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Bend, OR Microbiology (e)  
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## LEAD & COPPER RULE REPORT

Client Name: West Linn - Wilsonville School District  
2755 SW Borland Rd.  
Tualatin, OR 97062

Reference Number: **23-11800**

Project: Stafford Primary School

System Name:  
System ID Number:  
DWP Source Number:  
Multiple Sources:  
Sample Type:  
Sample Purpose: Investigative or Other  
County:

Analyst: ewh  
Date Received: 4/26/2023  
Report Date: 5/4/2023  
Approved By: bj  
Authorized by:

Thanh B Phan  
Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_23523	4/26/2023	19220300-001NS - Room 37 Nurses Station sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	70.7	ppb	1300	5	200.8	4072	
23_23524	4/26/2023	19220300-003SF - Room 031 Staff Workroom Faucet	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	145	ppb	1300	5	200.8	4072	
23_23525	4/26/2023	19220300-004DW - Hall C004 Drinking Fountain	1030	LEAD	2.85	ppb	15	1	200.8	4072	
			1022	COPPER	226	ppb	1300	5	200.8	4072	
23_23526	4/26/2023	19220300-005CF - Room 30 Classroom Faucet	1030	LEAD	1.68	ppb	15	1	200.8	4072	
			1022	COPPER	245	ppb	1300	5	200.8	4072	
23_23527	4/26/2023	19220300-006CF - Room 029 Classroom Faucet	1030	LEAD	3.65	ppb	15	1	200.8	4072	
			1022	COPPER	191	ppb	1300	5	200.8	4072	
23_23528	4/26/2023	19220300-007DW - Room 029 Classroom Drinking	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	268	ppb	1300	5	200.8	4072	
23_23529	4/26/2023	19220300-008CF - Room 028 Classroom Faucet	1030	LEAD	4.11	ppb	15	1	200.8	4072	
			1022	COPPER	244	ppb	1300	5	200.8	4072	
23_23530	4/26/2023	19220300-009DW - Room 028 Classroom Drinking Fountain	1030	LEAD	1.32	ppb	15	1	200.8	4072	
			1022	COPPER	276	ppb	1300	5	200.8	4072	
23_23531	4/26/2023	19220300-010BF - Corr.004 Bathroom faucet	1030	LEAD	1.71	ppb	15	1	200.8	4072	
			1022	COPPER	97.3	ppb	1300	5	200.8	4072	

**NOTES:**

RL (Reporting Level): indicates the minimum reporting level.

AL Federal Action Levels are 0.015 mg/L (15 ppb) for Lead and 1.3 mg/L (1300 ppb) for Copper under the Lead and Copper Rule for public water systems. A blank MCL value indicates a level is not currently established.

ND (Not Detected): indicates that the compound was not detected above the Reporting Level (RL).

These test results meet all the requirements of NELAP, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Thanh B Phan at the above phone number.

## LEAD & COPPER RULE REPORT

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_23532	4/26/2023	19220300-011BF - Room T005 Single unisex bathroom sink	1030	LEAD	1.05	ppb	15	1	200.8	4072	
			1022	COPPER	45.9	ppb	1300	5	200.8	4072	
23_23533	4/26/2023	19220300-012CF - Room 027 Classroom Faucet	1030	LEAD	3.03	ppb	15	1	200.8	4072	
			1022	COPPER	147	ppb	1300	5	200.8	4072	
23_23534	4/26/2023	19220300-013DW - Room 027 Classroom Drinking Fountain	1030	LEAD	3.51	ppb	15	1	200.8	4072	
			1022	COPPER	136	ppb	1300	5	200.8	4072	
23_23535	4/26/2023	19220300-014CF - Room 026 Classroom Faucet	1030	LEAD	2.65	ppb	15	1	200.8	4072	
			1022	COPPER	150	ppb	1300	5	200.8	4072	
23_23536	4/26/2023	19220300-015DW - Room 026 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	178	ppb	1300	5	200.8	4072	
23_23537	4/26/2023	19220300-016CF - Room 023 Classroom Faucet	1030	LEAD	1.19	ppb	15	1	200.8	4072	
			1022	COPPER	93.9	ppb	1300	5	200.8	4072	
23_23538	4/26/2023	19220300-017DW - Room 023 Classroom Drinking Fountain	1030	LEAD	241	ppb	15	1	200.8	4072	
			1022	COPPER	241	ppb	1300	5	200.8	4072	
23_23539	4/26/2023	19220300-018CF - Room 022 Classroom Faucet	1030	LEAD	3.25	ppb	15	1	200.8	4072	
			1022	COPPER	164	ppb	1300	5	200.8	4072	
23_23540	4/26/2023	19220300-019DW - Room 022 Classroom Drinking Fountain	1030	LEAD	1	ppb	15	1	200.8	4072	
			1022	COPPER	185	ppb	1300	5	200.8	4072	
23_23541	4/26/2023	19220300-020CF - Room 021 Classroom Faucet	1030	LEAD	0.92	ppb	15	1	200.8	4072	
			1022	COPPER	96.8	ppb	1300	5	200.8	4072	
23_23542	4/26/2023	19220300-021DW - Room 021 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	117	ppb	1300	5	200.8	4072	
23_23543	4/26/2023	19220300-022CF - Room 020 Classroom Faucet	1030	LEAD	1.53	ppb	15	1	200.8	4072	
			1022	COPPER	101	ppb	1300	5	200.8	4072	
23_23544	4/26/2023	19220300-023DW - Room 020 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	113	ppb	1300	5	200.8	4072	

