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

Control No.							
System Name Zkhake Kroevt PWS ID# 41 91737							
Month/Y	′ear <u>0</u> {	123 Entry F	Point: Toe	ited Site	Required MRe	sidual O · $\checkmark$ mg/L	
Date	Time	Source(	s) in use	Lowest free chlorin residual at entry poin distribution system	t to	Notes	
1		- lile		42	•		
2		0000	<del>V   </del>	114			
3				4/			
4			1	: 47			
5			**	20			
6				660		* * *	
7				1100			
8				3119			
9				7.12			
10				48			
11				- 49			
12				. 47		40	
13				-46			
14				, 44			
15				- 49			
16				.46			
17				-47			
18				,48			
19				.49			
20				-45			
21				- 47			
22 23				,49			
				-50			
24 25				= 48			
26	,			· 46			
27				645			
28				· 47			
29				, 49			
30				-48			
31				. 48			
· 4h							
Was the chlorine residual ever less than the required minimum residual ofmg/L?							
If yes, what was the longest time period until the required level was restored? Hours – If > 4 hours, Drinking Water Robe notified							
			GWS Serving More Than 3,300			300	
If yes, did you monitor every futeuntil the residual returned tomg/L as required?			Did continuous monitoring equipment fail at any time tis reporting month? ☐ Yes ☐ No			Date continuous monitoring equipment failed:	
Attach those results and submit them with this form.			If yes, were grab samples collected every four hours ut the continuous monitoring equipment was returned to service as required? ☐ Yes ☐ No			Date it was returned b	
D =			Attach grab sample results and submit them with this form.				
Printed Name AT PRIEUR						ertification #:	
Signature:<	4-	120	Phone #: ()				
Date: <u>09</u>	11017	3	5	03 (01,818)		OR	
		<del>)</del>		J. J	Small (	Groundwater System □	