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

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System Name Neahkahnie Water District						PWS ID# 4 1 00506		
Month/	Year Mac.	12025 Entry	Point: WTP-B	(Fyd.#66)	Requi	red Minimu	um Residual 0.4 mg/L	
Date	Time	Source(s		Lowest free chlorine residual at entry point to distribution system (mg/l				
1		Spr. #1-3	Pirates	0.49	` / _			
2		1		0.52		The second second second second second	4 1 av	
3				0.52				
4				0.54				
5				0.53				
6 7				6.52				
8				0.50				
9				0.51		***************************************		
10				0.52				
11				0.51				
12	-			0.5				
13				0.5				
14	***			0.50				
15				0.53				
16				0.51			Annual and the second of the s	
17				0.51				
18				0.50				
19		***************************************		0.49				
20				5.48				
21				355 O.57	•			
22				0.62	•			
23		Production of the control of the con		0-57 O.Ca	C			
24				0.57				
25				0.53				
26		PRI - British Co.		0.46				
27				0.44				
28		***************************************		0.55		11 - Ft Foot - 1-1-1 - 1-1-1 - 1-1-1		
30		***************************************		0.59				
31				0.52				
	olovina vasidus	1 1 1		049		A-5		
yes, wha		est time period unt	il the required level	residual of \(\mathcal{O} \textcolor \mathcal{O} \) mg/L was restored?		s 🔀 No > 4 hours, E	Prinking Water Program to be	
GWS S	Serving 3,30	00 or Fewer		GWS Servir	a More	Than 3.2	300	
yes, did you monitor every four hours ntil the residual returned to mg/L required? Yes No tach those results and submit them with its form.			Did continuous monitoring equipment fail at any reporting month? Yes No If yes, were grab samples collected every four I continuous monitoring equipment was returned required? Yes No				Date continuous monitoring equipment failed:	
						1		
						service as	Date it was returned to service:	
			Attach grab samp	le results and submit th	em with th	nis form.	1 1	
ted Nam	e: Phil	Chick Chick	Title:	DRC #:(503) 73923	UK.	Operator	Certification #. D. 98138	
~	Im	- Curl	Pnone	#: (50) 10100	ιφ		OR	
: 4	1412	6				Small Gr	oundwater System 🔲	