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Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_23545	4/26/2023	19220300-024CF - Room 019 Classroom Faucet	1030	LEAD	1.33	ppb	15	1	200.8	4072	
			1022	COPPER	95.9	ppb	1300	5	200.8	4072	
23_23546	4/26/2023	19220300-025DW - Room 019 Classroom Drinking Fountain	1030	LEAD	2.23	ppb	15	1	200.8	4072	
			1022	COPPER	90.6	ppb	1300	5	200.8	4072	
23_23547	4/26/2023	19220300-026CF - Room 018 Classroom Faucet	1030	LEAD	1.09	ppb	15	1	200.8	4072	
			1022	COPPER	81.7	ppb	1300	5	200.8	4072	
23_23548	4/26/2023	19220300-028DW - Corridor C008 Drinking Fountain	1030	LEAD	3.89	ppb	15	1	200.8	4072	
			1022	COPPER	260	ppb	1300	5	200.8	4072	
23_23549	4/26/2023	19220300-081WC - Corridor C008 Water chiller	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	67.9	ppb	1300	5	200.8	4072	
23_23550	4/26/2023	19220300-029CF - Room 017 Classroom Faucet	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	156	ppb	1300	5	200.8	4072	
23_23551	4/26/2023	19220300-030DW - Room 017 Classroom Drinking Fountain	1030	LEAD	3.03	ppb	15	1	200.8	4072	
			1022	COPPER	277	ppb	1300	5	200.8	4072	
23_23552	4/26/2023	19220300-031CF - Room 016 Classroom Faucet	1030	LEAD	1.14	ppb	15	1	200.8	4072	
			1022	COPPER	194	ppb	1300	5	200.8	4072	
23_23553	4/26/2023	19220300-032DW - Room 016 Classroom Drinking Fountain	1030	LEAD	1.89	ppb	15	1	200.8	4072	
			1022	COPPER	259	ppb	1300	5	200.8	4072	
23_23554	4/26/2023	19220300-033BF - Room T009 Boys Bathroom Sink	1030	LEAD	1.63	ppb	15	1	200.8	4072	
			1022	COPPER	33.2	ppb	1300	5	200.8	4072	
23_23555	4/26/2023	19220300-034DW - Corridor C010 Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	108	ppb	1300	5	200.8	4072	
23_23556	4/26/2023	19220300-035BF - Room T008 Girls Bathroom Sink	1030	LEAD	1.63	ppb	15	1	200.8	4072	
			1022	COPPER	169	ppb	1300	5	200.8	4072	
23_23557	4/26/2023	19220300-036DW - Room 012 Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	231	ppb	1300	5	200.8	4072	
23_23558	4/26/2023	19220300-037DW - Room 012 Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	

