Telegrapiano

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

System		Hanley Farm Living Hist		•	/S ID# 95571 uired Minimum Residual 1.0 mg/L	
Within Tear Cerebra 20 72 mil. Somati Tarm need six						
Date	Time	Source(s) in u	ise	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
1	1170			フィス	(An)	
2	1530			2-0	***	
3	1/ 30			2.0	72	
4	1692	3 .		1.8	FELTOL.	
5	Make	v		1.8	- Pole	
6	n SUK			2.1	Vel	
- 7	IN EC			1.0	14	
8	120			2.8	ZM	
9	1200			3.2	P	
10	1300			72	76	
11	0940		-	3 4	PSW.	
12	0770	-		2 0	10.6	
13	0720			7.0	TWI	
	0976			1.3	Tes	
14	1120			0.0	(Red)	
15	11,00			4:0		
16	19158	ED				
17		SED		a el	1801.1.	
18	0910			1.8	1206	
19	0830	No.		7,0	Tha	
20	1021			35		
21`	1135			1.0		
22	0345			1.O.	- 3	
23	1230			7.0	ATUS .	
24	in i	·sed	6A	2	0011	
25	0945	·		2,4	1900.	
26	0900			3 4	Lie	
27	1226			35	100	
28	1021			1.6		
29	1500			1,8	(Lv)	
30	1400			2.8		
31	Mic	sea	×			
If ves	what was th	esidual ever less than the e longest time period until next business day.	required minimu I the required lev	The State of the Control of the Cont	☐ Yes ☐ No rs – If > 4 hours, Drinking Water Program to be	
GV	GWS Serving 3,300 or Fewer GWS Serving More Than 3,300					
If yes, did you monitor every four hours until the residual returned to mg/L as required?			Did continuous monitoring equipment fail at any time this reporting month? \(\subseteq \text{Yes} \) No			
			If yes, were grab samples collected every four hours until the			
Attac	h those resul	ts and submit them with	continuous monitoring equipment was returned to service as Date it was returned to			
this fo			required?	required? Yes No service:		
1			Attach grab sa	mple results and submit ther	m with this form.	
Printed Name: Gredge Skins Title: farm manager Operator Certification #:						
Signat	Signature: Phone #: (541) 9312202 OR					
Small Groundwater System Small Groundwater System						