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

		Star Monthly Dis	te of Ore	gon Drinking Water n <b>Report for Groun</b>	Program d Water	Systems	Con OC,	PECEIVED
System	Name	Rogue River Mo	bile Es	tates	PWS II	D# 41 <b>01</b> (	)67 Mealion Drink	ing w.
Month/	Year 9	12050	Entry Point: WTP-A Requi		Require	red Minimum Residual mg/L 0.2		
Date	Time	Source(s) in use	Э	Lowest free chlorir residual at entry poir distribution system (n	nt to		Notes	
1	600		1	0.40				
2	400			0.40				
3	700			0:40				
<u>4</u> 5	000		-	0.40			-	
6	700			0.40				
7	1000			040				in the same
8	1000			0-40		V- 0 11 1	1.0	
9	700		1	0.40		mail	0:	
10	800		- Š	0.90		Warki.	na lilated	Teogram
11	400		1	0.40		7 MUNASO	rig www.	1 sugar
13	600		4	1,40	3	PO BO	1 14350	2
14	900			0.40			1 10 0	
15	600		000	0,40		Portla	nd OK 9	77293
16	700			0.40				
17	700			0.40		43.1 11	3th of the	E
18	800			0140		10g 10	y us	-
19	100			9:40		man	th	
21	660			0.40				5.45
22	900			0.40		Far	971-673-	0458
23	100			0.40				
24	900			240				
25	600			0.40				
26	800		Į.	040				
27	800		-1	0,40				
28	700			11.41				
29 30	600			0.40				Contract of the Contract of th
31	900			Unio				-
Was t	what was th	esidual ever less than the le longest time period unti next business day.	required m	inimum residual of 0.2 m ed level was restored?	g/L? Ye Ye hours —	es No If > 4 hours, Dr	inking Water Progran	n to be
-		g 3,300 or Fewer		GWS Se	rving Mo	re Than 3,3		
If yes until t	, did you mo he residual r	nitor every four hours eturned tomg/L	reporting	nuous monitoring equipment month? Yes No			Date continuous moi equipment failed:	nitoring
	h those resu	Yes Lino  Its and submit them with	If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required?  Yes No  No					to
Lino I	Z		Attach grab sample results and submit them with			th this form.	1 1	
Printed Name: GAROL BUETICHERItle: mgc Operator Certification #:								
Signature: Canol Southers Phone #: 54/1 29/-2236 Small Groundwater System								
Date: // // // / / / / / / / / / / / / / /								
		40	1	BMI- 1	73-	11458	2	