

## Water Quality Parameter Monitoring Form

## **Lead & Copper Rule Corrosion Control**

ID#	Sample Location	рН	Alk	PO4	other	Y/N	<has sample<="" th=""></has>
EP-A	1927 Intake (5/12/2025)	7.57	45				met the minimums?
EP-B	Rogue River (5/12/2025)	7.69	31				THIIIIIIIIIII
	East Intake & Springs (5/12/2025)	7.66	48				PWS ID: 41 0 0 5 1 3
EP-A	1927 Intake (5/29/2025)	7.84	45				System Name: <u>Medford Water</u>
EP-B	Rogue River (5/29/2025)	7.88	28				Sample Period: <u>May/2025</u>
EP-C	East Intake & Springs (5/29/2025)	7.73	51				Sample Frequency: Monthly
40	Antilles (*Not applicable)						Distribution Samples required:
19	Howard (*Not applicable)						
30	Archer (*Not applicable)						Number of excursions during this Sample Period = <u>0</u>
17	Keenway (*Not applicable)						
39	Fallbrook (*Not applicable)						(Number of locations when any WQP was less than the minimum.)
21	Antelope (*Not applicable)						
8	Stardust (*Not applicable)						Note: Entry Point and Distribution Excursions are cumulative. Add Entry Point and Distribution Excursions to get total for sample period.
34	Ave. C (*Not applicable)						
	Grape (*Not applicable)						
	Samike Drive (*Not applicable)						total for dample period.
	*Not applicable – These sites will be sampled twice the same						For OHA use only
	Month that our 60 lead and copper samples are taken.					Minimum Water Quality Parameters as set by	
							pH [] Alk (Alkalinity)
							PO4 (Orthophosphate)
			-				Other ()
	(N = No = Even	reinn)	To	tal N'			Print Name: Matt Severioh Signature: Matt Severioh
(N = No = Excursion) Total N's						Date: 6/4/2025	

Send to Drinking Water Program within 10 days after end of sampling period: OHA Drinking Water Program, PO Box 14350, Portland, OR 97293-0350 Phone (971) 673-0405 Website: http://healthoregon.org/dwp/