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23_23558	4/26/2023	19220300-037DW - Room 012 Drinking Fountain	1022	COPPER	220	ppb	1300	5	200.8	4072	
23_23559	4/26/2023	19220300-038WB - Corridor C008 Water Bottle Filling Station	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	69.0	ppb	1300	5	200.8	4072	
23_23560	4/26/2023	19220300-039CF - Room 014 Classroom Faucet	1030	LEAD	1.51	ppb	15	1	200.8	4072	
			1022	COPPER	93.0	ppb	1300	5	200.8	4072	
23_23561	4/26/2023	19220300-040DW - Room 014 Classroom Drinking Fountain	1030	LEAD	2.93	ppb	15	1	200.8	4072	
			1022	COPPER	175	ppb	1300	5	200.8	4072	
23_23562	4/26/2023	19220300-043SF - Room 013 Staffroom Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	81.9	ppb	1300	5	200.8	4072	
23_23563	4/26/2023	19220300-044DW - Room 013 Staffroom Drinking Fountain	1030	LEAD	5.83	ppb	15	1	200.8	4072	
			1022	COPPER	133	ppb	1300	5	200.8	4072	
23_23564	4/26/2023	19220300-047CF - Room 008 Classroom Faucet	1030	LEAD	1.02	ppb	15	1	200.8	4072	
			1022	COPPER	185	ppb	1300	5	200.8	4072	
23_23565	4/26/2023	19220300-048DW - Room 008 Classroom Drinking Fountain	1030	LEAD	3.18	ppb	15	1	200.8	4072	
			1022	COPPER	269	ppb	1300	5	200.8	4072	
23_23566	4/26/2023	19220300-049CF - Room 007 Classroom Faucet	1030	LEAD	1.22	ppb	15	1	200.8	4072	
			1022	COPPER	188	ppb	1300	5	200.8	4072	
23_23567	4/26/2023	19220300-050DW - Room 007 Classroom Drinking Fountain	1030	LEAD	4.25	ppb	15	1	200.8	4072	
			1022	COPPER	231	ppb	1300	5	200.8	4072	
23_23568	4/26/2023	19220300-051CF - Room 006 Classroom Faucet	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	184	ppb	1300	5	200.8	4072	
23_23569	4/26/2023	19220300-052DW - Room 006 Classroom Drinking	1030	LEAD	3.15	ppb	15	1	200.8	4072	
			1022	COPPER	258	ppb	1300	5	200.8	4072	
23_23570	4/26/2023	19220300-053BF - Room T010 Single Bathroom Sink	1030	LEAD	1.28	ppb	15	1	200.8	4072	
			1022	COPPER	113	ppb	1300	5	200.8	4072	
23_23571	4/26/2023	19220300-054BF - Room T011 Single Bathroom Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	93.9	ppb	1300	5	200.8	4072	

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Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_23572	4/26/2023	19220300-055BF - Room T012 Boys Bathroom	1030	LEAD	1.10	ppb	15	1	200.8	4072	
			1022	COPPER	91.9	ppb	1300	5	200.8	4072	
23_23573	4/26/2023	19220300-056BF - Room T013 Girls Bathroom	1030	LEAD	1.44	ppb	15	1	200.8	4072	
			1022	COPPER	92.7	ppb	1300	5	200.8	4072	
23_23574	4/26/2023	19220300-057CF - Room 005 Classroom Faucet	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	183	ppb	1300	5	200.8	4072	
23_23575	4/26/2023	19220300-058DW - Room 005 Classroom Drinking Fountain	1030	LEAD	1.59	ppb	15	1	200.8	4072	
			1022	COPPER	240	ppb	1300	5	200.8	4072	
23_23576	4/26/2023	19220300-059CF - Room 004 Classroom Faucet	1030	LEAD	1.20	ppb	15	1	200.8	4072	
			1022	COPPER	103	ppb	1300	5	200.8	4072	
23_23577	4/26/2023	19220300-060DW - Room 004 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	214	ppb	1300	5	200.8	4072	
23_23578	4/26/2023	19220300-061CF - Room 003 Classroom Faucet	1030	LEAD	1.34	ppb	15	1	200.8	4072	
			1022	COPPER	119	ppb	1300	5	200.8	4072	
23_23579	4/26/2023	19220300-062DW - Room 003 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	149	ppb	1300	5	200.8	4072	
23_23580	4/26/2023	19220300-063CF - Room 002 Classroom Faucet	1030	LEAD	1.17	ppb	15	1	200.8	4072	
			1022	COPPER	124	ppb	1300	5	200.8	4072	
23_23581	4/26/2023	19220300-064DW - Room 002 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	148	ppb	1300	5	200.8	4072	
23_23582	4/26/2023	19220300-065CF - Room 001 Classroom Faucet	1030	LEAD	1.70	ppb	15	1	200.8	4072	
			1022	COPPER	150	ppb	1300	5	200.8	4072	
23_23583	4/26/2023	19220300-066DW - Room 001 Classroom Drinking Fountain	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	150	ppb	1300	5	200.8	4072	
23_23584	4/26/2023	19220300-067DW - Corridor C003 Drinking Fountain	1030	LEAD	2.05	ppb	15	1	200.8	4072	
			1022	COPPER	259	ppb	1300	5	200.8	4072	

