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

Systen	n Name	City of C	Columbia	City	WSID# 11	00203	-	
Month/	Year Mar	W 2022 Entry	_			imum Residual	2 - 4	
Date	Time	Source	(s) in use	Lowest free chloring residual at entry point distribution system (mg	e t to	Notes	<u>U,Z</u> mg/L	
1	4:30 pm	P.W. Well #	- 2	,75	31-7			
2				1.74				
3				. 66				
5				174				
6				1.75				
7				374				
8				1,72				
9 .				1,14				
10				64				
11				1,70		The second secon		
12				.70	- I			
13				1.76				
14				1.78				
15 16				.77			9.	
17				.77				
18				174				
19				.79				
20				, 80 .79				
21				70				
22				1,72				
23				.74	· ·			
24				74				
25				,79				
26				,50				
27 _28				,79				
29				.65				
30			,,	75 274				
31	上一	4,		71				
Was the	chlorine resid	ual ever less than the	required minimum r	ocidual of D 7 II o				
Was the chlorine residual ever less than the required minimum residual of O, 2 mg/L?								
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300								
If yes, did you monitor every four hours Until the residual returned tomg/L as report			Did continuous mo reporting month? I	Did continuous monitoring equipment fail at any time this Date			Date continuous monitoring equipment failed:	
Attach those results and submit them with continu			If yes, were grab s continuous monitor	f yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as			Date it was returned to service:	
and the state of t			Attach grab sample results and submit them with		th this form/			
Printed Na	me: Mich	Rogers	Title: 🕜					
Signature: Mich R2 Phone # (503) 366-0454 OR								
Date:	41512	2/			Small Groundwater System □			
	,				Small (roundwater Syste	em 🗆 🏻	