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/	Month/Year Gett2020 Entry Point: contact tank hose bib Required Minimum Residual 1.0 mg/L					
Date	Time	Source(s) in	n use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
1	1046	New well		2.8	1 W	
2	1349	New well		1.4	TW.	
3	11 39	New well		1.4	TM	
4	932	new well		3.0	i W	
5	1336	new well		2.0	· W	
6	1519	new well		2.4	Wi	
7	1457	new well		2.8	· W	
8	1041	new well		2.4	iW	
9	1109	new well		1.4	TM	
10	1114	new well		1.9	ty	
11	914	new well		3,0	. IW	
12	1647	new well		2.6	, w	
13	1112	new well		2.2	1 W	
14	1426	new well		1.8	12	
15	1208	new well			· W	
16	1538	new well		116	Tu	
17	1414	new well		1.2	THE	
18	1628	new well		3,2	1 W	
19	14 44	new well		3.2	· W	
20	1815	new well		3.2	·W	
21	1225	new well		2.2	iw	
22	1419	new well		3.0	1 2	
23	1349	new well		1,8	TH	
24	1101	new well		1,5	111	
25	922	new well	56	22	Ιω	
26	1309	new well		3.0	1 6	
27	1244	new well		1.2	IW	
28	1822	new well		2.2	I W	
29	1058	new well		2.8	TW	
30	0902	new well		1. 7	-fn	
of the well						
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		
If yes, did you monitor every four hours until the residual returned 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 Date it was returned to service:			
			Attach grab sample results and submit them with this form.			
Printed Name: Tam Moore				e: project coordinator	Operator Certification #:	
Signatu	.e.		Pho	one #: (541 890 0992)	OR	
Date:	/	i .			Small Groundwater System ⊠	