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

System Name Neahkahnie Water District					PWS ID# 4 1 00506			
Month/Y	ear <i>Marc</i>	"4 2022 Entry F	Point: WTP-B	(Hyd.#66)	Re	equired Minimur	m Residual 0.4 mg/L	
Date	Time	Source(s	in use	Lowest free chlo residual at entry po distribution system	oint to		Notes	
1		Spr. 51-3 4Pil	ates Spr	0.49				
2		,		0.48				
3		/		0.50				
4				0.51				
5				0.51				
6				0.48				
8	*****************			0.49				
9				0.49				
10		 						
11				0.57				
12			***************************************	0.46				
13				0.46				
14				0.46				
15				0.47				
16				0.45				
17				0.45			***************************************	
18				0.43				
19				0.46				
20				0.44				
21				0.45				
22		·		0.44				
24			• : :::::::::::::::::::::::::::::::::::	0.44				
25				0.50			The second secon	
26				0.46				
27				0.42				
28				0.48				
29				0.44				
30				0.42				
31		V		0.44				
Was the chlorine residual ever less than the required minimum residual of ∂.40mg/L? ☐ Yes ☒ No								
If yes, what was the longest time period until the required level was restored? hours $-\frac{ f > 4 \text{ hours}}{4 \text{ hours}}$, Drinking Water Program to be notified by end of next business day.								
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300							300	
until the residual returned to mg/L reporting month as required? Yes No Attach those results and submit them with this form. reporting month for yes, were graed continuous more required?			monitoring equipment fail at a ?		ny time this	Date continuous monitoring equipment failed:		
			,	yes, were grab samples collected every fou			'	
			continuous monitoring equipment was return required? Yes No				Date it was returned to service:	
	100000000000000000000000000000000000000		Attach grab sam	Attach grab sample results and submit them			1 1	
rinted Name: Syp H. A. Morrill Title:				DRC System Of	ORC System DP		r Certification #: 7-9278	
Signature:	Scot	Maull	Phon	e#:(503)804-46	49		OR D-9279	
	ate: 03/31/17022						Small Groundwater System 🔲	