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

System	n Name	City of Co	olumbia C	ity pv	VS ID# 41	00203	
Month/Year Feb /2021 Entry Point: EP-C Required Minimum Residual 0.2 mg/L							
Date	Time	Source(s	_	Lowest free chlorine residual at entry point distribution system (mg.	to /L)	Notes	
1	4:30 pm P.W. Well #		= 2	.59			
2	1			,55			
3				,55			
5	-			.59			
6				,58			
7				6			
8				.6			
9				1,70			
10				.71 .69			
11				468			
12				6			ENFECTIONS (Medical and Artifact Continue an
13				.70			
14				70			
15				.68			
16				364			-
17				.72			
18		.		.70			
19				, 13			
20				,72			
21 22	-			.72			
23				. N			
24				3/4			****
25				,74 .70			***************************************
26							
27			1	£74			
_28	1			3 (T	**************************************		***************************************
29/			2 3	300			
30			÷				
31							
Was the chlorine residual ever less than the required minimum residual of □-2 mg/L? □ Yes 10 No							
If yes, what was the longest time period until the required level was restored? Hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.							
GWS	Serving 3	,300 or Fewer		GWS Serving Mo	re Than 3.3	800	
until the residual returned to mg/L as reporting			Did continuous mo reporting month?	nonitoring equipment fail at any time this Date continuous monitoring			
required? Tyes Tylo			-	samples collected every four hours until the		/ /	
Attach those results and submit them with contin			continuous monito	continuous monitoring equipment was returned to service as Dat			ned to
			Attach grab sample results and submit them with this form.				
Printed Name: Mich Rogers Title: P.W. Superintender Operator Certification #: D-7227							
Signature: 11 (41) Phone #: (50) 366 - 0454 OR							
3 18 121							
Date: Small Groundwater System □							