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

Syst	em Name	Camel	ot 1	lobile	Recido	0.00	Water Sys	41 <u>000</u> 2	
Mont	th/Year _6	125 Ent	ry Point:	Pum	p house	nce	PWS ID#	41 <u>0002</u>	7
Date	4				Lowest residual	free chlo	orine	t to	
1	10:00	Pu	-la		distribution	i system	(mg/L)	Notes	
2	10100	Puny	pous	<u>e</u>	1.	4			
3	8:00		\dashv —			1,2			
4_	9:00		1			5			
5	9:00					4			100000
6	9:00		+-			5			
7	10:00		1-			4			To the or a
<u>8</u> 9	10:00		1			3			
10	8100					1.4			
11	8100					1			- No. 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20
12	8:00					2			
13	8:00					,8			
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16	9100	- Zh,			•				
17	9!00				0	8			
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19	9:00		-		w c	7 3			
	11:00		+		1.0)			
21	11:00		+						
22	11:00)			
23	10,00	***	+			D			
24	11:00	-				D			
25	10:00				Alternative Committee Comm	7			
26	10:00					<u>D</u>			
27	10:00					<u> </u>			
28	8:00				1	.0			
	8100				1.1				
31 .	8100				1.1				
	hloring rocidu	diameter transcent							
f yes, who	at was the long end of next b	al ever less than the gest time period un usiness day.	e required il the requi	minimum resi red level was	dual of restored?	_mg/L? Hour	☐ Yes 🗷 s – If > 4 hours	No s, Drinking Water Proc	Tram to be
GWS S	Serving 3,3	00 or Fewer							man to be
yes, did	you monitor e	Very four hours	Did assi		GWS Se	rving M	ore Than 3	,300	
quired?	sidual returne Yes	d to mg/L as □ No	reporting month? Yes No				y time this	Date continuous monitoring	
ttach thos is form.	se results and 7	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				1	d to	
	- 14		Attach grab sample results and submit them with this form				service://		
nted Nam	ie: Wand	la Gloude		Title: _ O					
nature: _	(ban	da Kale			Operato 41) 926-2863			Certification #:	
e: <u>7</u>	1612	7		1 110116 #. (<u>S</u>	71) 426-	4863		OR	
							Small	Groundwater System	п І
						-0.00		December 1	400