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

System Name Elk holes Cont PWS ID# 41 91737						
Month/Year 91/Z Entry Point: Total Site Required Markesidual 0-4 mg/L						
Date	Time	Source(s)	in use	Lowest free chlorine residual at entry point to distribution system	0	Notes
1		1001		.49		
2	00 011			052		
3				- 46		
5				44		
6				e 4h		
7				. 47		
8				, 49		
9				-5		
10				53		
12				- 49		
13		1		h 51		
14				50		
15		1	770.2	- 47		
16				. 46		
17				.50		
18				.52		
19 20				151		
21				. 54		
22				055		
23				-53		
24				ila		
25				27		
26				-59		
27				157		
28 29				.60		
30				- 55		
31		<u> </u>		- 50		
W. d. d. i.						
Was the chlorine residual ever less than the required minimum residual ofmg/L? YesYo						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						800
If yes, did you monitor every futu until the residual returned tomg/L as			Did continuous monitoring equipment fail at any time tis reporting month? ☐ Yes ☐ No		Date continuous monitoring equipment failed:	
required? ☐ Yes ☐ No			If yes, were grab samples collected every four hours ut		ur bours intibe	equipment falled.
Attach those results and submit them with this form.			continuous monitoring equipment was returned to service as required? ☐ Yes ☐ No		Date it was returned b service:	
			Attach grab sample results and submit them with this form		th this form.	
Printed Name: Title: Our					Operator Certification #:	
Signature: Phone #: ()						OR OR
Date: 10 1091 21						
Date: 10 10 11 Small Groundwater System □						