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

System Name ROGUE RIVER PIVES PARIC PWS ID# 41 01017						
Month/Year 04121 Entry Point: 5TORAGE TANK BUB Required Minimum Residual 0.4 mg/L						
Date	Time	Source(s) in use		Lowest free chlorin residual at entry poin distribution system (m	t to	Notes
1	3:00 PM	WEL # 2		0,5	* -	
2	4:20 PM	WAL #2		0,5		
3	11:15 Am	WERL # Z		2.5		
4	4:35 PM	NIAC#2		014		
5	12:30 PM	WELL Z		0,5		
6	9:55 AM	WELL # 2		05		
7	3,45 PM	WAI #2		0.4		
8	4:50 PM		WAC #2			
9	ZiZD Pm	U476 # 2		0.5		
10	10:15AM	WALAZ		0,4		
11	1:30AM	WELL # Z		0,4		
12 13	3110PM	WAL HZ		0.4		
14	2140 Am	Was #Z		0,4		BEARINE
15	4:35 pm	WELL #2		0.5		10) B G B I V B [
16	MIDDAM MISSAM	WEL+Z		0.5		DI MAY D a cool
17	2:00 PM	wac 42		0,4		MAY 0 6 7071
18	4.75PM	WAL #Z		0,5		Data Mgint & Compliand
19	10:50AV	WAL *Z		0,5	7	Drinking Water Progran
20	11:20 AM	was #2		00	-70807E3 1815.	than tech is a 1967 to
21	10:15 AM	4141 B		014	TORITY COLUMN	ved veregage 4 20
-22	3:40Pm	WAL #7		25	440.00	
23	12:50Am	West # Z		0,5		Parties.
24	1:25 pm	West #2		0,4		
25	11100 AM	War # 2		015		
26	1:10 PM	war #Z		0.5		
27	3115AM	WELL #Z		0.6		
28	1:40 PM	Wal #2		0.10		
29	11:50AM	WELL #2		0,6		
30	2:35Pm	WEILD	+2	0.6		
31		-				
Was the chlorine residual ever less than the required minimum residual of \( \frac{\psi}{2} \) mg/L? \( \text{TNO} \) Yes \( \text{TNO} \) If yes, what was the longest time period until the required level was restored? \( \text{hours} \) hours						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If yes, di	d vou monito	r every four hours	Did continuous ma	nitoring equipment fail at any time this		Date continuous monitoring
	residual retur	med to mg/L?	reporting month?	☐ Yes ☐ No	equipment failed:	
☐ Yes ☐ No If yes, were				rab samples collected every four hours until the		
Attach those results and submit them with this form.				nuous monitoring equipment was returned to service?  ☐ Yes ☐ No		Date it was returned to service:
		4	Attach grab sampl	e results and submit them	!	
Printed Name: ERVEST G. PRISCHETT SR Title: OWNER Operator Certification #:						artification #
C A ON A MARC						
- 06.00 . ZI						
Date: <u>05 1 04 1 21</u> Small Groundwater System						