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

System	n Name	Lobster Creek / Cam	pground	PV	WS ID# 419	5331
Month/	Year / A	124 Entry Po	pint:	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	m	1+05+ S	+2	71		PERSONAL PROPERTY.
2	7	1		. 68		
3	nu	1		, 89		
.4	2	1		. 97		
5	730h	Site	2	1.11		
6	Jun	H081 8	1140	1:46		
7	n	/		1.54		
8	Sm	(,		1. 47		
9				1155		
10	De	5:40 #2		1.57		
11	2 1		NAME OF TAXABLE PARTY.	1,37		
12 13	7	WASH SHK	Van de la company	1, 44		
14	- M		COLUMN TERM	1.77		
15	1-			12/31	and the second	
16	Sur	· D7 1/60	Anea	1.11		
17	TA	The state		1,40		
18	The	1		156		and the second s
19	TIL			1/01		Anna Jan Davidson
20	732-	1		1.49		
21	n	Site # 2		1.29		SOUTH THE PARTY
22	ZL	HOST SITE		1.58		
23	Ju	705		1.41	A RESIDENCE	
24	Tu	1		1.53		
25	Zu.			1.55	STATE OF THE PARTY NAMED IN	TO THE STATE OF THE PARTY.
26	MOCH	day 4150	Area	1.21		
27	mi	HOST 8	site	7,67		
28	Ju			1.54		
29	n	1		1,59		
30	1-	1 1		1.47		
31 74 / 1.46						
Was the chlorine residual ever less than the required minimum residual of 0.50 mg/L? Yes X 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.						
GWS Serving 3,300 or Fewer GWS Serving More Tha						300
If yes, did you monitor every four hours			Did continuous monitoring equipment fail at a			Date continuous monitoring
until the residual returned to 0.50 mg/L as			reporting month? Yes No		,	equipment failed:
required?			If yes, were grab samples collected every fou		r hours until the	1 1
Attach those results and submit them with			continuous monitoring equipment was return			Date it was returned to
this form.			required? Yes No			service:
			Attach grab sample results and submit them		with this form.	1 1
Printed N	ame: STB	PHEN DUREC	O Title: PEC TECH		Operator Certification #:	
Signature		() (le-	Phone #: (54/)373 /806		OR	
						7
Date: / / 06 / 25 Small Groundwater System ⊠						