

## Water Quality Parameter Monitoring Form

## **Lead & Copper Rule Corrosion Control**

ID#	Sample Location	рН	Alk	P04	Other	Y/N	<has sample<="" th=""><th>County: Agency: CLACK</th><th>ΔΜΔ</th></has>	County: Agency: CLACK	ΔΜΔ
	1 /	\- 7					met the	Clackamas	
19/	4/24 WestHall B	47.4			150		minimum(s)?	DISTRIBUTION	٠.
10/	4/24 Room lle	7.4			16%	,		2	
ļ	Room change						PW	S ID 4194670	
	U						11		
							OKEGON IN	RAIL SD - BORING MID SCH	'
10/	18/24 West Hall Br	74			150			/	
19/	18/24 Room 16	7.3			162	•	Sample Period	d: October 24  Month/Year	
	· ·					•	Sample Freque	ency: Every 12 month	IS
								amples required: 1	
		$\neg \uparrow$	$\dashv$					ursions during this	
							Sample Period		
				$\neg \uparrow$			•	ations when any WQP	
				7		$\neg$	was less than the minimum.)  Note: Entry Point and Distribution		
	. ]				-				
_							Excursions are	cumulative. Add Entry	
							total for sample	oution Excursions to get	
								penou.	
							Reference		1
				_   .			N/III	W	
$\perp$							Parameter	Water Quality rs as set by State:	
_							1		
_							pH 7.2	2	
+								9	æ
+									
$\perp$				<u>_L</u>			Drint N.	2//	_
	(N = No = Excurs)	sion)	Tot	al N'	s Ø	0	Print Name:	he sea Lincola L	ane
					C		Date:///	7/24	
	Send to Drinking Water Program within 10 days after end of sampling period:								

OHA 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/