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

System Name Fasigate Vet Curic PWS ID# 41						
Month/Year 9 /2023 Entry Point: Required Minimum Residual 0 782 mg/L						
Date	Time	Source(s) in	ı use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1	5:10	Bathroom	Sink	1.2	01396	
2		1 1-1		3		
3						
4	5:10		· · · · · · · · · · · · · · · · · · ·	1:15	01397	7
5	5:05p		-	1.2	013983	
6	50			1.2	013999	
7	5p 5:10	./		1.2	013996	1
8		V		and the second	144	
9				2 00 11 1	- m. 1	
10				La the state of the	-	
11	50 5:05p	./		1.3	014009	
12	5:05p			1.2	014014	3
13	4:30)	1.2	014018	
14	5:10 5:20			1.2	014035	L (,
15	5:00			1.1	014030	
16		· · ·			100	, , ,
17					01.10111	
18	5	V		1.3	014041	*
19	4:00			1.2	014045	
20	4:50 5:10			1.2	0140 <u>60</u> 014054	
22	5:30			1.2	014059	,
23	5.50			1.0	014051	
24						
25	5:20			1.3	014072	
26	5.00			1.0	014078	
27	50			1.3	D14086	
28	3:30		ſ	1.2	014089	
29	5:15			1.2	014093	
30			67		011010	
31		/				No. of the state o
Was the chlorine residual ever less than the required minimum residual of \(\)_120mg/L? \(\) Yes \(\) 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 Than 3,300						
						Date continuous monitoring
until the residual returned to mg/L reporting month? ☐ Yes 🖾 No e						equipment failed:
as required? Yes No If yes, were grab samples collected every four hours until the						1 1 , «
Attach those results and submit them with contin				ontinuous monitoring equipment was returned to service as		Date it was returned to
this for	m.	7	, odanse,			service:
19	17.33	The transfer	Attach grab sample results and submit them with this form.			
Printed Name: Kocityn Callaway Title: practice manager Operator Certification #: Signature: Phone #: (641) 752-3786 OR						
Signature: Phone #: (641) 753 - 3786 OR						
Date: (0 / 1 / 20∂-3 Small Groundwater System □						