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

System Name LAURELWOOD WATER (15ERS COOP PWS ID# 41 00315						
Month/Year 3 1 24 Entry Point Required Minimum Residual 12 mg/L						
Date	Time	Source(s)	n use Room	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1	8:20A			140 REDESTED	PT (=15) A	30 NILL 5
2	5:35P			30 RESSED	8,28A	
3	7.14 A			, 36	REPORT	ET) TO TEHM
<u>4</u> 5	7:45 A		-	٤51		
6	8.15 A			:50		
7	7:42A			:50	-	
8	9:07 A			.51		
9	7.41 A			, 50		
10	8,17A			,50		
11	8.43 A			5	1	
12	8:47A			.48	-	
13	8.05 A			.56 ,52		
14	7.30A 8.07A			.52	1.	
15 16	7:05A	:	-	153		
17	9:20 A	•.		.53	1	
18	7:02 A			.61		
19	7:31 A			,57		
20	7:27 A			:54		
21	7:46 A			146		
22	8:01 A			.6]	BAC	TEST DELIVERED
23	8:11 A			,68		
24	7:06A			158		
25	7:36A			148		
26 27	7.504			78		
28	8:20a 654A			\$ 58		
29	17122a			-91		
30	10.52A			1072		
31	2100 A			-92		
Was the chlorine residual ever less than the required minimum residual ofmg/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						
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						
1		or every four hours	Did continuous n	nonitoring equipment fail at any t	ime this	Date continuous-monitoring
until th	ne residual ret	urned to mg/L as	reporting month? ☐ Yes ☐ No equipment failed:			equipment failed:
I if AGS' MELE dight squiples confected each logit tions and are immediately						
		and submit them with	continuous monitoring equipment was returned to service as required? Yes No Service:			
this form.			reduned:			
			Attach grab sample results and submit them with this form.			
Printed	Name: \ Ac	VE PULSSELL	Title: C		Operator Ce	ertification #:
1	ure: Quu	. 0	Phone#: ()		OR ·	
Date: 4 701124 Small Groundwater System						Groundwater System
Date: 7 107 12 1						