

Water Quality Parameter Monitoring Form Lead & Copper Rule Corrosion Control

Date	Location	P.h.	Temp	Alk	Cl2	Y/N
1	945 hill	7.71	22.5		0.64	y
2	582 fir	7.81	23.4	40	0.57	y
3	360 maple	7.65	22.5		0.36	y
4	360 maple	7.70	21.9		0.4	y
5	360 maple	7.75	22.2		0.39	y
6	500 adams	7.80	22.2		0.49	y
7	411 c	7.73	22.7	46	0.62	y
8	481 3rd	7.75	19.5		0.51	y
9	710 5th	7.68	22.7		0.75	y
10	360 maple	7.71	22.9		0.45	y
11	500 adams	7.49	22		0.39	y
12	360 maple	7.93	23.6		0.54	y
13	391 yamhill	7.65	22.8		0.65	y
14	115 ne main	7.73	20.3		0.86	y
15	115 ne main	7.66	21.3		0.94	y
16	1523 pioneer	7.63	23.1	43	0.55	y
17	360 maple	7.79	20.5		0.45	y
18	360 maple	7.80	20.8		0.42	y
19	500 adams	7.62	20.6		0.69	y
20	411 c	7.62	22.7		0.78	y
21	481 3rd	7.57	21.7		0.79	y
22	710 5th	7.79	20.6	45	0.73	y
23	391 yamhill	7.66	20.3		0.64	y
24	360 maple	7.43	18.9		0.64	y
25	500 adams	7.43	19.5		0.53	y
26	411 c	7.47	19.3		0.34	y
27	360 maple	7.48	19.4		0.77	y
28	500 adams	7.45	19.3		0.53	y
29	411 c	7.51	18.3		0.51	y
30	360 maple	7.66	20.3		0.64	y
31						

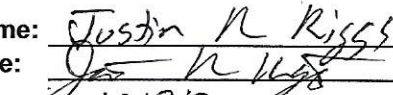
Total N's 0
(NO = N = Excursions)

DISTRIBUTION	
<<Have Minimums been met for this day?	PWS ID: 41 0 0 9 5 3 System Name: City of Willamina Sample Period: Sep-22 Sample Frequency: Every 3 Years Number of Distribution Samples Required: 2

Number of excursions during this sample period: 0
(Count the number of locations when any WQP was less than the minimum required)

Note: Entry Point and Distribution Excursions are cumulative.
Add Entry Point and Distribution Excursions to get total for sample period.

<i>For OHA use only</i>	
Minimum Water Quality Parameters as set by OHA	
pH	7.2
Alk	(Alkalinity)
PO4	(Orthophosphate)
Other	()

Print Name: Justin R Riggs
Signature: 
Date: 10/3/2022

*Entry point monitoring must be done at a minimum of once every two weeks, however, this form may be used for more frequent sampling.

Send to DWS within 10 days after end of the sampling period to:
 OHA-Drinking Water Services, PO Box 14350, Portland, Or 97293-0350 Phone (971) 673-0405

