SEP 0 9 2024

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

System Name Leaf Dockwater ASSOC, PWS ID# 41 00993 Cartification Drinking Wester Service						
Month/Year 5 1214 Entry Point: Source AAWell Required Minimum Residual 2 mg/L						
Date	Time	Source(s)	in use	Lowest free chlorine residual at entry point to distribution system (mg/L	Notes	
1	4:00	pm		12		
2	41:00	Sm		. 2		
3	60,00	DM		2		
4	2:30	Dm'		12		
5	12:30	PM		.2		-
6	12130	Om		12		
7	12130	BM		13		
8	1130	DW,		, a,		
9	2:30	am'		. 2		
10	3,00	DM		, à		
11	7130	Am		.2		
12	7:30	MA.		12:		
13	100	BM		1.9.		
14	8:00	pw,		125		
15	2:00	bos		60		
16	1.0	pw.		12		1
17	3:00	bm		14		
18	700	AF N		14		
19		bm		4		
20	1000	Htm?		12		
21	7:00	DW		12		
22	10130	AM		.2		
23		out of	Tana			
24		0001 01	1000	1	0	
25	2:00	AM		14		
26				14		
27	13130 X 00	(AD(X)		13		
28	11130	1m		12		
29	60M	HM		12		
30	60,00	iom		12		
31	3,00	mai		72		
Was the chlorine residual ever less than the required minimum residual of 12 mg/l.? Yes No						
If yes, what was the longest time period until the required level was restored?hours - H > 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						
					1	
until the residual returned tomg/L as reporting month? Yes No equipment failed:						9
If yes, were grab samples collected every four hours until the						
Attach :		and submit them with	continuous monit required?	continuous monitoring equipment was returned to service as a pate it was returned to service:		
		/	Attach grab samp	ale results and submit them wit	h this form.	and the second s
Printed I	Name: /0/	. GULAR	Tile	^ -	Operator Certification #: (\)/-	
				# 541 948 1309	OR OR	
	C11 V.	20	- Hotel	Wastehard references from the same	Small Groundwater System	12.7
Date: TUPIOY Small Groundwater System 2						