

## Water Quality Parameter Monitoring Form

## Lead & Copper Rule Corrosion Control

minimums been met for this day?    The image of this day   The image of this d	Day	рН	Alk	Phos	Other	Y/N	< <have< th=""><th></th><th>County: Tillamook Agency: TILLAMOOK COUNTY</th></have<>		County: Tillamook Agency: TILLAMOOK COUNTY
been met for this day?    PWS ID 4100506	1							ns	
this day?  This day?  This day?  PWS ID 4100506  NEAHKAHNIE WATER DISTRICE  Sample period:  Number of excursions during this mont  (Over 9 excursions in 6 months is a violative Entry Point and Distribution excursions are cumulative). An 'excursion' is any day in water quality parameter(s) fall below the mase by the State.  Reference  Minimum Water Quality Parameter(s) as set by State  PH 7.0  Alk 50.0 (Alkalinity)  Print Name: Secury Rex  Signature: Date & Phone#:(o/30/25 (200))  Send to DWP within 10 days after essampling period	2	7.48	74.0			4	been me	et for	
NEAHKAHNIE WATER DISTRICE   Sample period:   Sample per		3. 10	1-1.0				this day	?	EP-A
Sample period:    Sample period:   Sample period:   Sample period:   Sample period:   Sample period:   Sample period:   Sample period:   Sample period:   Sample period:   Month/Year	4						The solution about the body temperature of the body of		PWS ID 4100506
Sample period:   Sample period:   Month/Year	5							NEAL	HKAHNIE WATER DISTRICT
Sample period:    Sample period:   Social Section	6								
Number of excursions during this mont	7						Sai	mple pe	eriod: Jours 2025
Number of excursions during this mont    10	8						Jul	iipio pe	Month/Year
Cover 9 excursions in 6 months is a violating Entry Point and Distribution excursions are cumulative). An 'excursion' is any day in we water quality parameter(s) fall below the masset by the State.	9	7.47	74.0			Y			
Entry Point and Distribution excursions are cumulative). An 'excursion' is any day in water quality parameter(s) fall below the mast by the State.    16   7.63   75.2	10						Numb	er of ex	ccursions during this month:
Entry Point and Distribution excursions are cumulative). An 'excursion' is any day in water quality parameter(s) fall below the maset by the State.    16   7/63   75.2	11						(Over	9 excur	sions in 6 months is a violation.
water quality parameter(s) fall below the moset by the State.    16   7.63   75.2	12						Entry I	Point ar	nd Distribution excursions are
Set by the State.	13						cumul	ative). ,	An 'excursion' is any day in which the
16   7.63   75.2	14								
Reference   Reference     Reference     Reference     Reference     Reference     Reference   Reference     Reference   Refe	15						set by	ine Sta	ite.
18   19   20   20   21   22   23   24   25   26   27   28   29   29   30   31   31   Send to DWP within 10 days after easign and some sampling period   Minimum Water Quality Parameter(s) as set by State   10   10   10   10   10   10   10   1	16	7.63	75.2			X			
Minimum Water Quality Parameter(s) as set by State  ph 7.0 Alk 50.0 (Alkalinity)  Print Name: Secury Rex Signature: Date & Phone#: (a/3a/25 (Zac)) Send to DWP within 10 days after easampling period	17						F	Refere	ence
Parameter(s) as set by State  pH 7.0 Alk 50.0 (Alkalinity)  Print Name: Secury Rex Signature: Date & Phone#: (a/3a/25 (2aa)9  Send to DWP within 10 days after easampling period	18								,
21	19								
22   Alk   50.0 (Alkalinity)  23   24   25   26   27   28   29   29   29   29   30   31   31   31   31   31   31   31	20							1	Parameter(s) as set by State:
23 24 25 26 27 28 29 30 30 Send to DWP within 10 days after easing period	21								pH 7.0
24 25 26 27 28 29 30 30 31  Print Name: Secury Rex Signature: Jeveny Rex Date & Phone#: (o/30/25 (200)9) Send to DWP within 10 days after easient sampling period	22								Alk 50.0 (Alkalinity)
25 26 27 28 29 29 29 20 Signature: Jeveny Rex Date & Phone#: (0/30/25 (200)9 Send to DWP within 10 days after elements ampling period									
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Signature: Col30/25 (200)9  30  Send to DWP within 10 days after easier sampling period									
Signature: Col30/25 (200)9  30  Send to DWP within 10 days after easier sampling period		ļ						Print N	ame: Jesemy Kex
Send to DWP within 10 days after easier sampling period									ire: Jane Ley
send to DVVP within 10 days after en sampling period								Date &	Phone#: 6/30/25 (206)919-429
sampling period								Send to	DWP within 10 days after end of
	31				<u></u>		1		
No = N = Excursion) <b>Total N's</b>	No =	N = E	cursic	n) Tot	al N's	0			

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