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

	n Name	OPRD LOEB STATI	E PARK.	F		91019
System Name OPRD LOEB STATE PARK.  Month/Year 01 / 2025 Entry Point: (AMP SITE #   Required Minimum Residual 0.30 mg/L						
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1	1115 am	site #1		. 3/	,	
2	9:40 cm	site #1		.31		
3	4:45am	site #1		,37		
4	9:34 mm	BITE #1		. 34		
5	9:25 Am	SITE #1		.36		
6	10.40Am	51TE #1		.4		
7	10.00 Am	SITE # 1		. 35		
8	10/30am	Site #1		.36		
9	10:140am	81 te #1		,35		
10	11136am	81/cc #1		.36		
11 -	9.50 Am			.37		
12	9:15 Am	SITE #1		.37		
13	9:15AM	SITE #1		-36		
14	8:50 AM			•37		
15	10 00am	site #1		.35 .39		
16	101300m	31te #1		.39		
17	8:40AM	SITEHI		-39		
18	10:30am	81 tre #1		, 38		
19 20	9:30AM	SITE #1		•34		
21	9:05 AM	5176 #1		•37		
	9:00 AM	SITE # 1		.35		
	10:15am	Site #1		•34		
24	015AM	81te#1		-38		
25	9:35 Am	51TF#1		.38		
26	9:30am	site #1		.08		
	9:5AM	SITE #1		.32		<u> </u>
28	9:00 AM	SITEHI		• 31		
	10:30 am	31 +2 +1		.32	<del></del>	
	11):00 am	S/ pe #1			<del></del>	7/2
31	11:00 AM	SITEHI		.3 <b>5</b>	<del></del>	
.51						
If you what was the languat the same at th						
notified by end of next business day.  hours – If > 4 hours, Drinking Water Program to be						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
M P. 1						ı
until the residual returned to mg/L as required? Yes No			Did continuous monitoring equipment fail at any time this reporting month? Yes No		Date continuous monitoring equipment failed:	
Attach those results and submit them with			If yes, were grab samples collected every four hours until the			1 1
this form.			continuous monitoring equipment was returned to service as		ed to service as	Date it was returned to
			required? Yes No			service:
			Attach grab sample results and submit them w		with this form.	/ /
Printed Name: Adm Jones			Title: PM		Operator Certification #:	
Signature	LYM	m	Phone #: (SYI ) 66/3/43		OR	
Date:	2171	25		Section 2 and print 1	Small C	
Small Groundwater System						