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

System Name Carmel Beach Water District PWS ID# 4 1 00565

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Month/Year 2/2025 Entry Point: Sink Required Minimum Residual 0.4 mg/L

Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	7:00		1.17	
2	7:00		1.20	
3	7:00		1.19	
4	7:00		1.17	
5	7:00		1.18	
6	7:00		1.16	
7	7:00		1.17	
8	7:00		1.08	
9	7:00		1.02	
10	7:00		0.90	
11	7:00		1.10	
12	7:00		1.01	
13	7:00		1.07	
14	7:00		0.95	
15	7:00		0.95	
16	7:00		1.15	
17	7:00		1.00	
18	7:00		1.13	
19	7:00		1.10	
20	7:00		10.9	
21	7:00		1.04	
22	7:00		1.05	
23	7:00		1.01	
24	7:00		0.98	

State of Oregon Drinking Water Program

Jonthly Disinfection Report for Ground Water System

Monthly Disinfection Report for Ground Water Systems									
25	7:00			0.99					
26	7:00			1.13					
27	7:00			1.22					
28	7:00			1.19					
29	7:00			1.03					
30	7:00			1.01					
31	7:00			1.04					
Was the chlorine residual ever less than the required minimum residual of 0.4 mg/L? Yes If yes, what was the longest time period until the required level was restored? No									
	,	le longest time period di	ntii the required i	evel was restored? hou	urs				
GW	,	3,300 or Fewer	ntii the required i	GWS Serving N		300			
If yes until t mg/L' Attac	S Serving , did you mor the residual re ?	3,300 or Fewer	Did continuous reporting more of the continuous vice?	GWS Serving N	Nore Than 3,3 any time this our hours until eturned to ser-	Date continuous monitoring equipment failed: / Date it was returned to service: / /			
If yes until t mg/L' Attack with to	S Serving , did you more the residual re ? Yes the those result this form.	3,300 or Fewer hitor every four hours eturned to No ts and submit them	Did continuou reporting mor If yes, were g the continuou vice? Attach grab s	GWS Serving Nos monitoring equipment fail at hth? Yes No rab samples collected every for monitoring equipment was received.	Tore Than 3,3 any time this our hours until eturned to ser- in with this form.	Date continuous monitoring equipment failed: / / Date it was returned to ser-			
If yes until t mg/L' Attack with to	S Serving , did you mor the residual re Yes th those result this form.	3,300 or Fewer hitor every four hours eturned to No ts and submit them	Did continuous reporting more of the continuous vice? Attach grab s	GWS Serving Noss monitoring equipment fail at hth? Yes Noss monitoring equipment was received by the service of	Tore Than 3,3 any time this our hours until eturned to ser- in with this form.	Date continuous monitoring equipment failed: / Date it was returned to service: / /			