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

System Name Humbug Mtn SP PWS ID# 4 1 91018								
Month/Year Apr: 11 2023 Entry Point: WTP-A Required Minimum Residual 0.3 mg/L								
Date	Time	Source(s) ir	ı use	Lowest free chlori residual at entry po distribution system (int to		Notes	
1	8:300			• 60		Shop SH		
2	8:00 A			.58		Shop		gw
3	8:05 A	m		• 58		sh'o	ρ	mig
4	8:15 A	m		. 57		Sho	44	mk
5		AM		. 51		Sho	45	mk
6	8:304			652		Shop	•	2/1
7	8:30A			,55		Shup		3/4
8	8:10	AM		. 51		sho	P	mk
9		AM		* 53		sho	P	mk
10	8:15A	m		-54		Sh	OP	mk
11	8:10 A			0 27		Shop	•	5H.
12	8:304			1/3		Shop		5/4
13	8:25A			47		Shop		5/4
14 15	8:10A 8:40A		11		5 hup		CIW	
16	SINA		18	IS She			CUL	
17	8:00 A			165 Sh		shop		Cite
18	8;25 A			52 Shop		Shop		5/1
19	8:40 A			54 540		5600		514
20	8:15 A			. 52	52 5600			5/-/
21	8:20A			. 63		Shop		SH
22	8:45 A			463		Shep		5/1
23	8:20 AM			,64 5		sha	O C	MK
24	8:20 AM			.68		Sha	5	mic
25	8:15 Am			.68		sho	Δ	mK
26	8: 10 Am			. 47		she	20	MK
27						Shop	1	GTR
28	28 8:UV AM			,76		5 No	P	aw
29	8:00 AM			.66		5hop	<u> </u>	gn
30	8:00 A	11)		:73		510	φ	gu
	34							
Was the chlorine residual ever less than the required minimum residual of <i>O</i> , 3 mg/L? ☐ Yes ☒ No								
If yes, what was the longest time period until the required level was restored? hours – If > 4 hours, Drinking Water Program to be								
notified by end of next business day.								
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300								
If yes,	did you mon	itor every four hours		monitoring equipment f	y time this		nuous monitoring	
until the residual returned to mg/L as required? Yes No			reporting month? Yes No If yes, were grab samples collected every four			equipment failed: r hours until the		t failed:
								Attach those results and submit them with
this for	this form.			required? Yes No			service:	,
Attach grab sample results and submit them with this form.								1
Printed	Name: 54	eve Husted	Title	: Park Runger		Operato	r Certification	on #:
1			PNO	one #: (352) 541-332-67	774	0 " -		01157
Date: 0\$103 12023 May \$,2023 547-332-6179 Small Groundwater System 🛛								