

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

ID#	Sample Location	рН	Alk	PO4	other	Y/N	<has ,<="" d₀⊘="" sample="" th=""></has>
							met the minimums?
1			1		C*	×	N It garden and the second and the s
3		85			Á	9	PWS ID: 41 9 1 8 1 0
				io S n	11	21) 16	System Name: Field PLOGE MIDDLES
				s: " =			Sample Period: Oci Zo22 Month/Year
/ -		120		, x :			Sample Frequency:
					i est t vis	TO THE	Distribution Samples required:
			9				
				1.17			Number of excursions during this
	as as the second				s 3	()	Sample Period =O
11		8.5				7.	(Number of locations when any WQP
	or A Saft		7.4		7 = 1	72 - 12 7-1	was less than the minimum.)
	* × *		1) + 35m			1	Note: Entry Point and Distribution
	X 10 mm				i Ku		Excursions are cumulative. Add Entry
		ti .					Point and Distribution Excursions to get total for sample period.
9 3		e.r				12	total for sample period.
		ž, i	2.		-		For OHA use only
18	9 9	85	. 1	12		Y	
		= ::	8 n - 4				Minimum Water Quality
		10.75	e a				Parameters as set by
81. :	a a					a,ii	pH 7.6
		On the					Alk (Alkalinity)
24		85			- 1	<u>ر</u> ا	PO4 (Orthophosphate)
							Other
		85	www.j¥	200	in the same	Y	Print Name: Daviel Protesson

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/