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

System Name ROGUE RIVER PINES HARK PWS ID# 41 01017							
Month/Year 03121 Entry Point: 5TORAGE TANK BUB Required Minimum Residual 0,4 mg/L							
Date	Time	Source(s)	in use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes	
1	11)105AM	WEL #2		0.6			
2	3:50 PM	WALL #2		Dito			
3	11:50AM	WELL # Z		0.5			
4	2:20 PM	wai #2		0.6			
5	3:50AM	WAI # Z		0,5			
6	1:20PM	WAL #2		0.5			
7	4145PM	wait		015			
8	9:35AM	WALTZ		0,4			
9	11:40 An	well #Z		0,5			
10	3:10An	weit #2		0.5			
11	10:45 Ain	W71 # 2		0,6			
12	MizoAm	wett #2		0,4			
13	2:3084	WEI: #2		0,5			
14 15	1115 PM	WELL #Z		0.4			
16	12135PM	WER # 2		0.5			
17	11:05AIL	1 WAI # 2 WAL #2					
18	11:45 111	WHI HZ		0,6	7.37	,	
19	2.25 PM	WELL #2		0.6			
20	11:35 AM	WEIL #Z		0.6	n Fefe g	Frat were the west	
21	iD: Zoam	Wai+2		0.5			
22	12105PM			Oile			
23	8:25 AM	WELL # 2		0.5			
24	11:20 Am	WELL H 2		015			
25	1:55 PM	WELL #2		0,5		FPEING-	
26	11:50 AS	WELL HZ		0.5	B		
27	4:10 PM	WELL #Z		0.5			
28	12:45 PM	WELL+Z		0.4	п П	APR 07 2021	
29	1135 AM	wri#2		0,5	Data	Manual	
30	2:20 Am	WILL #2		0,5	Drin	king W. Simpliance	
31	3140 AM			0.4		mig Water Program	
Was the chlorine residual ever less than the required minimum residual of <u>O'4</u> mg/L? If yes, what was the longest time period until the required level was restored? hours							
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300							
		tor every four hours		nonitoring equipment fail at any	time this	Date continuous monitoring	
until the residual returned tomg/L? reporting month? \(\subseteq \text{Yes} \) \(\subseteq \text{No} \) equipment failed:						equipment failed:	
☐ Yes ☐ No If yes, were grab samples collected every four I							
				toring equipment was returned Yes No	to service?	Date it was returned to service:	
Attach grab sample results and submit them w					th this form.		
Printed Name: ERNOT & PRITCHETT SR Title: OWNER						Operator Certification #:	
Signature: Funt & Alaboration & Phone # (541) 582:1374						OR	
0. 0-2 0:							
Date: UN 10.3121 Small Groundwater System D							