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

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Systen	n Name	Cilyol Co	olumbia Ci	tyF	WS ID# 41	002/03	
Month/		<u> </u>				imum Residual	0.2 mg/l
Date	Time	Source	(s) in use	Lowest free chlorin residual at entry poin distribution system (m	e t to	Notes	
1	4:30 pm	P.W. Well #	2	.70	914)		****
2)		.71			
3				[37]			
4				.68			
5				.66			
7				,75			
8				.78			
9				.77			
10		TO A STATE OF THE		.13			
11				,75			
12				,7 <u>5</u> ,75			
13				.69	-		
14				.70			
15				.74	-		
16				10			
17			7	65			
18				75			
19				76			
20				78			
21 - 22				78			
23	-+-+		1	80			
24			-	74	-	-	Virgini Vinding and and a second
25				77			
26				76			
27	1-1			7.0			
28				70			
29			3,,	71:			
30	4-	1	- 6	72			
X							
Was the o	chlorine reside	ual ever less than the	required minimum re	sidual of 0.2 mg/L?	☐ Yes 🔯 N	lo	
notified by	y end of next	business day.	ii uie required ievei wa	sidual ormg/L? s restored?Hours	- If $>$ 4 hours.	Drinking Water Pro	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:	
equired? ☐ Yes ☐ No Attach those results and submit them with his form.			If yes, were grab samples collected every four hours until to continuous monitoring equipment was returned to service a required? ☐ Yes ☐ No				
			Attach grab sample results and submit them with this		th this form.		
	ne: Mica	7	Title: P.W. Superint-mount Or		Operator Ce	Derator Certification #: D-7227	
gnature:		Kosse	Phone #: (503) 366-0454		OR		
Date: 1 8 1 202 ₹ Small Groundwater System □							
					Small G	oundwater System	m L [