

Water Quality Parameter Monitoring Form Lead & Copper Rule Corrosion Control

Date	Location	P.h.	Temp	Alk	Cl2	Y/N
1	360 maple	7.98	18.6		0.29	y
2	360 maple	7.95	17.8		0.33	y
3	360 maple	7.71	13.4		0.38	y
4	411 c	7.69	16.5	39	0.68	y
5	360 maple	7.81	14.8		0.33	y
6	500 adams	7.76	13.6		0.77	y
7	481 3rd	7.47	15.9		0.67	y
8	710 5th	7.60	12.9		0.45	y
9	360 maple	8.01	14.9		0.35	y
10	360 maple	8.08	15.1	42	0.33	y
11	360 maple	7.95	17		0.36	y
12	360 maple	7.81	15.2		0.33	y
13	360 maple	8.02	14.5		0.31	y
14	360 maple	7.96	13.2		0.51	y
15	360 maple	7.92	13.5		0.48	y
16	500 adams	7.82	14.3	30	0.71	y
17	411 c	7.60	12.9		0.86	y
18	481 3rd	7.59	11.6		0.73	y
19	360 maple	7.74	11.5		0.57	y
20	500 adams	7.72	11.3		0.82	y
21	500 adams	7.76	12.8		0.87	y
22	411 c	7.63	13.7		1.1	y
23	481 3rd	7.66	13.2	33	0.92	y
24	360 maple	7.94	13.9		0.63	y
25	360 maple	7.92	14.1		0.77	y
26	360 maple	7.98	13.8		0.58	y
27	360 maple	7.94	14.8		0.7	y
28	710 5th	7.79	10.8		0.56	y
29	391 yamhill	7.65	11.8		0.7	y
30	115 ne main	7.59	10.5		0.65	y
31						

Total N's

0

(NO = N = Excursions)

<<Have Minimums been met for this day?		DISTRIBUTION	
PWS ID:	41	0 0 9 5 3	
System Name:	City of Willamina		
Sample Period:	Nov-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.

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

Print Name: Justin R. Riggs
 Signature: [Signature]
 Date: 12/1/2022

*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

