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

System Name Hanley Farm Living History Museum PWS ID# 4 1 99571 Month/Year Oct/2020 Entry Point: contact tank hose bib Required Minimum Residual 1.0 mg/L					
Date	Time	Source(s) i	n use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	1024	New well		3.4	1W
2	1402	New well		24	Tu
3	1206	New well		3.2	Ty
4	1122	new well		3.4	· W
5	1707	new well		3.0	, w
6	1614	new well		3.2	Wi
7	1434	new well		3.2	i W
8	1346	new well		2.6	iw.
9	105%	new well		2.4	TH
10	1334	new well		2.4	Tin
11	0955	new well		1,7	This
12	2300	new well		2.2	i W
13	1244	new well		1.2	· W
14	1244	new well		3.4	i W
15	1418	new well		3.2	12
16	1438	new well		1. 2	TM
17	1217	new well	•	3.2	TM
18	122	new well		3,4	l. iw
19	1741	new well		3.4	iw.
20	1250	new well		3.0	W
21	1328	new well		2.0	, w
22	1419	new well		2.0	i w
23	1053	new well		1.2	-TW
24	1048	new well		1.2	This
25	1157	new well		3.4	iw
26	1610	new well		3.4	· W
27	1507	new well		3.2	iw
28	1015	new well	di di	3.0	iw
<u></u>	1013	new well			14.
30		new well			
31		new well			*6
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes No					
If yes, what was the longest time period until the required level was restored? hours					
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300					
	did you monit e residual ret	tor every four hours urned to mg/L?	Did continuous monitoring equipment fail at any time this reporting month? Yes No Date continuous monitoring equipment failed:		
Attach those results and submit them with this form.			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service? ☐ Yes ☐ No Attach grab sample results and submit them with this form.		
Printed Name: Tam Moore Signature: Signature: Date: 3 2 202 Title: project coordinator Phone #: (541 890 0992) OR Small Groundwater System S					