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

System Name Elk L	ake	Resort PW	SID# 41	91737
Month/Year <u>OB, Zl</u> Entry P	pint: Trees	Resort PW tecl Site Re	equired Maresia	dual <u>Ø, </u> mg/L
Date Time Source(s) in use	Lowest free chlorine residual at entry point to distribution system		Notes
1 () e	Well			
2 3		.46		
4	CONTROL I WAS MOST OF	-44		
5		144		
6		46		1-10/10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
7		- 44		
8 9		246		
10		47		
11		.75		
12		147		
13		,48		
14		47		
16		. 45		
17		- 48		
18		47		
19		. 46		
20		,47		
21 22		,45		And the second s
23	- Marie	, 44		
24		45		74.1
25		, 48		
26		,47		
27		, 49		
28		4+		
30		24.2		tente de la constantina della
31		147		
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 Ptbe notified by end of next business day.				
GWS Serving 3,300 or Fewer		GWS Serving Mo	ore Than 3,3	300
If yes, did you monitor every fulse until the residual returned tomg/L as required? □ Yes □ No	Il returned tomg/L as reporting month?			
Attach those results and submit them with continuous monitor		samples collected every four hours ut the ring equipment was returned to service as □ Yes □ No □ Yes □ Yes □ No □ Yes □ Yes □ Yes □ Yes □ No □ Yes		
	Attach grab sample results and submit them wi		th this form.	11
Printed Name Title: Dunce Operator Certification #:				
Signature:		e#1503/50/8785		OR .
Date: 09 109 1 2			Small Groundwater System □	