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23_23585	4/26/2023	19220300-068DW - Room 044 Classroom Drinking Fountain	1030	LEAD	2.09	ppb	15	1	200.8	4072	
			1022	COPPER	136	ppb	1300	5	200.8	4072	
23_23586	4/26/2023	19220300-069DW - Room 044 Classroom Drinking Fountain	1030	LEAD	1.24	ppb	15	1	200.8	4072	
			1022	COPPER	105	ppb	1300	5	200.8	4072	
23_23587	4/26/2023	19220300-070CF - Room 044 Classroom Faucet	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	114	ppb	1300	5	200.8	4072	
23_23588	4/26/2023	19220300-082WB - Room 044 water bottle filler	1030	LEAD	ND	ppb	15	1	200.8	4072	
			1022	COPPER	100	ppb	1300	5	200.8	4072	
23_23589	4/26/2023	19220300-071SF - Room 042A Staff Faucet	1030	LEAD	3.12	ppb	15	1	200.8	4072	
			1022	COPPER	280	ppb	1300	5	200.8	4072	
23_23590	4/26/2023	19220300-072BF - Room T014 Bathroom Sink	1030	LEAD	1.60	ppb	15	1	200.8	4072	
			1022	COPPER	308	ppb	1300	5	200.8	4072	
23_23591	4/26/2023	19220300-073BF - Room T014 Bathroom Sink	1030	LEAD	3.13	ppb	15	1	200.8	4072	
			1022	COPPER	301	ppb	1300	5	200.8	4072	
23_23592	4/26/2023	19220300-074KF - Room 043 Kitchen South facing handwashing sink	1030	LEAD	4.27	ppb	15	1	200.8	4072	
			1022	COPPER	401	ppb	1300	5	200.8	4072	
23_23593	4/26/2023	19220300-075KF - Room 043 Kitchen South facing pot washing sink	1030	LEAD	1.85	ppb	15	1	200.8	4072	
			1022	COPPER	186	ppb	1300	5	200.8	4072	
23_23594	4/26/2023	19220300-076KF - Room 043 Kitchen East facing hand washing	1030	LEAD	5.13	ppb	15	1	200.8	4072	
			1022	COPPER	264	ppb	1300	5	200.8	4072	
23_23595	4/26/2023	19220300-077KF - Room 043 Kitchen North facing pot washing sink	1030	LEAD	4.46	ppb	15	1	200.8	4072	
			1022	COPPER	268	ppb	1300	5	200.8	4072	
23_23596	4/26/2023	19220300-078BF - Room T015 Single Bathroom Sink	1030	LEAD	1.50	ppb	15	1	200.8	4072	
			1022	COPPER	67.1	ppb	1300	5	200.8	4072	
23_23597	4/26/2023	19220300-079BF - Room T016 Single Bathroom Sink	1030	LEAD	1.68	ppb	15	1	200.8	4072	
			1022	COPPER	70.6	ppb	1300	5	200.8	4072	
23_23598	4/26/2023	19220300-080SF - Room 047B Work Room Sink	1030	LEAD	5.23	ppb	15	1	200.8	4072	

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23_23598	4/26/2023	19220300-080SF - Room 047B Work Room Sink	1022	COPPER	194	ppb	1300	5	200.8	4072	
23_23599	4/26/2023	19220300-083OS - Courtyard A outside spigot	1030	LEAD	2.16	ppb	15	1	200.8	4072	
			1022	COPPER	148	ppb	1300	5	200.8	4072	
23_23600	4/26/2023	19220300-085OS - Courtyard C outside spigot	1030	LEAD	24.4	ppb	15	1	200.8	4072	
			1022	COPPER	138	ppb	1300	5	200.8	4072	

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**Bend, OR Microbiology (e)**  
 20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425



## LEAD & COPPER RULE REPORT

Client Name: **West Linn - Wilsonville School District**  
 2755 SW Borland Rd.  
 Tualatin, OR 97062

Reference Number: **23-09586**

Project: **Stafford Primary School**

System Name:  
 System ID Number:  
 DWP Source Number:  
 Multiple Sources:  
 Sample Type:  
 Sample Purpose: **Investigative or Other**  
 County:

Analyst: ewh  
 Date Received: 4/6/2023  
 Report Date: 4/18/2023  
 Approved By: bj  
 Authorized by:

Thanh B Phan  
 Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_19059	4/6/2023	19220500-002BF - Room T002 Staff Bathroom Sink	1030	LEAD	1.5	ppb	15	1	200.8	4072	
			1022	COPPER	194	ppb	1300	5	200.8	4072	

**NOTES:**

RL (Reporting Level): indicates the minimum reporting level.

