

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

ID#	Sample Location	рН	Alk	PO4	other	Y/N	<has sample<="" th=""></has>
	4.						met the minimums?
			η.				PWS ID: 41 9 1 8 1 0
							System Name: FEEN PIOGE MIDDLE S.C.
7/11	Krichen	85					
		5 13 1		4.		-	Sample Period:
			10	e, ka			Sample Frequency:
		50		- 1	24.3	(4	Distribution Samples required:
	and the second second					de mario de a	The state of the s
		21.					Number of excursions during this Sample Period =
							(Number of locations when any WQP
1/26	Kirchen	8.5				# 12 Ta	was less than the minimum.)
	are the first	ş B					
							Note: Entry Point and Distribution Excursions are cumulative. Add Entry
		. "			44	4	Point and Distribution Excursions to get
							total for sample period.
							For OHA use only Minimum Water Quality Parameters as set by pH 7 8 Alk (Alkalinity)
_	A (2.01)				er.	* *	
		1 4		1.0		e a	
- 6							
3			. \$.\				
	E, 2	in a		1 1 2			PO4 (Orthophosphate)
- ne 4		10.					Other ()
							Print Name: JEFF THIESSEN
<u></u>	(NI - NI T		\ -	4-1-5"		6	Signature:
	(N = No = Exc	ursion) 10	tal N'	s	0	Date: 8-4-22

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/