

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day 1	рН	Alk mg/L	Y/N	<< Have minimums been met for this day?	ENTRY POINT				
2				LIIIS GUY.	ΡWΙ	ם יתו	R 4100513		
3				1 WD ID. OK 4100313					
5				System Name:		Medford Water Commission		nmission	
6	7.26	63	Υ						
7				Entry Point:		С			
8				Committee Denie 1					
9				Sample Period: May,		⁄Iay, 2024			
10				<u> </u>		ľ	Month/Year		
11				Number of excursions* during this month: (Count the number of days when any WQP was less than the minimum required) Total excursions during the previous 5 months: (Over 9 excursions in 6 months is a violation. Entry Point and Distribution excursions are cumulative)					
12									
13	7.61	65	Υ						
14									
15									
16									
17									
18				Is system in compliance? Yes					
19				ls syster					
20									
21					Min				
22	7.71	65	Υ		Minimum Water Quality Parameters as set by State:				
23					Paran				
24					~U.C.0				
25					pH 6.8				
26	-								
27									
28	7.81	66	Υ						
29				Print Na	ıme:	Matt Se	verloh		
30									
31				Signatu	re:	Matt Seversh			
Min	7.26			_		6/1/2024			
Total N's 0			0	Date:		6/1/2024			

(No = N = Excursion)

Send to DWP within 10 days after end of sampling period.