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

Systen	n Name	Cityot	Columbia	City P	WS ID# 41	00203		
Month/	Year Man	/2022 Entry	Point: EP-C	1		imum Residual	0,2 mg/L	
Date	Time		s) in use	Lowest free chloring residual at entry point distribution system (mg	e t to	Notes		
1	4:30 pm	P.W. Well	#2	,76	3,-1			
2	1)		1.74				
3				1.73				
4				1.17				
5	-			.75				
6				.76				
8				375				
9		*		.76				
10				269				
11				1.74				
12				.72				
13				.71				
14				.(1				
15				,74				
16				.17			-	
17				,69				
18				.69 .75				
19				, 73				
20				.73		bles and an arrange of the same of the sam		
21				,68				
22				,66				
23				6	-			
24				.66				
25				.66				
26				,65				
27				,66				
_28	-			,65				
29			3,1	.66				
30				68				
				.66				
11 100' 481	ial was the lo	ual ever less than the ngest time period unt <u>business</u> day.	required minimum re il the required level w	esidual of <u>0.2</u> mg/L? as restored? Hours	☐ Yes ☐ N = If > 4 hours.	lo Drinking Water Pr	ogram to be	
		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 required?			Did continuous monitoring equipment fail at any time this reporting month? ☐ Yes ☐ No			Date continuous monitoring equipment failed:		
Attach those results and submit them with this form.			If yes, were grab samples collected every four hours a continuous monitoring equipment was returned to ser required?			il the Date it was returned to service:		
			Attach grab sample results and submit them with		th this form/			
Printed Name: Mical Rogers Title: P.W. Superint end Operator Certification #: D-7227								
Signature: Minch Page Phone #: (503) 366-0454 OR								
Data: 6 16 17 m2							MCDEPROPERTY	
	Small Groundwater System □							

December 19, 2012