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

System Name Pays Creek PWS ID# 41 92/01					
System Name Pays Creek  Month/Year 6 / 25 Entry Point: A Required Minimum-Residual (.0 mg					
Date	Time	Source(s) in	lse	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
	Maria	Spring			No School
2_	0815			2,80	
3	0800			7.55	
4_	6745			2,49	
5	0745			2.60	
6					
7					10 School
8_	3/1//				110
9	1:00			1.68	1-
				2,0	
11 (	7766			7,18	
13	0705	<u> </u>		2.21	
14	D171		20 0 1 10 10 10 10 10 10 10 10 10 10 10 1	2,10	
15					100 School
16	0700			1.60	1.0 3-11001
17	500		-	1.58	
18	0630			1 du	
19	6,6,0			<u> </u>	h a S-1a - 1
20	0810		, , , , , , , , , , , , , , , , , , , ,	1 92	ho School
21					
22					ho School
23	1530		<del></del>	SC	
24	1930			1 7.7.	
25	6730			2.62	
26	1930			1.98	
27	2000	11.171		1.51	
28					ha Cale al
29					110 2000 (
30	1800			1.50	
31					
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					
i		itor every four hours	Did continuous monitoring equipment fall at any time this Date continuous monitoring		
	he residual re		reporting month? Yes No Lequipment failed:		
as required? Yes No			If yes, were grab samples collected every four hours until the / /		
Attaci	h those result	s and submit them with	continuous monitoring equipment was returned to service as Date it was returned to		
this form.			required? Yes No service:		
			Attach grab sample results and submit them with this form.		
Printed Name: Eli Tenks Title: Water Operator Operator Operator Certification #296386					
Charles A A A A					
7 - 7 - 7 - 7					
Date: 7 / 3 / 2025 Small Groundwater System					