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

System Name Ell hake Ezart PWS ID# 41 91737					
Month/Year Oliz Entry Point: Tout of Required Macesidual Of mg/L					
Date	Time	Source(s) ii	n use	Lowest free chlorine residual at entry point to distribution system (	Notes
1		Well		35°B	
2				Closed,	
3				Closed	
4 5				Closed	
6		<u> </u>		-66	
7				201	
8				v.69	
9				Closel	
10				Closer	
11				Closel	
12				-61	
13 14				-59	
15	-			• 55	
16					
17				a local	
18		/		O hosel	
19				* 63	
20				- (51	
21		-		. 6	
22				•57	
23 24				Closel	
25				Closel	
26				064	
27				065	
28				, 63	
29				.59,	
30		1		Olore	
31		1		Clarel	
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 ■ to the notified by end of next business day.					
GW	/S Serving	3,300 or Fewer	GWS Serving More Than 3,300		
If yes, did you monitor every <b>fulu</b> 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 the		
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.					
Printed	Name:)	I term	Title:		Operator Certification #:
Signature:			Phone #: ()		OR
Date:_	201	77		40R,501,9795	Small Groundwater System □
December 19, 2012					