

## Water Quality Parameter Monitoring Form

## Lead & Copper Rule Corrosion Control

7.7	Day	рН	Alk	Phos	Sili	Y/N	< <have< th=""></have<>
2 7.6	/	7.6				У	FN RY POINT
3 7.5	2					y	
	3	7.5				y	
C   7.5   32   7.5   7.5   7.5   7.6   7.5   7.6   7.5   7.5   7.7   7.6   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.6   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7.7   7.5   7	4	7.5				Y	PWS ID 4100926
Sample period:   10 24   Month/Year	5	7.5				1	WALDPORT, CITY OF
8 7.5	6	7,5	32	-		Y	
Number of excursions* during this month:   Work   Number of excursions* during this month:   Work   Number of excursions* during this month:   Work   Number of days when any WQP was less than the minimum required	7	7.5				Y	Sample period: 10/24
9   7.6	8	7.5-				14	
(Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the minimum required)  (Count the number of days when any WQP was less than the minimum required)  (Count the minimum required)  (Over 9 excursions in 6 months: Yell to a count of months: Yell to a	9	7.6				Y	
than the minimum required)  than the minimum than the previous 5 months: \$\mathbb{P}{\text{Cover 1}{\text{Cover 1}{\text{Cover 2}{\text{Cover 2}{\text{Cover 3}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 3}{\text{Cover 2}{\text{Cover 2}{\text{Cover 2}{\text{Cover 3}{\text{Cover 2}{\text{Cover 2}{\	10	7.5				Y	Number of excursions* during this month:
13   7.6	11	7.5				4	
14   7.6	12	7.5				Y	than the minimum required)
15   7.7	13	7.6				Y	
7.7	14	7,6				Y	Total excursions during the previous 5 months:
	15	7.7				14	
17 7.6	16	7.7				14	
7.5	-	7.6				Y	Is system in compliance? (Y) N
/9 7.5	18	7.6	30.			Y	
Zo 7.5			and the same of th			4	
7/7.5		7.5				Y	- Kererence
22 7.5 23 7.5 24 7.6 25 7.6 27 7.5 26 7.9 27 7.5 28 7.5 29 7.9 29 7.9 20 7.9 21	71	7.5				Y	Adinimum Mater Overlife
23 7.5	22	7.5	The second secon	-	*.	Y	
24 7.6	23	7.5			-	4	rarameters as set by state.
25 7.6	24					4	pH 7.2
26 7.4		7.6				14	<b>=</b>
28 7.5   Y   29 7.4   Y   Print Name: Lyle T. Arvant   30 7.4   Y   Signature: July I   I   I   I   I   I   I   I   I   I	26	7.4				4	
28 7.5   Y   29 7.4   Y   Print Name: Lyle T. Arvant   30 7.4   Y   Signature: July I   I   I   I   I   I   I   I   I   I	27	7.5				Y	
29 7.4	28	7.5				Y	
317.4 Signature: July Z Chant  o = N = Excursion) Total N's   Date: 11/02/24	29	7.4				y	
o = N = Excursion) Total N's Date: 11/02/29	30	7.4				Y	Print Name: Lyle T. Arrant
o = N = Excursion) Total N's Date: 11/02/24	31	7.4				4	
Some recommends.	lo = 1	VI = Fv	cursio	n) Toto	al Nic	\alpha	
	0 - 1	A - TV	041310	1) 1010	41 14 2		Send to OHD within 10 days after end of sampling perio

Oregon Health Division, PO Box 14350, Portland, OR 97293-0350 Phone (503) 731-438