## 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 /2 /2923 Entry Point: WTP-A Required Minimum Residual 0.3 mg/L							ıg/L	
Date	Time	Source(s) in	n use	Lowest free chlorine residual at entry point to distribution system (mg/L	)	Notes		
1	8:15A			.58	Shop		514	
2	8:10 A			.58	Shop		51-1	
3	8:10 A			. 56	Shap		5/4	
4	8:30A 8:00A			.65	Shep		711	
5			*	15/	Shop		JSH	
7	9:50 A 8:30 A			71	Shap	47	5/4	
8	8: 20 A			59	Shop		514	
9	8:15 A	13		.67	Shop		514	
10	8;25A	1		.62	Shop		5/4	
11	8.40A			.67	Shes		84	
12	8:30 A			060	Shap		GH	
13	8:30 A			050	Shop		SH	
14	8:20A			.50	Shop		54	
15	8:25A			.53	Shop		5/4	
16	8:29 A			.54	Shop		514	
17	8:104			.61	Shop		SH	
18	8:00A			158	5 hus		yw	
19				,70	5hop		SH	
21	8:15 A			.60	Shap	(4	514	
22	8:10 A			.65	Shop	514		
23	8:15 A			.65	Thop	514		
24 8:15A				-61	Shop		514	
25 10:10 A				,71	Shap		cju	
26 8:00 A				· 76	Shup		dw	
27 /	Dio o'A			,61	5hyp		yw	
28 8:10 AM				, 47	Shop	h h	GTR	
29	8:15 AM			. 55	Shop		GR	
30	8 LOY AM	A		153	Show		gw	
	31 girani 16/ Ship squ							
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 – 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		1		
If yes, did you monitor every four hours until the residual returned to mg/L				monitoring equipment fail at a h? ☐ Yes ☐ No	ny time this Date continuous monitoring equipment failed:			
as required? Yes No				( <del>1 )                                   </del>				
Attach those results and submit them with				ab samples collected every fou nitoring equipment was return				
this form.			required?	Yes No	04 10 001 1100 40	service:		
			Attach grab sample results and submit them		with this form.	1 1		
Printed I	Name: 54	eve Husted	Title	Title: Park Ronger		Operator Certification #:		
		Auto		Phone #: (54/) 332 6774		OR		
							M	
Date:	Date: 0 / 103 123 Small Groundwater System K							