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

System Name Lobster Creek / Campground PWS ID# 4 1 9						5331
Month/	Year /	/ 25 Entry P	oint:	Required Minimum Residual 0.50 mg/L		
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L	.)	Notes
1	JAM	Host site		1.59		
2	7am	1		1,51		
3	14	-		1.61		Million Committee
4	1	any 4 De		1.21		
5	1	HODA TIEL		1-54		The first of the last
6	Tr			1.41		
8	4	,		1-47		
9	n	S42#	2	1-53		
10	7_	4034	Sixe	4.50		
11	7	1		1.11		
12	n	1		173		
13	7	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		1.68		NAME OF STREET
14	730	HOST SA	2	1-53		
15	7.00		The state of the state of	1,08	H English	
16	10.00	HOST SITE		192		
17	100			1.07		
18	3.00	ALL THE PARTY OF T		196		
20	11:00	SHE Z		4 70		
21	() (8)	51TE Z		1 21		
22	2,00	11		121		
23	10:00	II and the second		1.41		CAN DE LA CONTRACTION DE LA CO
24	1.00	HOST ZITE		1,23		
25	NUCH			1.12		WAS A STREET OF STREET
26	3.00	11		1.18.		
27	2:00	HOST SITE		1.34		
28	1:00	SITEZ	0	1.21		
29 30	10:00	HUST SIT	2	1.08	THE REAL PROPERTY.	NAME OF TAXABLE PARTY.
31	4:00	SITEZ		1.12		
Was the chlorine residual ever less than the required minimum residual of 0.50 mg/L?  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.						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						300
-				monitoring equipment fail at any time this		Date continuous monitoring
			reporting month?  Yes  No		ary unic unic	equipment failed:
required? Type Type			If yes, were grab samples collected every four		r hours until the	
		and submit them with	continuous monitoring equipment was returne			Date it was returned to
this form.			required?			service:
			Attach grab sample results and submit them		with this form.	/ /
Printed Name: STEPHEN DI CIRCO Title: REC TECH					Operator Certification #:	
Signature: Phone #: (541 ) 373-1004 OR						
Date: Z 15 12025 Small Groundwater System ⊠						
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