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

System	Name	PIDNEER PI	NRK CO-C	PWS!	D# 41	00784
Month/\	/ear <u>2</u> /	2023 Entry Poin	t:	Requ	uired Minimu	m Residual <u> 20</u> mg/L
Date	Time	Source(s) ir	ı Use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
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4				30	<u> </u>	
5				30	·	
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7	<u> </u>	·		,30		
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26				,35		
27				74		
28			***************************************			
29	<u> </u>			<u> </u>		
30				X		
31			·	<u> </u>	·	
Was ti If yes, notifie	ne chlorine re what was the d by end of n	sidual ever less than the longest time period until ext business day.	required minimum ( the re <sub>q</sub> and level v	residual ofmg/L? I was restored? Hours -	□ Yes ′ □ N - <u>If &gt; 4 hours.</u>	o <u>Drinking Water Program to be</u>
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If yes,	did you mon	itor every four hours	Did continuous na pring equipment fail at any time the reporting month?    \[ \sum \text{No} \]			Dete-continuous monitoring equipment falled:
until the residual returned to mg/L as required?			If yes, were grab samples reted every four h continuous monitoring equipe was returned required?		ours until the	
					to service as	Date it was returned to service:
			Attach-grab sample results and submit them wit		h this form.	
Printed Name: MIKE BEYER Title:					Operator Certification #:	
Signature:   Phone #: ()   OR						
Date: 3 / 1 /2023 Small Groundwater System □						