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

System Name <u>Camelot Mobile Residence</u> PWSID# 41 00027								
Month/			Point: Pump			num Residual _	• <b>5</b> mg/L	
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes		
1	4.60	Pumphouse		0.9				
3	8:00	<u> </u>		1-0				
4	0:00			1.0				
5	8'00		***	0.8				
6	8.08			0.6				
7	81,00			4.8		***************************************		
8	8:00			0.7				
9 10	2:00			0.8	-			
11	0.00			0.9		<del></del>		
12	8:67			0.6		78-0 (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0) (18-0)		
13	a:00			0-8				
14	80:00			0.9				
15	10:00			0.8				
16 17	10:00			100				
18	9.06			1.0				
19	9:00			1.0		1000 00	-	
20	9:00			1,3				
21	8:00		W. W	103				
22				1,4	*			
23 24	10:00			1,5				
25	9:00			104.		****		
26	9:00			1.3				
27	9:00			111				
28	9:08			1,0				
29 30	16:00			1.0				
31	9:00			100				
Marsharitation and the state of								
was the chlorine residual ever less than the required minimum residual ofmg/L? ☐ Yes ❷ No If yes, what was the longest time period until the required level was restored? Hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.								
		,300 or Fewer		GWS Serving M	ore Than 3,3	300		
If yes, did you monitor every four hours until the residual returned to mg/L as required? ☐ Yes ☐ No			reporting month?	Did continuous monitoring equipment fail at any time the reporting month? ☐ Yes ☐ No		Date continuous equipment failed:		
Attach those results and submit them with this form.			continuous monito	If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service a required?   No		Date it was return service:	ned to	
			Attach grab sample results and submit them with		rith this form.		_	
Printed Name: Wanda Gloude Title: Owner Operator Certification #:								
Signature: Wanda Skoude Phone #: (541) 926-2863						OR		
Date: 4 14 125								
					Small Groundwater System □			