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

		123 Entry Pa	MR: <u>EP-/</u>	Lowest free chi		Minimum Resid	tual <u>1.2 m</u>
Date	Time	Source(s		residual at entry p distribution system	point to	No -16	ies
1	R135	7	10	1.4	1.		
2	8103			1.4			
3 .	9145			14	9		
4	6,20			11:3			-
5	4/52		-	1. 1.4	·	+	
6	8,52			13	·		
7	10:30			1/3	- 3		
8	7142			(5) 5/	,		
9	8:01	•		119	:	F	1
10	935			7.4			<del>}</del>
11	70157	- \		104			
12	7/30			1,4			
13	2195			114		1	
14 15	6/20		<del>                                     </del>	1,4			
The Part of the Control of the Contr	6147			1,4			
16	9.31			9,4		- /	
17	430	*		104			
18	7:00			1,4			
19	7:00			1,4		1	\ .
20	8:00			1,4			)
21 22	7.00		-	1,2/			
23	10,02			1,4			
-	7/22			1,4			
24	8/30			1,4		1	\
25 °	10,30			1,4			
27	31502			11.3			
28	18189			1,4			
29	11,23			1,4			
30	12845			1,3			
31	9:31	=======================================		1,3		1	
				1.13			
iras inc If yes, u	distriction residents	ual ever less than the agest time period unit	required minimum I the required level	residual of 1,2 mg/L was restored? h	2 DYes	Z No	
GW	Serving 3,	300 or Fewer		GWS Servin	a More The	3 300	
lf yes, d	id you monitor	every four hours	Did continuous a	nonitaing equipment fail		8	S
will the	residual return	ed tomgl.?	reporting month?	P I Yes I No	acey was say	equipmer	inuous monitorin et fallect
	□Yes □				frem house make		
Attach (	inse results ar	d submit them with	if yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service?  Date it was returned to service:				
this form	n.						
			Attach grab sam	ple results and submit th	em with this for		
		1-91					
unted N	Mary	Jo Bohne	Ramp Tile	MALAGER	Operal	or Certification i	Ł
_	Mary			# (541) ¥14.95			