

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	рН	Alk mg/L	Y/N	<< Have minimums been met for	ENTRY POINT			
1				this day?				
2	7.02	48	Υ		DVA/E	NID. C	D 4100E12	
3				41	PVVL	טוט: כ	OR 4100513	
4				System Name:		Medford Water Commission		
5				System	Maille.	IVIEG	iloru water Comir	111221011
6				Entry Point:		C		
7								
8	7.00	40		Sample	Period:	ſ	May, 2022	
9	7.03	48	Υ	•				
10				Month/Year				
11 12				Number of excursions* during this month: (Count the number of days when any WQP was less than the				
13				minimum required)				
14						ulua tha i	musicana E mantha.	0
15						_	previous 5 months: on. Entry Point and	
16	6.98	49	Υ	Distribution excursions are cumulative)				
17	0.50	15				•		
18								
-				Is system in compliance? Yes				
19								
20 21								
21					Minimum Water Quality			
23	7.00	49	Υ		Parameters as set by State: pH 6.8			
24	7.00	73						
25								
26							,	
27		_						
28								
29				Print Na	Print Name: Dan Perkins			
30					-			
31	7.00	47	Υ	Signatu	re:	12	m Reskir	
/lin	6.98			-	=			
Total N's 0			0	Date:			6/1/2022	

(No = N = Excursion)

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