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	122 Entry Po	int: WTP-A	Required Minimum Residual 0.3 mg/L		
Date	Time	Source(s) i	n use	Lowest free chlorine residual at entry point to distribution system (mg/L)	4.	Notes
1	8:25A			.47	Shop	Sif
2	8:30A			. 40	Shap	5/1
3	8:25A			. 44	Shop	5/1
4 .	8:00 A			150	shop	CIW
5	grow A		1	151	Shop	Gw
6	8:30A			.45	Shop	514
-7	8:05A			a 46	Shap	SH
8	8:30A			34	Shop	5H
9	9:00 A		4.	. 33	Shop	51)
10	8:30A			,52	shep	RB
11	8:30A			.4	shop	ELS
12	8 UDA			.46	shop	CIW
13	8115A			.48	Sup	GW
14	9:35A			.42	Shap	RS
15	8:30 A			.43	Shop	Sid
16	8:30A			.48	Shop =	SH
17	8:25 A			05/	Shop	5/1
18	8:00 A			155	Shop	gw
19	8:00A			157	Shop	Gu
20	8130A			. 63	shop	RS
21	8:300			, 51	Shep	
22	8:154			157	shep	19
23	8:00 A			149	5 hups	Cow
24	8:00A			154	5hop	gw
25 26	8-UNA			135	Shur	gw
					sligo	gu
27 28	8:40 A 8:20 A			*52 =2	Thop'	2/4
29	8:25A			.53	Shop	5/4
30	8: 20A			.58	Shop	S/-\ S/-\
_31	0, 400			870	They	. 3/9
Was the chlorine residual ever less than the required minimum residual of O_* 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 monitor every four hours Did continuous				monitoring equipment fail at any time this h? \[\] Yes \[\] No \[\] Date continuous monitoring equipment failed:		
as required? Yes No If yes, were				rab samples collected every four hours until the		
Attach those results and submit them with continuous m				onitoring equipment was returned to service as Date it was returned to		
this for			required?	☐ Yes ☐ No service:		
Attach grab sample results and submit them with this form.						
Printed Name: SteveHustad Title				Park Range - Operator Certification #:		
Signatur	e: Atu	Hester		ne #: (54/) 332-677-/		OR
Signature: Africa Phor Date: 10 101 122				Small Groundwater System		