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

System Name: Canby Regency						PWS ID# 4 1 00163		
Treatment Room Month/Year: November/2023					Minimum Residual:	0.3 Mg/L	F	
	Time	Source(s) in use	Free chlorine Residual (mg/L)	рН		Notes		
1	09:15	Spring	0.6	7.73				
2	07:12	Spring	0.6	7.81		<del> </del>	·	
3	08:10	Spring	0.6	7.82				
4	10:02	Spring	0.6	7.86				
5	15:00	Spring	0.6	7.90				
6	13:36	Spring	0.6	7.87				
7	08:00	Spring	0.6	7.88				
8	10:44	Spring	0.6	7.88				
9	11:31	Spring	0.6	.7.87				
10	13:30	Spring	0.8	7.92		***************************************		
11	08:42	Spring	0.6	7.95				
12	16:24	Spring	0.6	7.95				
13	07:58	Spring	0.6	7.91				
14	12:05	Spring	0.6	7.84				
15	09:53	Spring	0.6	7.89				
16	10:55	Spring	0.6	7.83			MINNESOTAL MANAGEMENT OF THE STATE OF THE ST	
17	08:00	Spring	0.6	7.74				
18	09:21	Spring	0.6	7.97				
19	03:00	Spring	0.6	7.78				
20	12:05	Spring	0.6	7.76		***************************************		
21	12:18	Spring	0.6	7.72				
22	08:10	Spring	0.6	7.73	-			
23	08:41	Spring	0.6	7.78				
24	10:14	Spring	0.6	7.85				
25	14:10	Spring	0.6	7.79		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		
26	14:15	Spring	0.6	7.84				
27	16:44	Spring	0.6	7.85				
28	09:35	Spring	0.6	7.84				
29	12:30	Spring	0.8	7.86				
30	09:08	Spring	0.6	7.74				
31	<b></b> ,	Spring						
Were the chloring residuals at the treatment room ever less than the required minimum residual of .3mg/L? Yes No If yes, what was the 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								
If yes, did you monitor chlorine residuals at treatment room every four hours until the residual returned to .3mg/L as required?								
Yes No								
Attach those results and submit them with this form.								
Printed Name: Mary L Howell Title: D2C						Om===4== C===1	fication #	
20 1						Operator Certi		
						OR	D-142	
Date: 02 / 01 / 2024 903 255-1614 Small Ground Water System								