Opport 1.1	
	-
Author	10

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

DAY	PH	ALK	Phos	Other	Y/N	-							
1	7.35		1.00		Y	< <have Minimums</have 		ENTRY POINT					
2						been met for	PWS: 41	9	1	7	1	7	
3						this day?	em Name:		Dian	nond H	ill RV		
4					Y	Er	Entry Point EP-A						
5	7.41		1				ample Period Nov-24						
6													
7						0 Number of excusions*during this month							
8	7.44		1		Y	(Count the numbe rof	days whenany	WQP wa	s less th	an the m	inimum r	equired)	
9													
10						Total excusions during the preious 5 months 0							
11					Y								
12	7.44		1			(Over 9 excursions in 6 months is a violation. Entry Point and Distribution excursion are cumulative							
13													
14						F	For OHA Us	e Only	/				
15	7.49		1		Y								
16							Minimum Water Quality						
17						Paramaters as set by							
18					Y			ph		7	-		
19	7.50		1					Alk			Alkali	nity	
20								PO4		1	Ortho	ophospate	
21							(Other					
22	7.49		1		Y								
23													
24													
25							Print Name	:	Secre	et Spen	cer		
26	7.50		1		Y/N		Signature:						
27							Date:				12/2/	2024	
28							Send to DW	/P with	hin 10	days a	ifter ei	nd of	
29	7.50		1		Y	s	sampling pe	eriod					
30													