

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

System Name **Humbug Mtn SP**

PWS ID# **41 91018**

Month/Year **08/21** Entry Point: **WTP-A**

Required Minimum Residual **0.3 mg/L**

Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	8:00A	SH	.76	shop gw
2	7:00A		.77	shop gw
3	7:00AM		.71	shop KN
4	6:50AM		.84	shop KN
5	8:20A		.77	shop SH
6	8:00A		.72	shop gw
7	8:00A		.79	shop gw
8	8:00A		.81	shop gw
9	9:00A		.64	shop cc
10	9:20A		.66	shop SH
11	8:15A		.62	shop SH
12	8:15A		.57	shop SH
13	8:25A		.61	shop SH
14	8:15A		.74	shop SH
15	8:30A		.75	shop cc
16	7:30A		.58	shop cc
17	8:15A		.80	shop SH
18	8:20A		.79	shop SH
19	8:00A		.58	shop JS
20	8:20A		.75	shop SH
21	8:30A		.78	shop SH
22	7:25A		.77	shop cc
23	8:00A		.76	shop cc
24	8:20A		.76	shop SH
25	8:40A		.69	shop SH
26	8:30A		.66	shop SH
27	8:15A		.65	shop SH
28	8:15A		.61	shop SH
29	12:00P		.69	shop gw
30	12:00P		.57	shop gw
31	8:25A		.62	shop SH

Was the chlorine residual ever less than the required minimum residual of **0.3 mg/L**? ☐ Yes ☒ No

If yes, what was the longest time period until the required level was restored?
notified by end of next business day.

hours - If > 4 hours, Drinking Water Program to be

GWS Serving 3,300 or Fewer

If yes, did you monitor every four hours until the residual returned to _____ mg/L as required? ☐ Yes ☐ No

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 as required? ☐ 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: **Steve Husted**

Title: **PR2**

Operator Certification #:

Signature: **Steve Husted**

Phone #: **(541) 332 6774**

OR

Date: **08/31/21**

Small Groundwater System ☒