Lead in Water Test Results Summary: Administration

Notes:

• The lead in water Action Level is 15 parts per billion (ppb).

Any fixture testing at or above the action level of 15 ppb is immediately removed from service and cannot be returned to service until it has been remediated and passed follow-up testing.

• A "ND" or "non-detect" test result indicates the sample measured below the minimum detection limit of [#] ppb.

Legend:

• Test results equal to or greater than the Action Level of 15 ppb are highlighted in red and precede a "High" value in the "Initial Level" or "Final Level" column.

• Test results near the Action Level of 15 ppb (11.99 to 14.99 ppb) are highlighted in yellow and precede a "Med" (Medium) value in the "Initial Level" or "Final Level" column.

	K Support Support	Initial	Initial Test	Initial	Final	Final Test	Final	
Fixture Location Description	Fixture ID #	Test Date	Result (ppb)	Level	Retest Date	Result (ppb)	Level	
CONFERENCE ROOM	22070000-001SF	3/6/2024	ND	Low	[enter date]	[enter result]	[autofill]	
CONFERENCE ROOM	22070000-002DW	3/6/2024	ND	Low				
BOARD ROOM	22070000-003SF	3/6/2024	1.1	Low				
NORTH HALLWAY	22070000-004DW	3/6/2024	ND	Low				
NORTH HALLWAY	22070000-005WB	3/6/2024	ND	Low				
NORTH MEN'S RESTROOM	22070000-006BF	3/6/2024	ND	Low				
NORTH MEN'S RESTROOM	22070000-007BF	3/6/2024	ND	Low				
MAIN CO-ED RESTROOM	22070000-008BF	3/6/2024	6.7	Low				
STAFF BREAKROOM RESTROOM	22070000-009BF	3/6/2024	ND	Low				
STAFF BREAKROOM	22070000-010WC	3/6/2024	ND	Low				
STAFF BREAKROOM	22070000-011SF	3/6/2024	ND	Low				
FINGERPRINTING ROOM	22070000-012SF	3/6/2024	1.2	Low				
WEST WOMEN'S RESTROOM	22070000-013BF	3/6/2024	ND	Low				
WEST WOMEN'S RESTROOM	22070000-014BF	3/6/2024	ND	Low				
MAINTENANCE RESTROOM	22070000-015BF	3/6/2024	ND	Low				
MAINTENANCE BREAKROOM	22070000-016SF	3/6/2024	ND	Low				
MAINTENANCE BREAKROOM	22070000-017WC	3/6/2024	ND	Low				
MAINTENANCE SHOP	22070000-018IM	3/6/2024	ND	Low				
MAINTENANCE SHOP	22070000-019SF	3/6/2024	ND	Low				
106 BOY'S RESTROOM-DOWNSTAIRS	22070000-020BF	3/6/2024	2.2	Low				
106 BOY'S RESTROOM-DOWNSTAIRS	22070000-021BF	3/6/2024	8.2	Low				
108 GIRL'S RESTROOM-DOWNSTAIRS	22070000-022BF	3/6/2024	ND	Low				
STAFF BREAKROOM RESTROOM	22070000-023BF	3/6/2024	ND	Low				
STAFF BREAKROOM RESTROOM	22070000-023BF	3/6/2024	ND	Low				



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ANALYSIS REPORT URC # 4031331

Pendleton Sc	chool District		Pro	oject: General				Date Reported:	03/21/24	
107 NW 10th	h Street	Pro	Project #: District Office Lead Testing				Date Received:	03/13/24 11:00		
Pendleton, OR 97801						Sampled By:	Thad Baum			
			Cli	ient Contact: N	Aichelle Jones					
			-							
Method: US	SEPA 200.8		-					Matrix: Di	rinking Wate	er
Method: US	SEPA 200.8 Sample Location	Code	Result	Units	MRL	MCL	Sampled	Matrix: Dr Analyzed	J	er Qualifier
Method: US						MCL	Sampled		J	
	Sample Location					MCL 15	Sampled	Analyzed	J	

