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

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System	Name	Neahkahnie Wate	r District		PWS	ID# 41	00506	
Month/\	earFEB.	/ZOZS Entry	Point: WTP-B	(Fyd.#66)	Requir	ed Minimu	um Residual	0.4 mg/L
Date	Time		s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)		174 (77	Notes	
1		Spr. #1-3	3 Pirates	0.46				
2		1		0.48			The state of the s	
3			The state of the s	0.51				- 11 Sec 12 S
4				0.49			,	
5		,	77 THE STATE OF TH	0.48				***************************************
6			* * * * * * * * * * * * * * * * * * *	0.45			The second secon	-
7		100	The desiration of the short, the boston both has been recovered the surveying \$1.000.	6.41		Y		
8			The state of the s	0.45			and the second plants of the second s	***************************************
9			THE RESIDENCE CONTRACTOR CONTRACT	0.40		***************************************		
10				0.46		*****************		
11			and the state of t	6.46				
12				0.57		***************************************		***************************************
13			The state of the s	0.52			*******************************	
14	F. Arran sample to the description of the same of the	normalizations was a see assume the second s	Andrews transfer process of the first hand and at the annual and annual	0.51			a de servició displicação de la completa de la comp	
15				(5 48		,,		
16		THE THE BOT HER ENGINE THE THE THE THE THE THE THE THE THE TH	S F1 (Market) B N 10 F11 SE N1 Market Mar	(5 /V)				
17	***************************************			242		*		
18		***************************************	,	Q ///				
19	***************************************	***************************************		0.43		***************************************		
20				6/18				
21				0.45		***************************************		
22				6.41			-	-
23		To		0.99			MIT AL AN Improvided required developer processor at a contract to a con	
24		THE PARTY OF THE P		0.51		***************************************		
25			And the state of t	0.54				
26			# PROF TO 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (0.54			The second section of the second burst past and second sec	AND THE RESIDENCE OF THE RESIDENCE OF THE PARTY OF THE PA
27				0.53			administrative trap to all \$ all traps traps range, rand on returning and appropriate	
28				0.51				and the same of th
29		V		0.50				
30		Control of the state of production to the part and approximately approximately and approximately app				*		
31		Through the till a set of the		AND THE RESIDENCE OF TH				-
	Lauria and Charles							
				residual of 0.40mg/L?		No		
otified by	was the long	gest time period uni pusiness day.	al the required level	was restored? ho	urs – <u>If ></u>	4 hours, D	orinking Water Pr	ogram to be
		00 or Fewer		GWS Serving	More	Than 3 3	300	
				GWS Serving More Than 3 s monitoring equipment fail at any time this				
ntil the residual returned to mg/L.			reporting month? Tyes No				Date continuou equipment faile	
If yes, we				e grab samples collected every four hours until the			1 1	
tach those results and submit them with sis form.			continuous monitoring equipment was returned to service as required?			ervice as	Date it was returned to	
io ioiiii.					a		service:	,
			Allach grab samp	ole results and submit ther	n with this	s form.	/ /	
ited Name	: Phil	Chick	Title:	DRC		Operator	Certification #:	
nature: 🔀	Tail	0.5	Phone	#: (503)739·234	T:	0817	7	
-		The same	FIIONE	" (D) 177'254	4 D:	0817	8 OR	
e: 2	128 12	5				Small Gro	oundwater Syste	m 🔲