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

System Name OPRD Cove Park - Deschutes PWS ID# 4 1 91036						
Month/Year AUG 2025 Entry Point: Required Minimum Residual .5 mg/L						
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
1	7:30AM	AA-Well#1		.70	Taken at shop	
2	7:30AM	AA-Well#1		.63	Taken at shop	
3	8AM	AA-Well#1		.55	Taken at shop	
4	7:30AM	AA-Well#1		.81	Taken at shop	
5	7:30AM	AA-Well#1		.72	Taken at shop	
6	1PM	AA-Well#1		.75	Taken at shop	
7	8AM	AA-Well#1		.58	Taken at shop	
8	8AM	AA-Well#1		.84	Taken at shop	
9	7:30AM	AA-Well#1		.77	Taken at shop	
10	7:20AM	AA-Well#1		.69	Taken at shop	
11	7:30AM	AA-Well#1		.93	Taken at shop	
12	8:25AM	AA-Well#1		.64	Taken at shop	
13	3PM	AA-Well#1		.74	Taken at shop	
14	2:30PM	AA-Well#1		.96	Taken at shop	
15	7:30AM	AA-Well#1		.84	Taken at shop	
16	7:30AM	AA-Well#1		.58	Taken at shop	
17	7:30AM	AA-Well#1		.59	Taken at shop	
18		AA-Well#1		.82	Taken at shop	
	7:30AM	AA-Well#1		.71	Taken at shop	
19	7:30AM	AA-Well#1		.69	Taken at shop	
20	9AM			.62	Taken at shop	
21	2:49PM	AA-Well#1		.72	Taken at shop	
22	7:30AM	AA-Well#1			Taken at shop	
23	7:30AM	AA-Well#1		.84	3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
24	7:30AM	AA-Well#1		.66	Taken at shop	
25	7:30AM	AA-Well#1		.86	Taken at shop	
26	7:30AM	AA-Well#1		.75	Taken at shop	
27	8:45AM	AA-Well#1		.79	Taken at shop	
28	9AM	AA-Well#1		.85	Taken at shop	
29	7:30AM	AA-Well#1		.86	Taken at shop	
30	7:30AM	AA-Well#1		.72	Taken at shop	
31	7:30AM	AA-Well#1	and the state of t	.70	Taken at sh	юр
Was the chlorine residual ever less than the required minimum residual of 0.5 mg/L? Yes X 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.						
		3,300 or Fewer		GWS Serving More Than 3,3		I ==7.
If yes, did you monitor every four hours until the residual returned to mg/L			Did continuous monitoring equipment fail at an reporting month? ☐ Yes ☐ No		ny time this	Date continuous monitoring equipment failed:
	as required? Yes No			If yes, were grab samples collected every four hou		1 1
Attach those results and submit them with			continuous monitoring equipment was returned to service a		ed 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 N	Name: SHAR	LYN LONGORIA	Title	e: PARK SPECIALIST	Operator Certification #:	
Signature: Sharlyn tongona Phone #: (541) 546-3412 OR						OR
Date: 09/02/2025 Small Groundwater System X						