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

System Name City of Columbia City PWSID# 41 00203							/:
Month/	Year <u>Dec</u>	/2022 Entry	Point: <u>FP-C</u>			imum Residual	0.2 mg/L
Date 1	Time		(s) in use	Lowest free chloring residual at entry point distribution system (m.	e t to	Notes	- mgre
2	4:30pm	P.W. Well &	+2	1.77			<del>/</del>
3			-	1,77			
4				.77			
5				571			
6				.75			
7				.68			
8				.74			
9				.76			
10				.64			
11				.68			
12				.68	1.		-
13				71			
14		and the second		.74			
15		and a second		31			<b>4.</b>
16				79			
17				]5			
19			- American	1			
20				,72			
21 .				, 66			
22		Addition of the second		73			
23			1	.13			
24					•		
25							
26			9	68			
27			- 4	15			
_28	-			15 65			
29			3,4,	11.			Control of the contro
30				80			
31	4	~		76			
Was the chlorine residual eyer less than the required minimum recidual and a second se							
if yes, what was the longest time period until the required level was restored? Hours - If > 4 hours. Drinking Water Program to be							
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300							
If yes, did you monitor every four hours until the residual returned to mg/L as			Did continuous monitoring equipment fall at any time this reporting month?   Yes  No			Date continuous monitoring	
required? Tives Time				. 199			
Attach those results and submit them with this form.			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required? ☐ Yes ☐ No			Date it was returned to service:	
			Attach grab sample results and submit them with this form.				
Printed Name: Mich Rogers Title: P. V. Superint and ent Operator Certification # D-722-7							
Signature: Mwh Red Operator der unication #. D 1227							
Date: 1 1 9 1 2 3							
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December 19, 2012