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 09 12024 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	8:11AM	Shop		0.49	PT	
2	9:15 4	Sho.	P	.63	mk	
3	8:10A	v.		٤63	Shap	514
4	8:15 A			.5/	Shop	SIA
5	8:10A	**		. 46	Shop	5/1
6	8:15A	V		.41	Shop	3/-
7.	8:10A	200		. 39	Shop	SH
8	8:10A			» 33	Sho	0 MK
. 9	8:10 A	i.	4	.39	Sho	MK
10	8:15A			.56	Shap	51.1
11	8:15A			,54	Sh	OP MK
12	8.15A			146	Shop	Sit
13	SINA			152	Shop	GIN
14	8:10 A	,		.50	Shop	12/
15	8:10A			.48	5how	C(W)
16	SiONA			.100	Ship	GIA
17	8.154			49	5/00	54
18	8:30A			49	5000	5/1
19	8:15A			41	Slop	511
20	8:05A			4/0	Shop	5/1
21	8:00 A			115	5/100	51+
22				11-		514
23	8:00 A			4-1-	shup	(41)
	8:01A			77	Shop	O W
24	8:1-1			151	grup	ga
25	8:15A			29	Shop	c//
26	0,10/1			.38	Shop	3/7
27	8:151			97	2600	SH
28	B'NA			44	Shop	3/4
29	8:15A 8:00A			.38	Shop	MK
30	8.0094			,44	Shyp	gu
	31					
					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						300
If yes, did you monitor every four hours			· · · · · · · · · · · · · · · · · · ·			Date continuous monitoring
until the residual returned to mg/L				n? Yes No	any unio unio	equipment failed:
as required? Yes No			1 10 10 • 02 000. • 00000 100 100 100 100 100 100 100 100			. / /
Attach those results and submit them with			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 sample results and submit them w		with this form.	1 1
Printed Name: Steve Husted			Title: Park Ranger		Operator Certification #:	
	e: Store		Phone #: (54/) 332-6774		OR	
			,	(21) 1002 011	Small G	roundwater System(X)
Date: 10101124 Small Groundwater System(X)						