

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

System Name Hanley Farm Living History Museum

PWS ID# 41 99571



Month/Year July/2021

Entry Point: contact tank hose bib

Required Minimum Residual 1.0 mg/L

Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	1007	New well	2.2	iw
2	2017	New well	1.4	iw
3	1401	New well	1.6	iw
4	2122	new well	2.2	iw
5	1217	new well	1.6	iw
6	1014	new well	1.0	TM
7	1153	new well	2.1	TK
8	1408	new well	1.2	iw
9	1042	new well	1.2	iw
10	936	new well	1.2	iw
11	1445	new well	1.2	iw
12	1207	new well	1.8	TM
13	1603	new well	1.2	TM
14	1838	new well	3.4	iw
15	1406	new well	2.2	iw
16	1033	new well	1.6	iw
17	1941	new well	2.0	iw
18	2022	new well	1.8	iw
19	1917	new well	2.0	iw
20	1230	new well	1.2	TM
21	1448	new well	1.2	TM
22	2054	new well	1.8	iw
23	1040	new well	1.2	iw
24	2044	new well	1.6	iw
25	1341	new well	1.2	iw
26	1919	new well	1.8	iw
27	1050	new well	1.2	TM
28	142	new well	1.2	TM
29	1904	new well	3.0	iw
30	1413	new well	1.4	iw
31	1002	new well	1.8	TM

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**

If yes, did you monitor every four hours until the residual returned to \_\_\_\_\_ mg/L?

Attach those results and submit them with this form.

**GWS Serving More Than 3,300**

Did continuous monitoring equipment fail at any time this reporting month?  Yes  No

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.

Date continuous monitoring equipment failed: / /

Date it was returned to service: / /

Printed Name: Tam Moore

Title: project coordinator

Operator Certification #:

Signature:

Phone #: (541 890 0992)

OR

Date: 31 July 2021

Small Groundwater System