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

Master

Systen	n Name	Siuslaw Marina		PW	SID# 41 0	5289
Month/Year Feb. 2025 Entry Point: EP-A Required Minimum Residual 0.						
Date	Time		(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1	10.15		louse	0.74		
2	9.55	Pumo	touse	0.71	823	7110
3	9:00		ouse	0.97		7620
5	9:10		use	0.90	8233	8390
6	10.00	Pump Hou	ise	0.92	8730	0616
7	9:00	Pump to	touse	0.85	823	39.780
8	9.00		truse	0.70	824	
	8:30	Pump f	ouse	0.84	874	1070.
-	8.45		45.4	0.97	8747	760
	9.05	PUMP HOU	1) 6	1.78!	8243	
12	8:15	Pump Hou	24	0.83	8243	
	9.00	Pump Hoy		0.9)	8244	
	9:00		0030	,82	8244	.910
	8.35	Pump How	touse	Control of the Contro	8245	
	7:30	Pump Ho	15e	0.92	8246	
17 5	3:35	Pump How	15°C	0.89	87416	
	9:00	Puns Ho	use	0.83	8247	
	8:201	Pump Hou		0.91	87483	
20	1.00	Pump Ho	use	0.76	81489	10
21	1:00		ouse.	0.64	8249.	270
22 8	1:20	Pump Ho	S &	0.54	81509	20
23 9	1:00	Pump House	S &	0.65	83515	
	1:40	Pump Hou	se	0.65	87270	
	1120	Pump Hou		0.60	87276	
The Change	1:00	Pump How		0.57	8253.	380
Apr. 21 P 4 7 7 7 7 7	:45	11	. //	0.54		0
-	:20	(*	e C	0.51	825458	0
9						
0						
1			. Paranta and a same and a same a	-		
es, wha	at was the lo	dual ever less than the ongest time period un t business day.	e required minimum til the required level :	-		ng Water Program to be
GWS S	erving 3	,300 or Fewer		GWS Serving More	Than 2 200	
es, did y	you monitor sidual retur	r every four hours ned to mg/L	reporting month?	onitoring equipment fail at any time this Yes No Date continuous monitoring equipment failed:		
ach those results and submit them with continuous more required?				o samples collected every four hours until the / itoring equipment was returned to service as Date it was new yes No Service; I No I No I No I No No		e it was returned to rice:
		in Wagner	Title:	Maintenance (cod	Operator Cer	
nature: foson Wagner Phone # 541-999-1256 OR						
ie: Feb. 38.1015 Small Groundwater System 🛛						