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

System Name FIK Lake REST PWS ID# 41 91737						
System Name <u>FIK Lake Resoft</u> PWS ID# 41 <u>91737</u> Month/Year 12 12 Entry Point: <u>Trentel Sit</u> Required Maresidual 0, 4 mg/L						
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point distribution system	to	Notes
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4		Chose	el			
5		0100				
6		01018	d			
7		0100				
8		(1).0	î î	.52		
9			•	,51		
10				,55		
11 12				,46		
13				closed		
14				Closed,		
15				511		
16				-32		
17				155		
18				,54		
19				.52		
20 21				153		
22				,49		700
23			, and the second	, 49		
24				524		
25				141		
26				40		
27				.48		
28				.46		
29 30			***	.45		
31				, 46		
Man the state of t						
If yes, what was the longest time period until the required level was restored? Hours – If > 4 hours, Drinking Water Lette 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 futurntil the residual returned tomg/L as required? □ Yes □ No			Did continuous monitoring equipment fail at any time tis			Date continuous monitoring equipment failed:
			If yes, were grab samples collected every four hours ut the			
Attach those results and submit them with this form.			continuous monitoring equipment was returned to service as required? ☐ Yes ☐ No ☐ No ☐ Date it was returned be service:			
		72	Attach grab sample results and submit them with this form.			
Printed Name: O Title: O Operator Certification #:						
Signature: Phone #: () OR						
DI 10, 74						
Date: 27 170						