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

1						And the second name of the second	
System Name Neahkahnie Water District					PWS ID# 4 1 00506		
Month/\	Year 04	1 2021 Entry	Point: WTP-B	(Hyd.#66)	Required Minimum Residual 0.4 mg/L		
Date	Time	Source(s) in use	Lowest free chloring residual at entry point distribution system (n	nt to	Notes	
1		Spris 1-3 + Pirates		0.60			
2				0.56			
3				0.56			*****
5				0,51			
6				0.62			
7				0.56			
8				0.63		A	
9			· ·	0.61			
10				Oile 1			
11				0.57			
12				0.54		***************************************	
13				0.58			
14				0.58		10 % 2000 2000 2000 2000 2000 2000 2000	
15				0.58			
17				0.62			
18				0.55			
19		· \		0.46			
20				0.47		-	
21		The state of the s		0.51			
22				0.49			
23				0.520,	44		
24				0,52			
25				0.57	The state of the s	41.41	
26				0.48			
28				0.46			
29				0.51			
30				0,45			
31				0.43			
Vas the ch	lorine residu	ial ever less than the	e required minimum r	residual of 40 mg/L?	T Vac TV Na		
i yes, what	was the lor	gest time period unt ousiness day.	il the required level v		rs – If > 4 hours, [Orinking Water Pro	gram to be
	*****	300 or Fewer		GWS Sarving	More Than 2 f	200	
f yes, did you monitor every four hours intil the residual returned to mg/L_			GWS Serving More Than 3,3 Did continuous monitoring equipment fail at any time this reporting month? Yes No			Date continuous monitoring equipment failed:	
is required? Yes No Ittach those results and submit them with his form.			If yes, were grab samples collected every fo continuous monitoring equipment was return required? Yes No		ned to service as	/ / Date it was return service:	
Cant Amongili			Attach grab sample results and submit them		with this form.	//	
nted Name: Scott Amorrill mature: Leath allowers			Title: System OP/DRC Phone #: (503) 804. 4649		Operator Certification #: T-9278		
nature: Lett a Moein			Phone #: (5%3) 804 d) d9				
	30 12	Q		,			
	-0120				Small Gr	oundwater System	