	Dead (+)		1050	ND	ppo	1.0	15	05/00/21 00.	.50 05/	20/21	001	
4	4031331-02 Lead (‡)	Sample Location: 220	70000-002DN 1030	W/ Conference ND	Room 228 / Drink ppb	ing Founta 1.0	in 15	03/06/24 06:	:36 03/	/20/24	DST	
4	4031331-03 Lead (‡)	Sample Location: 220'	70000-003SF 1030	/ Board Room 1.1	226 / Staff Sink ppb	1.0	15	03/06/24 06:	.27 03	/20/24	DST	
	Lead (1)		1030	1.1	рро	1.0	15	03/00/24 00:	.37 03/	/20/24	DSI	
4	4031331-04	Sample Location: 220										
	Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:	:38 03/	/20/24	DST	
	·031331-05	Sample Location: 2207	70000-005WI	B/ North Hallw	vay 227 / Water Bo	ttle Filler						
	Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:	:38 03/	/20/24	DST	
4	4031331-06	Sample Location: 2207	70000-006BF	/ North Men's	Restroom 224 / Ba	throom Sir	nk #1					
	Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:	:39 03/	/20/24	DST	
4	4031331-07	Sample Location: 2207	70000-007BF	/ North Men's	Restroom 224 / Ba	throom Sir	nk #2					
	Lead (‡)	Bumple Docation. 220	1030	ND	ppb	1.0	15	03/06/24 06:	:39 03/	/20/24	DST	
		a 1 a a a										
4	4031331-08	Sample Location: 2207						02/06/24 06	40 03/	120/24	DOT	
	Lead (‡)		1030	6.7	ppb	1.0	15	03/06/24 06:	:40 03/	/20/24	DST	
4	4031331-09	Sample Location: 2207	70000-009BF	/ Staff Breakro	om Restroom 207	/ Bathroon	n Sink (Cold				
	Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:	:41 03/	/20/24	DST	
4	031331-10	Sample Location: 2207	70000-010W0	C/ Staff Breakr	oom 206 / Water C	Cooler						
	Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:	.42 03/	/20/24	DST	
4	031331-11	Sample Location: 2207	70000-011SE	Staff Breakro	om 206 / Staff Sin	k				•		
	Lead (‡)	Sumpto Boounon: 2207	1030	ND	ppb	1.0	15	03/06/24 06:	43 03/	/20/24	DST	
		Querrale Landian 2005	0000 01205	/ F:		0-1-						
4	1031331-12 Lead (‡)	Sample Location: 2207	1030	1.2	g Room 218 / Stan	1.0	15	03/06/24 06:	44 03/	/20/24	DST	
	Leau (+)		1050	1.4	PPO	1.0	10	00/00/24 00.		20127	201	

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ANALYSIS REPORT URC # 4031331

Method: US	EPA 200.8							Matrix: Dr	inking Wat	er
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
4031331-13	Sample Location: 22	2070000-01	3BF/ West W	omen's Restroom	1 216 / Bathroo	om Sink #	1			
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:45	03/20/24	DST	
4031331-14	Sample Location: 22	2070000-01	4BF/ West W	omen's Restroom	n 216 / Bathroo	m Sink #	2			
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:45	03/20/24	DST	
4031331-15	Sample Location: 22	2070000-01	5BF/ Mainter	nance Restroom 2	244 / Bathroom	ı Sink				
Lead (‡)		1030	ND	ррb	1.0	15	03/06/24 06:47	03/20/24	DST	
4031331-16	Sample Location: 22	2070000-01	6SF/ Mainter	ance Breakroom	243 / Staff Sin	ık				
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:48	03/20/24	DST	
4031331-17	Sample Location: 22	2070000-01	7WC/ Mainte	nance Breakroor	n 243 / Water (Cooler				
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:48	03/20/24	DST	
4031331-18	Sample Location: 22	070000-01	8IM/ Mainter	nance Shop 130 /	Ice Machine					
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:49	03/20/24	DST	
4031331-19	Sample Location: 22	070000-019	9SF/ Mainten	ance Shop 130 /	Staff Sink					
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:49	03/20/24	DST	
4031331-20	Sample Location: 22	070000-020	0BF/ 106 Boy	y's Restroom-Dov	wnstairs / Bath	room Sini	k #1			
Lead (‡)		1030	2.2	ppb	1.0	15	03/06/24 06:51	03/20/24	DST	
4031331-21	Sample Location: 22	070000-02	IBF/ 106 Boy	's Restroom-Dov	wnstairs / Bath	room Sinl	k #2			
Lead (‡)		1030	8.2	ррb	1.0	15	03/06/24 06:51	03/20/24	DST	
4031331-22	Sample Location: 22	070000-022	2BF/ 108 Gir	l's Restroom-Dov	vnstairs / Bathı	room Sinl	¢			
Lead (‡)		1030	ND	ррb	1.0	15	03/06/24 06:52	03/20/24	DST	
4031331-23	Sample Location: 22	070000-023	3BF/ Staff Br	eakroom Restroo	m 207 / Bathro	oom Sink	Hot			
Lead (‡)		1030	ND	ppb	1.0	15	03/06/24 06:41	03/20/24	DST	

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ANALYSIS REPORT URC # 4031331

Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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