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

System Name LAURELWOONWATER (ISERS PWS ID# 41 00315								
Month/Year 6 1 24 Entry Point Required Minimum Residual 2 mg/L								
Date	Time	Source(s) i	n use	Lowest free chlor residual at entry po distribution system (int to		Notes	
1	0.37A			1,50				
2	6:464			1.41				-
3	144A			1.46				
4	7:03 A			1.44		1		
5	6,57A		-	1,40				-
6	16,44 A			.97	-	 		\neg
8	8:08A			,73				\neg
9	12:158			,80				
10	MOZP	_		.83				
11	4:34 P			,17				
12	653 A			,77				
13	6.26A			174				
14	7.48A			:78				
15	6:594		-	MS		1300	7 ==	17
16	11:08 A	-		.75		HAPP	FATHERS DA)	-
17	6:59A			170				
18	7:52A	-		72				
19	1:09 A			75				
20	11000			76	·	-		-
22	7:36A 9:05A			184				-
23	7.49A			.95			Λ.	
24	10,514			177		BAC	TEST DAN	E
25	6:18A		2	, 85				
26	6:37A			.81				
27	7:29 A	•		.5/				
28	6121A			146		RE12S	TED.50	
29	74/1			70				
30	7:31 A			.40				
31 Was the chlorine residual ever less than the required minimum residual of mg/L? □ Yes ☒ No								
Was the chlorine residual ever less than the required minimum residual ofmg/L?_ \ \ \text{If Yes} \ \text{IV} No \ \ \ \text{If yes, what was the longest time period until the required level was restored? \text{Hours} - \text{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			time this	Date continuous-monito	ring
until th	ne residual retr	ımed to mg/L as	reporting month? ☐ Yes ☐ No equipment failed:					
requin	ed? 🗆 Ye	es 🗆 No	If yes, were grab samples collected every four hours until the//					
		and submit them with	continuous monitoring equipment was returned to service as Date it was returned to					
this form.			required: 11 to 11 to					
			Attach grab sample results and submit them with this form.					
Printerl	Name: JAN	TE RUSSELL	Trile:			Operator Certification #:		
Signatu	VA.	6 Runu U	Phone #: (503) 7037378			OR		
	- (24	1		26	. Small	Groundwater System D	
Date: 06430 124 Small Groundwater System D								