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

						VS ID# 4 1 91019	
Month/Year Q3 / 2025 Entry Point: Required Minimum Residual 0.30 mg/L							
Date	Time	Source(s)	in use	Lowest free chlorin residual at entry poin distribution system (m	nt to		Notes
1	1:00	S;te#1		,30	3-1		
2	1140	Site #1		.30			
3	(.00	Site #1		.34			
4	1230	tt (		.31			
5	10:20am			130			
6	10:40am	#1		.32			
7	Hillam	#1		,39			
8	10:60am	#1		.35			
9	11 100 om	#1		135			
10	1150			135		1	
12	- 11	#1		,30		-	
13	11:55	#	****	.31		-	
14	11:30	#1		37		-	
15	11:20	#1		138		-	
16	12:30	#1	****	,54			
17	12:20	#1		.35			
18	11:35	#1		135		+	
19	11:05	#1		135		+	
20	11:30a	#1		.32		-	
21	11:49	#1		,35			
22	11:30a	#1		,32			
23	1:00p	#1		,31			
24	11:00A	#1		.39			
25	1/304	# 1		.46			
26	1:00	#1		, 33			
27	11.800			, 31			
28	10:00a	#1		.37			>
29	11:45	#1	7	.49			
30	9:45	#1		.34			
31 12:30 出 1 22							
Was the chlorine residual ever less than the required minimum residual of mg/l ? Tyes TNo							
If yes, what was the longest time period until the required level was restored?							
nothed by end of next business day.							
		3,300 or Fewer		GWS Servir	ng M	ore Than 3,3	300
If yes, did you monitor every four hours Did continuou				monitoring equipment fail	l at an	ny time this Date continuous monitoring	
and the residual returned to mg/L rep			reporting month? Yes No				equipment failed:
If ye			If yes, were gral	If yes, were grab samples collected every four			1 1
Attach those results and submit them with this form.			continuous monitoring equipment was returned			d to service as	Date it was returned to
			required? Yes No				service:
Attach grab sample results and submit them with this form.							
Printed Name Jones Title: Pm						0 :	-0-46-4
Signature:				Phone #: (541) (961-3163		Operator Certification #:	
	· bodd		Phor	ne #: (541) (661-31	45		OR
Date: 411175 Small Groundwater System							roundwater System