoring equipment failed:
			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as Date i			
						Date it was returned to
						service:
			Attach grab sample results and submit them with this t		with this form.	1 1
Printed Name: Eric Schaafsma			Title: Operator		Operator Certification #: D-09353	
Signature:			Phone #: (541)659-0700		OR	
1110/			1 1101			
Date:	017				Small Gr	oundwater System