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 10 / 22 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 -	8:20A			.50	Shop	51/
2	8:00A			163	Shop	GW
3	8:00 A			, 49	ship	Call
4	8:25A			.55	Shop	SIL
5	8:15 A	-		.54	Shop	5/-
6	8:15A			.56	Shop	514
7	8:304			.55	Shop	514
8	8:20A			.60	Shop	SH
9	8:00A			155	107	
10	12:00gm			.68	Ship	Gu PH
11	8:15A		2	.58	Shop	SH
12	8:20A			.73	Shop	SH
13	8:25A			.53	Shop	511
14	8:25A			, 52	Shop	514
15	8:15A			.48	Shop	514
16	8:13UA			,62	Shap -	8.14
17	8:30A			,63	Shap	SH
18	8:25 A			.49	Shop	5/-/
19	8;15A			.57	Shop	514
20	8:20A			•71	Shop	SH
21	8:20A			.64	Shop	SIA
22	8:20A			65	Shop	SH
23	8:30A			.63	5/00	PH
24	8:35A			.99	Slave	BH
	8:20A			.52	Shop	511
26	8:25A			.54	Shop	SH
27	8:25A			.53	Shop	5/-
28	8:20A			.49	Shon	514
29	8:20A			.50	Shoo	41
30	8:00A			158	5 llun	Call
31	8:00A			155	5Han	
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? notified by end of next business day. hours – If > 4 hours, Drinking Water Program to be						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
	residual retu			Did continuous monitoring equipment fail at any time this reporting month? Yes No Date continuous monitoring equipment failed:		
as required? Yes No						
			If yes, were grab samples collected every four hours until the			
this form.			continuous monitoring equipment was returned to service as required? Yes No Service:			
			Attach grab sample results and submit them with this form.			
Printed Name: Steve Husted Signature: Murthuta				PR	Operator Certification #:	
Signature	. Mini	Thister-	Pho	ne#:(511)272 /	OR	
J		(2)		ne #: (54/) 332-6774		
Date: // 10/ 12-2					Small Groundwater System 🔀	