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

System	Name	Camelo	tr	lobile	Residence	PWS ID#	41 00	0027	,		
Month/Year // / Entry F						Required				mg/L	
Date	Time	Source	•		Lowest free chlor residual at entry po distribution system	int to		Notes			
1 9:00 Tumph			onse		1.1						
3	72:00		\		1 »]						
4	8100		\rightarrow	-	Soi						
5	3.00)	+		104				10-10		
6	00.00		\neg		133				in y		
7	200				103						
8	10:00				101				- 40	F	
9	10:00				102				174		
11	10:00				10 Z					-	
12	9:00		-+		102						
13 8 (5)			1	-	10)						
14 200					1-4		-				
15 6, CO 16 10:00					103						
16 [0:00					1.2						
18 9:00					1.2			1000			
19 8:00					107				1100 - 1110 Air		
20 6,00					101		-		No. of the last	Market Market	
21 11:00					1.1						
22 23	11:00				1.2				(200)		
24	11:00				1,2						
25	10:00				102		<u> </u>				
26	00:00				1.2			- Control of the Cont		-	
27	9:00				1.2						
20	00-1				103			W2300			
	10:00		-1850) (une vo		1.2						
31	-				1, 3				-		
Was the chlorine residual ever less than the required minimum residual ofmg/L? ☐ Yes ☑ No											
ii yes, wr	iat was the lo	ngest time period ur <u>business day.</u>	til the re	quired level w	as restored? Ho	ours – <u>If > 4 ho</u>	ours, Drinkir	ig Water P	rogram t	o be	
GWS Serving 3,300 or Fewer				GWS Serving More Than 3,300					· · · · · · · · · · · · · · · · · · ·		
If yes, did you monitor every four hours until the residual returned to mg/L as required?				Did continuous monitoring equipment fail at any reporting month? ☐ Yes ☐ No						ring	
Attach those results and submit them with this form.				If yes, were grab samples collected every four to continuous monitoring equipment was returned required? Yes No			ours until the to service as Date it was returned to service:				
	1.		Attaci	Attach grab sample results and submit them with			h this form. —//				
Printed Na	me: War	ida Gloyde	Owner	Operate	Operator Certification #:						
Signature:	War	ida Dlo									
Signature: Wanda Sloude Phone #: (541) 926-2863 Date: 312 124							OR				
							Small Groundwater System □				