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

System	Name	PIDMEER 1	PARK (LO)	- <b>△P</b> . PW	SID# 41 <u>00784</u>		
Month/Year 10/2022 Entry Point: Required Minimum Residual20 mg/L							
Date	Time	Source(s	in use	Lowest free chlorine residual at entry point to distribution system (mg/l	Notes	en e	
1				,30			
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3				. 30			
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5			<u>,</u>	25			
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31			<u> </u>				
If yes, w	hat was the k				☐ Yes ⊆ ☐ No — If ≥ 4 hours, Drinking Water Program	<u>to be</u>	
GWS	Serving 3	,300 or Fewer	Market	GWS Serving Mo	ore Than 3,300		
If yes, did you monitor every four hours until the residual returned to mg/l. as required?			Did continuous i	time this Date-continuous monitor	ring		
			reporting month? St. O No  If yes, were grab samples ****zeted every four the continuous monitoring equip. *** was returned required? The O To.		equipment failed:		
					to service as Date It was returned to		
					service:		
			Attack-grab sample results and submit them will		th this form.		
Printed N	lame: <b>M</b> )	KE BEYER	Title;		Operator Certification #:		
Signature				e #; ()	OR		
wate:!	Date: 11 / 3 / 22 Small Groundwater System □						