5415824944

NOVEMBER

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

System Name ROGUE RIVER TINES TARK PWS ID# 41 0/0//						
NOVEM BER 124 Entry Point: TERAGE TANK BLDG Required Minimum Residual 0,4 mg/L Month/Year						
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L	-	Notes
1	4,20 PM	WH1 # 2		0,5		
2	1:40 Pm	WELL TO		Oile		
3	1:15PM	WAI #2				
4	3:35 PM	1091 # 2		0,5		
5	12:201	WHILE THE				
6	10:45					
7	12:35,40			0.75		
8	2:50P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,5		
9_	12:400m			0.4		
10	113512	W171 # 2		514		
11	405A	WAL # 2		0,5		
12	TIND #C	10.00		014		
13	2:30 PM	WEC # Z		0.5		
14	1215 PM			0.5		
15	3,45	471		2) 14		
16	1:20 0	1091 # 2		0,4		
17	2:450			0.5		
18	315PM			8,4		
19	ZIYDIN			0.4		
20	11/ZOM			0.4		
21	3,500			0.4		
22	11/15/1			0.4		
23	31400			2.4		
24	10.200	1		04		
25 26	1 30A			0.4		
27	1014501			0.4		
28	1850			2.4		
29	Z 159	WHIC 74 2		2.4		
30	2:450			0.5		
31						
the the black provides then the manifest minimum residual of the mg/L? • Yes - Who						
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						
			Did empliments			Date continuous monitoring
If yes, did you monitor every four nours						
until the residual returned tomg/L? reporting month? 🗆 Yes 🗀 No equipment tailed.  If yes, were grab samples collected every four hours until the//						
Attach those results and submit them with continuou this form.				tious monitoring equipment was returned to service?  Date it was returned to service:		
Printed Name: ERUEST G. SPOTCHETT Title: DWAFR Operator Certification #:						
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )						
Date: 12 102 1 24 Small Groundwater System S						