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

Systen	n Name	TRIANGLE LAKE	CHARTER SCHOOL PWS				SID# 41 9	90566	
Month/	/Year 05/2	2024 Entr	Point:	SOUTH K	(ITCHEN SINK	Requ	i <mark>r</mark> ed Minimum	n Residual 0.2 mg/L	
Date	Time AM	Source	(s) in use		Lowest free chlo residual at entry po distribution system	oint to		Notes	
1	5:30				.58	(***3*=/			
2	6:00				.60				
3	FRI						NO SCHOO	<u>)</u>	
4	SAT						NO SCHOO		
5	SUN						NO SCHOO		
6	5:30				.60		110 301100	JL	
7	6:00				.63				
8	6:00				.62				
9	6:00				.67				
10	FRI				.07		NO COLICA	N	
11	SAT						NO SCHOO		
12	SUN						NO SCHOO		
13	6:00				70		MOTHER'S	DAY / NO SCHOOL	
					.72				
14	5:30				.75				
15	6:00				.69				
16	6:00				.68				
17	FRI						NO SCHOO		
18	SAT						NO SCHOO		
19	SUN						NO SCHOO	DL	
20	6:00				.68				
21	5:30				.63				
22	5:30				.64				
23	5:30				.60				
24	FRI						NO SCHOO	DL	
25	SAT						NO SCHOO	DL	
26	SUN						NO SCHOO	DL	
27	MON						MEMORIAL	DAY / NO SCHOOLL	
28	6:00				.57				
29	6:00				.62				
30	6:00				.59				
31	6:00				.58		FRIDAY SC	CHOOL DAY	
Was the chlorine residual ever less than			the requ	the required minimum residual of 0.2 mg/L?			⊠ No		
If yes, v	what was the						Orinking Water Program to be		
GW:	S Serving	3,300 or Fewer		GWS Serving Mo			re Than 3.3	300	
If yes, did you monitor every four hours until the residual returned to mg/L				Did continuous monitoring equipment fail at any reporting month? ☐ Yes ☐ No				Date continuous monitoring	
as required? Yes No							equipment failed:		
			If yes, were grab samples collected every four h				D-1-11		
Attach those results and submit them wit this form.			th continuous monitoring equipment was returned to required?			to service as	Date it was returned to service:		
		11	Attach grab sample results and submit them with			th this form.	/ /		
Printed Name: SHANE BENSCOTER				Title:			Operator Certification #:		
	(FACILITIES/MAINTENANCE					
	- D	1/							
Signature:				Phone #: (541) 925-2175			OR		
Date: 06 / 03 / 2024							Small G	roundwater System	