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

1					S ID# 41	00203	
Month/	Year Marc	1					
Date	Time	5	in use	residual at entry point to		Notes	
1			2	.68			
2	1	1		1.71			
3				1,69			
4				1,71			
5				.72			
6			1	15.71			
7				.69			
8				. 69			
9				1,74			
10				.75			
11				.69			
12	1			.67			
13				671			
14	-			:69			
15				.69			
16				1.72			
17	-			.70			
18	-			. 73			
19				,70			
20	-			./4			
21				, 72			
22				,72			
23			tak bahman ta sang matalam di matalan hakitak di kang Japan kengang penggan sanan matan	.74			
24				.77			
25				.75			
26				.72			
27				.74			
_ <u>28</u>	-		\$ g	1.74			
30	<del>                                     </del>			.73			
31				371			
Was the chlorine residual ever less than the required minimum residual of <u>0.2</u> mg/L? ☐ Yes ☐ No If yes, what was the longest time period until the required level was restored? Hours – <u>If &gt; 4 hours, Drinking Water Program to be notified by end of next business day.</u>							
			Did continuous			1	
until the	Was the chlorine residual ever less than the If yes, what was the longest time period unto notified by end of next business day.  GWS Serving 3,300 or Fewer  If yes, did you monitor every four hours until the residual returned tomg/L as		reporting month?		*	Date continuous monitorin equipment failed:	
until the residual returned tomg/L as required? ☐ Yes ☐ No  Attach those results and submit them with this form.			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required?  Yes  No  Yes No				
			Attach grab sample results and submit them with this form.				
Printed Name: Mich A Rosers Tible: Pid S. ascintend and anapolar Consideration to 0-7227							
Printed Name: Mich A. Rogers Title: P.W. Superintenden Operator Certification #: D-7227  Signature: Mich Rogers Phone #: 15031366-0454  OP							
Signature:							