AL Federal Action Levels are 0.015 mg/L (15 ppb) for Lead and 1.3 mg/L (1300 ppb) for Copper under the Lead and Copper Rule for public water systems. A blank MCL value indicates a level is not currently established.

ND (Not Detected): indicates that the compound was not detected above the Reporting Level (RL).

These test results meet all the requirements of NELAP, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Thanh B Phan at the above phone number.





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Bend, OR *Microbiology (e)*  
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## LEAD & COPPER RULE REPORT

Client Name: West Linn - Wilsonville School District  
2755 SW Borland Rd.  
Tualatin, OR 97062

Reference Number: **23-09688**

Project: Stafford Primary Water Testing

System Name:  
System ID Number:  
DWP Source Number:  
Multiple Sources:  
Sample Type:  
Sample Purpose: Investigative or Other  
County:

Analyst: ewh  
Date Received: 4/7/2023  
Report Date: 4/19/2023  
Approved By: bj  
Authorized by:

Thanh B Phan  
Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_19321	4/7/2023	19220500-041CF - Stafford Primary	1030	LEAD	5.4	ppb	15	1	200.8	4072	
			1022	COPPER	182	ppb	1300	5	200.8	4072	
23_19322	4/7/2023	19220500-042DW - Stafford Primary	1030	LEAD	4.3	ppb	15	1	200.8	4072	
			1022	COPPER	156	ppb	1300	5	200.8	4072	
23_19323	4/7/2023	19220500-045CF - Stafford Primary	1030	LEAD	4.9	ppb	15	1	200.8	4072	
			1022	COPPER	218	ppb	1300	5	200.8	4072	
23_19324	4/7/2023	19220500-046DW - Stafford Primary	1030	LEAD	1.7	ppb	15	1	200.8	4072	
			1022	COPPER	146	ppb	1300	5	200.8	4072	

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## LEAD & COPPER RULE REPORT

Client Name: West Linn - Wilsonville School District  
2755 SW Borland Rd.  
Tualatin, OR 97062

Reference Number: **23-13348**

Project: Stafford Primary School

System Name:  
System ID Number:  
DWP Source Number:  
Multiple Sources:  
Sample Type:  
Sample Purpose: Investigative or Other  
County:

Analyst: ewh  
Date Received: 5/9/2023  
Report Date: 5/15/2023  
Approved By: bj  
Authorized by:

Thanh B Phan  
Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_26770	5/9/2023	19220300-017DW - Room 023 Classroom Drinking Fountain	1030	LEAD	13.3	ppb	15	1	200.8	046	
			1022	COPPER	116	ppb	1300	5	200.8	046	

**NOTES:**

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## LEAD & COPPER RULE REPORT

Client Name: West Linn - Wilsonville School District  
2755 SW Borland Rd.  
Tualatin, OR 97062

Reference Number: **23-18173**  
Project: Stafford Primary

System Name:  
System ID Number:  
DWP Source Number:  
Multiple Sources:  
Sample Type:  
Sample Purpose: Investigative or Other  
County:

Analyst: tjb  
Date Received: 6/20/2023  
Report Date: 7/7/2023  
Approved By: bj  
Authorized by:

Thanh B Phan  
Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
23_35991	6/20/2023	19220300-085OS - Courtyard "C"	1030	LEAD	ND	ppb	15	1	200.8	046	
			1022	COPPER	91.3	ppb	1300	5	200.8	046	

**NOTES:**

RL (Reporting Level): indicates the minimum reporting level.

AL Federal Action Levels are 0.015 mg/L (15 ppb) for Lead and 1.3 mg/L (1300 ppb) for Copper under the Lead and Copper Rule for public water systems. A blank MCL value indicates a level is not currently established.

ND (Not Detected): indicates that the compound was not detected above the Reporting Level (RL).

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