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

System	Name	ELL	be fear	ort	PWS ID)# 41	902	37
Month/\	/ear <u>/2</u>	IZ2 Entry P	oint: Tree	ted Site	Requi	red Maresi	dual	O-Y mg/L
Date	Time	Source(s	i) in use	Lowest free chlori residual at entry poi distribution systen	nt to		Notes	}
1		Wel		,54				
2				156				
3				-56			7/20/2	
5				,53,				
6				Closed				
7			907	CLOSEC				
8 :				clased				
9 .				. 20				
10.				53				
11,				156			×	
12,				Closell				
13,				Morell			***	
14				Noved	- 1			
15 16				Closed.	54			
17				-55				
18.				52				
19				: 49				
20				155				
21		-		-52				
22				110				
23				149				
24				. 46				
25				, 47,				
26 27				, if c				
28			-	. 45				
29				- 44				
30				140				
31				45				***
Was the	chlorine resid	dual ever less than the	required minimum r	esidual of mall 2		- 704		
Was the chlorine residual ever less than the required minimum residual ofmg/L? ☐ Yes ☐ Yes If yes, what was the longest time period until the required level was restored?Hours – If > 4 hours, Drinking Water Into the period of next business day.								
GWS	Serving 3	,300 or Fewer		GWS Serving	More 1	han 3,3	00	
If yes, did you monitor every futeuntil the residual returned tomg/L as required? ☐ Yes ☐ No			Did continuous monitoring equipment fail at any time to reporting month? ☐ Yes ☐ No			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			Date it was returned to service:		
		0	Attach grab sample results and submit them with this form.			//		
Printed Na		grave	Title: Owner			Operator Certification #:		
Signature:	* AN	0-2	Phone #:/()			OR		
Date: 0 1 10 1 73			5035018185			Small Groundwater System □		