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

System Name LAURELWOOD WATER USERS COOP PWS ID# 41 003/5							
Month/Year 5 / 124 Entry Point Required Minimum Residual 2 mg/L							
Date	Time	Source(s)	in use	Lowest free chlo residual at entry po distribution system	oint to	of address of the control of the con	Notes
1	6.53A			.95			
2	7:21A			. 70°			
3	7:334			-804			
4	7.529			9.53 FC			
5	1:374		-	,55 ,44			
6	6.52A			55		-	
7	6.43 A			1.3			
8 9	6:35A			65			
10	6.00 A			104			\ .
11	135 D		-	.68		HAT	PPU MMUS DAUL
12	7:05A			. 67			T T T T T T T T T T T T T T T T T T T
13	6.30A			.64			
14	7:00 A			. 93			
15	6:46 A		-	. 85		7.	
16	7:00 A	=		,97		19	·
17	7:05A	·		.96			
18	6:17			.97			· · · · · · · · · · · · · · · · · · ·
19	6:05A			1:08			
20	7:06 P			4.01			
21	6:19A			1.08		ļ	
22	6:40 A			1.16		BACTI	EST NELIVERED
23	653 A			1.17			
24	3:257			1.37		 	
25	7:090			1.14		1	anner de la companya
26	6:46-9	-		1,42		HAPE	Y WEMORAL DAY
27	6.35A			1,40		111111	I WILLIAM DIG
28	6.35A			1.33			
30	6/12 A			1.37			
31	7:29 A		_	1,42			The state of the s
Was the chlorine residual ever less than the required minimum residual of 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			Did continuous monitoring equipment fail at any time this Date continuous monitoring				
until th	e residual retu	med to mg/L as	reporting month? ☐ Yes ☐ No equipment failed:				
required?						/	
5		and submit them with		continuous monitoring equipment was returned to service as Date it was returned to			
this form.			required: La total La tec				
			Attach grab sam	ittach grab sample results and submit them with this form.			
Printed	Name: JAN		Title:			Operator Ce	rtification #:
Signatu	re: TOM	E Russell	Phone #. (503) 703-7378				OR ·
Date: 05/31/24 Small Groundwater System D							
December 19, 2012							