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

System Na	me:	City of Florence			PWS ID#	4 1 00299
Month/Year Nov 2021		Entry Point: EP - A		Required Minimum Residual .3 mg/L		
			į	Lowest free chlorine		· ·
Date	Time	Source	ce(s) in use	residual at entry point	to	Notes
Bato	11110		30(0) 111 400	distribution system (mg		110.00
1	1:21	6	7 10 12	0.54	<i>J</i> /∟)	
2	7:08		7,10,13 7,10,13	0.5		
3	11:57		7,10,13	0.46		
4	13:05		7,10,13	0.49		
5	15:03		5,7,11,13	0.64		
6	17:07		,5,7,11,13	0.69		
7	11:02		,5,7,11,13	0.71		
8	6:19		,5,7,11,13	0.6		
9	20:38		,5,7,11,13	0.67		
10	21:18		4,7,11,13	0.39		
11	14:01		7,9,12,13	0.54		
12	4:17	4,7	7,9,12,13	0.89		
13	16:52		7,9,12,13	0.55		
14	23:50	4,7	7,9,12,13	0.72		
15	6:39		7,9,12,13	0.48		
16	20:54		7,9,12,13	0.45		
17	23:54		7,9,12,13	0.77		
18	9:41		7,9,12,13	0.48		
19	17:18		2,4,7,8,13	0.72		
20	2:44		2,4,7,8,13	0.55		
21	22:24		2,4,7,8,13	0.62		
22	23:36		2,4,7,8,13	0.66		
23	0:30		2,4,7,8,13	0.62		
24	4:42		4,7,8,13	0.54		
25	7:23		4,7,8,13	0.53		
26	3:00		4,7,8,13	0.71		
27	7:57		4,7,8,13	0.55		
28	13:44		4,7,8,13	0.48		
29	20:04		4,7,8,13	0.43 0.6		
30	23:57	1,	4,7,8,13	U.0		
31	anina na alai	al avente - H · ·		aidual at 0.2// 0. 🗆 V	MNa	
				sidual of 0.3 mg/L? □Yes as restored? hours	ĭ⊠ IN0	
2						
			GWS Serving More Than 3,300			
•	you monitor sidual returr	every four hours ned to 0.3	Did continuous monitoring equipment fail at any time this reporting month? □Yes ເNo			Date continuous monitoring equipment failed:
mg/L? □Yes □ No			If yes, were grab samples collected every four hours until the / /			
Attach those results and submit them			continuous monitoring equipment was returned to service? $\ \ \Box$ Yes $\ \ \Box$ No			Date it was returned to service:
			Attach grab sample	e results and submit them wit	th this form.	1 1
Printed Nam	e: August M	urphy	Title: WTP DRC		Operator Certification #: T 08399	
Signature:			Phone #: (541) 997-7370		OR	
Date: 12	/ 1 / '	2021		, <u>, 011, 001 1010</u>	Sm.	nall Groundwater System
Date: 12 / 1 / 2021 Small Groundwater System						