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

Month/Year 9 /2021 Entry Poi		Siuslaw Marina  1202  Entry Point: EP-A	Require	ired Minimum Residual 0.4 mg/L	
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
1	8:26 PM	. II	0.4		
2	8:15 "	15	0.5		
3	9:10 "	r.	0.7		
4	9:45 "	n	0.7	may at a second	
5	9:20 11	П	0,4		
6	8:40 11	н	0,4		
7	8:45 11	Ľ,	0.4	, 3 <sup>2</sup>	
8	9:40 "	Į(	0,4		
g	9:10 11	· n	0,5		
10	10:15 "	11	1.1 .	P March A. C.	
11	8:55 11	it .	0,5		
12	10:30 11	C .	1,3 -		
13	10:05 11	. (1	0.5		
14	10:30 "	Ji	. 0,4		
15	9:15 11	a	0.4		
16	9:4311	. 11	0,4		
17	4:2511	II.	0,4		
8	9:4511	· if	0,4		
9	8:03 11	"	0.4		
20	10:00 11	- н	0.8	Make the second second	
n	X1.56 11	0	0.5		
2	9:12 11	ι(	0.5		
23	8:25 "	t(	0.6		
24	8.58 "	p ·	0.4		
25	10:45 11	į1	0,7		
6	8:29 "	ł (	0,6	The state of the s	
7	9:39 "	ţ1	0.5		
8	7.01 11	ct.	0.6		
_	9:11 11	l)	0.7		
		a	0.7		
		1 1 1			
31 /as the yes, w	chlorine resid	ual ever less than the required minimongest time period until the required lea		es XX No > 4 hours, Drinking Water Program to	
yes, di itil the requi	id you monitor residual return red? [] Ye hose results an	ned to mg/L reporting mont is No If yes, were gr ocontinuous mo required?	GWS Serving More smonitoring equipment fail at any ti th? Yes \( \) No ab samples collected every four ho initioring equipment was returned to \( \) Yes \( \) No mple results and submit them with	me this Date continuous monitor equipment failed: urs until the I / Date it was returned to service:	

December 19, 2012