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

System Name Neahkahnie Water District PWS ID# 4 1 00506						00506	
Month/	Year <i>Oc</i> z	12023 Entry F	Point: WTP-B	(Hyd.#66) Required Minimum Residual 0.4 mg/L			
Date	Time	Source(s	) in use	Lowest free chlori residual at entry poi distribution system (r	nt to	Notes	
1		Spais 1-34 Pir	ates spr.	0,51			
2		/ "		0.57			
3				0.55	N.		
4				0.50			
5	-			0,52			
6				0.51	Mark to the state of the state		
7	************************			0.42			
8				0.62		management of the Angelong of Security of Security Annual Conference of the Angelong of the Security of the Se	
9	*****************************			0.63			
10	*****			0.70			
11				0.44			
12				0.62			
14	*****		AMERICAN PROPERTY AND THE SAME AND SET AS TO SET AND ADDRESS OF THE SAME AS TH	0.3 +			
15		<del>\</del>		0.51			
16		<del></del>	Te a	0.52		AND THE RESIDENCE OF THE RESIDENCE OF THE PROPERTY OF THE PROP	
17	*******************	<u> </u>		0.56		, manufalment den Ferdet stade kinde komme phonosystematischen der der der den men verbeiten des den den den der den der den	
18	*************	***************************************					
19		***************************************		0.43		and distinct the second section of the section of the second section of the section of the second section of the	
20		4 5		0.45	and the format of the format o	envente en u er 4 bret. An anni litter proposition opposition partie en plante de monte des insperiences proposition pro	
21				4/1			
22				0.46			
23				0.46		THE REAL PROPERTY AND ADDRESS OF THE PROPERTY PROPERTY IS NOT A PROPERTY AND ADDRESS AND A	
24	and the service of th			10.48	Anterior and the second	EV E standarderforderforderforderforderforder at et i til i kalendarforderforderforderforderforderforde til finde til some	
25				0,52		The State Control of Control of the State State Control of Control	
26				0,56		A THE RESERVE AND THE RESERVE OF THE PROPERTY	
27				0.60			
28				0.62	A STATE OF THE PROPERTY OF THE		
29				0.62		The second secon	
30				0.54			
31		¥	***************************************	0.48			
Was the	chlorine resi	dual ever less than the	required minimun	n residual of <i>@.4D</i> mg/L?	Yes No		
If yes, what was the longest time period until the required level was restored? hours – If > 4 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	
If yes, did you monitor every four hours until the residual returned to mg/L			Did continuous monitoring equipment fail at any tirreporting month? Yes No			Date continuous monitoring equipment failed:	
as required?  Yes  No  Attach those results and submit them with this form.			If yes, were grab samples collected every for continuous monitoring equipment was return required?		four hours until the		
			Attach grab sample results and submit them		m with this form.	/ /	
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