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

System	<b>Name</b>	Siuslaw Marina	P	WS ID# 41 05289
Aonth/	<b>Year</b> 5	12022 Entry Point EP-A	Re	quired Minimum Residual 0.4 mg/L
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/	Notes
1	8:10 P.M.	. KITCHEN TAP	0.6	3
2	8:45 11	i (	0.6	
3	6:55 11	11	0,7	
	8,40 "	ct	6.7	
	8107 11	()	0.7	
	9:0411	٤(	0.6	
	9:12 11	Τ(	0.7	•
	8:55 11	cì	017	·
	9:00 11	· 11	0, 7	
	9113 11	19	3.7.	
_	8:43 11		0,7	
	6:55 N 7:45 N	. 60	٠ ٦٥٥	· .
	7:51."		・ り.7	· · · · · · · · · · · · · · · · · · ·
	4157 11	li ()	0.7	
	9100 11	- 4	0.7	<del>-</del>
	8:20 11	11		
	8:15 11	ej ···	0.7	
	7:55 11	ď	0.7	
-	8:42 "	. (6	0,7	
_	9:10 11	r)	0.7	
-	9:21 11	t)	0.7	·
	9:12 11	r( ·	0.7	
	8:30 11	t) ·	٥,7	
1	9:21 11	11	017	
5	8:20 11	71	٥, ړ	
9	8:40 11	(L	0.8	
-	7:25 11	10	0.8	
g	3:08 "	· · · · ·	0,8	
_	7:57 "	. 0	0.8	
5	8:31 11	iı	.0'8	•
s, whi ied b	at was the lo y end of next	dual ever less than the required minimum ingest time period until the required level i business day. 300 or Fenver		Yes No - if > 4 hours, Drinking Water Program to be
s, did the re equire ch the	l you monitor esidual retur ed? Your results a	r every four hours ned to mg/L es \( \subseteq \text{No} \) No and submit them with \( \text{if yes, were grabe continuous monity required?}	nonitoring equipment fail at an P Yes No Samples collected every four loring equipment was returne Yes No	Date continuous monitoring equipment failed:  / / Date it was returned to service:
ted Nama	me: MAR	required? Allach grab samp  JORIE HANSEN Title:		service: