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 05 / 202/ 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	8:00 A			101	5 hop	gw	
2	8:00 A			.100	Shoo	Cu)	
3	8:00A			150	SNO	GW	
4	8'unA			:75	Shop	GW	
5	8:25A		A)	.47	Shop	V S/4	
6	8:15A			. 49	Shop	5/4	
7	SIUNA	2 4		163	Shop	GIW	
8	8-044			.46	Shop	CIW	
9	SONA			164	3 rup	qu	
10 11	8-00 A		<u> </u>	w 75	Shop	gu	
12	•			160	Shop	Ma	
13	8:15 A			.52	Shop	3/4	
14	8;15 A 800 A	-	-	21	Shop	514	
15	8-NA	9 nAM SIte	#52	108	Shop 5h 50	Cju	
16	8:00 A	1 Mill	, 31	167	5 hero	GW	
17	8'00 A			The '	Shoo		
18	8:01A			, 77	shlo	(24)	
19	8:15A			. 58	Shop	5//	
20	8:10A			.72	Shop	tea	
21	8:20A			60	Shoo	SIF	
22	8.20 A			.52	Shan	SH	
23	8-01 A	c.I	10	,78	Shop	cin	
24	8.00A	1.0:30 Am Li	- 175	,92	5hvp	ciu	
25	8-NA	1	•	183	Shop	aw	
26	8:15A			.61	Shop	V 5/4	
27	8:15A			.65	Shop	Six	
28	8:10A			. 76	Shop	5/4	
29	8:20A			. 73	Shap	SH	
30	8-00 A			,80	Shup	gw	
31	8:00 A			199	5 hop	gw	
Was the chlorine residual ever less than the required minimum residual of \mathcal{O}_{ℓ} 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, o	-	or every four hours		old continuous monitoring equipment fail at any time this equipment failed: Date continuous monitoring equipment failed:			
as required? Yes No			If yes, were grab samples collected every four hours until the / /				
			continuous monitoring equipment was returned to service as Date it was returned to				
this form.			required?	Yes No		service:	
			Attach grab sar	Attach grab sample results and submit them v		1 1	
		12 Husted	Title	Title: PR2		Operator Certification #:	
Signature: Stern Howless				ne #: (54/) 332 6774	OR		
	06101				Small Groundwater System 💢		