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

System Name Elk hole For PWS ID# 41 91737							
Month/Y	Year <u>V</u> O	Entry Po	oint: Tranta	1 Sitze	_ Required MRe	sidual 0.4 mg/L	
Date	Time	Source(s)) in use	Lowest free chloresidual at entry prediction distribution systems	point to	Notes	
1		Wel	1	.52		The state of the s	
2				.54			
3				.491			
4				- 57-			
5				53			
6		Section 2		, 51			
7		204,000		. 54			
8				51			
9				- 30			
10				. 57.			
11		. 🗸		-50			
12		Chases		- 70			
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30 31							
		8					
If yes, w	e chlorine resinat was the least of next busine	idual ever less than the longest time period until ess day.	required minimum resident the required level was	dual ofmg/L restored?	L? ☐ Yes ☐ Hours – <u>If > 4 hours</u>	ર્જાo s, Drinking Water i atboe notified	
GWS	Serving :	3,300 or Fewer		GWS Servir	ng More Than 3	.300	
If yes, did you monitor every fulcountil 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		1	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?				
	\sim	\supset	Attach grab sample r	Attach grab sample results and submit them with this form.			
Printed Name: Title: Umw Operator Certification #:							
Signature: Phone #: () OR							
3 3 3							
DateII		01		505.501.0		Small Groundwater System □	