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

System Name Month/Year		Neahkahnie Wate	r District	PWS ID# 4 1 00506			
		/ Entry Point: WTP-B		(Hyd.#66) Requir		red Minimum Residual 0.4 mg/L	
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes	
1		Spring's 1-	3 + Pirates sp		,		
2		7 7		0,59			
3				0,53			-
4				0.48			
5				0.5%			
7	Andrew Markey Commence			0.59			
8				0.64			
9				0.70			
10				0.70			
11		\		0.68			
12				0.66			
13				0.63			
14				0.69			
15			2014	0.66		*	
16				0,59			, a desire despuesable
17				0,59			
18				0,59			
19 20				0.54			
21				0.52			
22				0.51			
23				0.54			
24				0,50			
25				D 45			
26				0.73			
27				6.62			
28		\		0.59			
29				0,5%			
30				0.59			***************************************
31		V		***************************************			
yes, what	t was the lo	dual ever less than the ongest time period until t business day.	e required minimum il the required level	residual of <b>0.40</b> mg/L was restored?		es 🔟 No > 4 hours, Drinking Water Program to	) be
GWS S	erving 3	,300 or Fewer		GWS Servi	na More	e Than 3,300	
yes, did you monitor every four hours ntil the residual returned to mg/L s required? Yes No ttach those results and submit them with his form.			Did continuous monitoring equipment fail a reporting month? Tyes No		l at any tin	me this Date continuous monito equipment failed:	ring
			If yes, were grab samples collected every f continuous monitoring equipment was returnequired?  Yes No  Attach grab sample results and submit there		turned to	service as Date it was returned to service:	
ted Name	Statt	A Morrill				Operator Certification #: 12 09	27
nature:	Suit	H a Maris	Phone	(ystevn Oper 4 D) #: (503) 804 - 4l	.49	OR OPERATOR CERTIFICATION #: 5 - 09	279
08	13110	1021				Small Groundwater System	