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

System Name TRIANGLE LAKE CHARTER SCHOOL PWS ID# 4 1 90556								
Month/	Year 09/	2025 Entry Po	int: SOUTH K	(ITCHEN SINK	Requ	uired Minimum	Residual 0.2 mg/L	
Date	Time	Source(s) ir	ı use	Lowest free chlor residual at entry po distribution system (int to		Notes	
1	6:00			.54				
2	6:00			.54				
3	6:00			.49				
4	6:00			.52				
5	FRI					NO SCHOO	L	
6	SAT					NO SCHOO	L	
7	SUN					NO SCHOOL		
8	6:00			.54				
9	6:00			.57				
10	6:00			.60				
11	6:00			.62				
12	FRI			,,,,		NO SCHOO	L	
13	SAT					NO SCHOOL		
14	SUN					NO SCHOOL		
15	6:00			.64		140 001100	<u> </u>	
16	6:00			.63				
17	6:00			.57				
18	6:00			.55		-		
19	FRI			.00		NO COLIOO	ı.	
20					NO SCHOOL			
21	SUN					NO SCHOO		
				54		NO SCHOO	L	
22	6:00			.51				
23	6:00			.53		_		
24	6:00			.58				
25	6:00			.60				
26	FRI					NO SCHOO		
27	SAT					NO SCHOO		
28	SUN					NO SCHOO	L	
29	6:00			.62				
30	6:00			.59				
31				.61				
Was the chlorine residual ever less than the required minimum residual of mg/L? ☐ Yes ☒ 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 More Than 3,300								
If yes, did you monitor every four hours until the residual returned to mg/L				Did continuous monitoring equipment fail at any ti reporting month? ☐ Yes ☐ No			Date continuous monitoring equipment failed:	
as required? Yes No			If yes, were grab samples collected every four				1 1	
Attach those results and submit them with this form.			continuous monitoring equipment was returned required? Yes No			ed to service as	Date it was returned to service:	
Attach grab sample results and submit them with this form.							1 1	
Printed I	Name: SHAI	NE BENSCOTER	Title: FACILITIES /MAINTENANCE DIRECTOR			Operator Certification #:		
Signatur	re:////		Pho	Phone #: (925) 3262			OR	
Date: 10 / 06 / 2025 Small Groundwater System D							roundwater System	