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

System Name		Rogue Valley Adventist Academy		PWS ID# 4 1 90722			
Month/	Year 03/	2025 Entry P	oint: EP-A	Required Minimum Residual .20 mg/L			
Date	Time	Source(s)	in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
1	8:00 am			offline			
2	7:30 am			offline		· -	
3	8:00 am	AA-Well		.7			
4	8:00 am	AA-Well		.7			
5	8:00 am	AA-Well		.7			
6	7:30 am	AA-Well		.7			
7	8:00 am	AA-Well		.7			
8	7:30 am			offline			
9	8:00 am			offline			
10	7:30 am	AA-Well		.7			
11	8:00 am	AA-Well		.7			
12	8:00 am	AA-Well		.7	_		
13	7:30 am	AA-Well		.7			
14	8:00 am	AA-Well		.7			
15	7:30 am			offline			
16	8:00 am			offline			
17	7:30 am	AA-Well		.7	İ		
18	8:00 am	AA-Well		.7			
19	8:00 am	AA-Well		.7			
20	7:30 am	AA-Well		.7	_		
21	8:00 am	AA-Well		.7			
22	7:30 am			offline	Ì		
23	8:00 am			offline			
24	7:30 am	AA-Well		.7	i		
25	8:00 am	AA-Well		.7			
26	8:00 am	AA-Well		.7			
27	7:30 am	AA-Well		.7			
28	8:00 am	AA-Well		.7			
29	7:30 am			offline			
30	8:00 am			offline			
31	7:30 am	AA-Well		.7			
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							
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						200	
· · · · · · · · · · · · · · · · · · ·			Did continuous	Did continuous monitoring equipment fail at any time this		Date continuous monitoring	
until the residual returned to mg/L?			reporting month? Yes No		ny unic uno	equipment failed:	
Attach those results and submit them with this form.			If yes, were grab samples collected every four continuous monitoring equipment was returned Yes No		ed to service?	/ / Date it was returned to service:	
			Attach grab sample results and submit them v		with this form.	1 1	
Printed N	lame: Mike (Glasoph / NAN	Title	: Maintenance Supervisor	Operator Certification #:		
Signature: Phon				ne #: (541) 773-2988	OR		
Date: 04	Date: 04/02/2025					Small Groundwater System	