## State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

1 1 2 2 2 1					WS ID# 41 9	91018
Month/Year 03 / 0 // Entry Point: WTP-A Required Minimum Residual 0.3 mg/L						
Date	Time	Source(s) i	n use	Lowest free chlorine residual at entry point t distribution system (mg/		Notes
1	8:02			166	Show	GN
2	Sin			162	Shop	diw
3	8:201			,5/	5hap	5//
4	8:15 A			2 /2	Ship	5//
5 6	SWA			1606	Shap	CIN
7	8:NA			1/24	SALV	
8	8-07 A			,78	5 W D	
9	8:39/			.49	Shap	5//
10	8:15A			46	Shop	514
11	8:10A.		•	.41	Shee	.54/
12	8:NA			ilez	Strop Ju	
13	8:15A			:41	Shop	5/-/
14	8:NA			163	Shap	Jal
15	Si WH			<u> </u>	S/wp	gu,
16 17	grant			:17	5 hly	2 2 14
18	8:15A 8:20A			4.7 4.7	Shop	5H
19	8:35A			<u>, 10</u>	Slan	2/9
20	8:151			<u>. 41</u>	Shop	
21	4:1500			,5/_	Shop	PH
22	8'WAM			155	shop an	
23	3 UNAM			150	Shop	an
24	8:15A			341	Shop	5/4
25	8:15/1			. 43	Shap	5/-/
26	8 of A			.59	sno	Ckil
27	g'or A			107	5/40	a u
28 29	RWA RWA			* 5 <u>9</u>	3 16	CV
30	ROVA			(41)	SAW	$\frac{1}{2}$
31	8:20A			. 42	Shop	JS/J
Was the chlorine residual ever less than the required minimum residual of p. 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 until the residual returned to mg/L			Did continuous monitoring equipment fail at a reporting month? ☐ Yes ☐ No		any time this	Date continuous monitoring equipment failed:
as required? Yes No			If yes, were grab samples collected every fou		ur hours until the	1 1
Attach those results and submit them with			continuous monitoring equipment was return			Date it was returned to
this form.			required? Yes No			service:
			Attach grab sample results and submit them		with this form.	
Printed Name: Steve Husted Title: PR 2					Operator Certification #:	
Signature: Here History Phon				ne#:(54/) <i>332·677</i> 4	11)332-6774 OR	
Date: (	2313/	12021	Small G	Small Groundwater System 🔀		