

Lead in Water Test Results Summary: Elizabeth Page Elementary School

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.

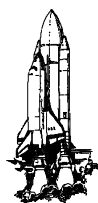
- A "ND" or "non-detect" test result indicates the sample measured below the minimum detection limit of **[#] ppb**.

Legend:

- Test results **greater than or equal to the Action Level of 15 ppb** are **highlighted in red and precede an "Action Req." (Action Required) value** in the "Initial Level" or "Final Level" column.
- Test results **from 12 ppb to 14.99 ppb (near the Action Level)** are **highlighted in orange and precede a "High" value** in the "Initial Level" or "Final Level" column.
- Test results **from 5 ppb to 11.99 ppb** are **highlighted in yellow and precede a "Moderate" value** in the "Initial Level" or "Final Level" column.
- Test results **less than 5 ppb** are **not highlighted and precede a "Low" value** in the "Initial Level" or "Final Level" column.

Fixture Location Description	Fixture ID #	Initial Test Date	Initial Test Result (ppb)	Initial Level	Final Retest Date	Final Test Result (ppb)	Final Level
Classroom 16 Faucet (East Hallway)	20830400-001CF	5/16/25	ND	Non-Detect	[enter date]	[enter result]	[autofill]
Classroom 16 Drinking Fountain	20830400-002DW	5/16/25	2.4	Low			
Classroom 17 Faucet	20830400-003CF	5/16/25	ND	Non-Detect			
Classroom 18 Faucet	20830400-005CF	5/16/25	ND	Non-Detect			
Classroom 18 Drinking Fountain	20830400-006DW	5/16/25	3	Low			
Classroom 19 Faucet	20830400-007CF	5/16/25	ND	Non-Detect			
Classroom 19 Drinking Fountain	20830400-008DW	5/16/25	1.4	Low			
Classroom 20 Faucet	20830400-009CF	5/16/25	ND	Non-Detect			
Classroom 20 Drinking Fountain	20830400-010DW	5/16/25	4.3	Low			
Classroom 21 Faucet	20830400-011CF	5/16/25	ND	Non-Detect			
Classroom 21 Drinking Fountain	20830400-012DW	5/16/25	2.8	Low			
Classroom 22 Faucet	20830400-013CF	5/16/25	ND	Non-Detect			
Classroom 22 Drinking Fountain	20830400-014DW	5/16/25	2.7	Low			
Classroom 23 Faucet	20830400-015CF	5/16/25	ND	Non-Detect			
Classroom 23 Drinking Fountain	20830400-016DW	5/16/25	1	Low			
Classroom 24 Faucet	20830400-017CF	5/16/25	ND	Non-Detect			
Classroom 24 Drinking Fountain	20830400-018DW	5/16/25	1.8	Low			
Classroom 25 Faucet	20830400-019CF	5/16/25	ND	Non-Detect			
Classroom 25 Drinking Fountain	20830400-020DW	5/16/25	2.8	Low			
East Entrance Girls Restroom Bathroom Faucet #1	20830400-021BF	5/16/25	ND	Non-Detect			
Girls Restroom Bathroom faucet #2	20830400-022BF	5/16/25	ND	Non-Detect			
Girls Restroom Bathroom faucet #3	20830400-023BF	5/16/25	ND	Non-Detect			
Girls Restroom Bathroom faucet #4	20830400-024BF	5/16/25	ND	Non-Detect			
Water Bottle Fill	20830400-025WB	5/16/25	ND	Non-Detect			
Drinking Fountain	20830400-026DW	5/16/25	ND	Non-Detect			
#1 (Far Left)	20830400-027BF	5/16/25	ND	Non-Detect			
Boys Restroom Bathroom Faucet #2	20830400-028BF	5/16/25	ND	Non-Detect			
Boys Restroom Bathroom Faucet #3	20830400-029BF	5/16/25	ND	Non-Detect			
Boys Restroom Bathroom Faucet #4 (Far Right)	20830400-030BF	5/16/25	ND	Non-Detect			
Kitchen Faucet #1 (Next To Dishwasher)	20830400-031KF	5/16/25	ND	Non-Detect			
Kitchen Faucet #2 (Middle Island Sink)	20830400-032KF	5/16/25	2.2	Low			
Kitchen Bathroom Faucet	20830400-033BF	5/16/25	6.2	Moderate			
Kitchen Faucet #3	20830400-034KF	5/16/25	2	Low			
Kitchen Faucet #4	20830400-035KF	5/16/25	69.4	Action Req.	Remove Fixture		
Kitchen Faucet #5 (Above Steam Kettle)	20830400-036KF	5/16/25	ND	Non-Detect			
Staff Lounge Faucet	20830400-037SF	5/16/25	ND	Non-Detect			
Classroom 12 Faucet	20830400-038CF	5/16/25	ND	Non-Detect			
Staff Bathroom Faucet (Next To Classroom 12A)	20830400-039BF	5/16/25	ND	Non-Detect			
Staff Bathroom Faucet (Next To Classroom 10)	20830400-040BF	5/16/25	ND	Non-Detect			
Classroom 09 Faucet	20830400-041CF	5/16/25	ND	Non-Detect			
Classroom 09 Drinking Fountain	20830400-042DW	5/16/25	1	Low			
Classroom 08 Faucet	20830400-043CF	5/16/25	ND	Non-Detect			
Classroom 08 Drinking Fountain	20830400-044DW	5/16/25	1.8	Low			
Classroom 07 Faucet	20830400-045CF	5/16/25	3.2	Low			
Classroom 06 Faucet	20830400-047CF	5/16/25	ND	Non-Detect			
Classroom 06 Drinking Fountain	20830400-048DW	5/16/25	1.1	Low			
Classroom 05 Faucet	20830400-049CF	5/16/25	ND	Non-Detect			
Classroom 05 Drinking Fountain	20830400-050DW	5/16/25	4.4	Low			
Classroom 04 Faucet	20830400-051CF	5/16/25	ND	Non-Detect			
Classroom 04 Drinking Fountain	20830400-052DW	5/16/25	2	Low			
Classroom 03 Faucet	20830400-053CF	5/16/25	ND	Non-Detect			
Classroom 03 Drinking Fountain	20830400-054DW	5/16/25	1.7	Low			
Classroom 02 Faucet	20830400-055CF	5/16/25	ND	Non-Detect			
Classroom 02 Drinking Fountain	20830400-056DW	5/16/25	3.2	Low			
Classroom 01 Faucet	20830400-057CF	5/16/25	ND	Non-Detect			

Classroom 01 Drinking Fountain	20830400-058DW	5/16/25	1.7	Low
Girls Restroom Bathroom faucet #1 (Far Left)	20830400-059BF	5/16/25	ND	Non-Detect
Girls Restroom Bathroom faucet #2	20830400-060BF	5/16/25	ND	Non-Detect
Girls Restroom Bathroom faucet #3 (Far Right)	20830400-061BF	5/16/25	ND	Non-Detect
Water Bottle Fill	20830400-062WB	5/16/25	ND	Non-Detect
Drinking Fountain	20830400-063DW	5/16/25	ND	Non-Detect
Boys Restroom Bathroom Faucet #1 (Far Left)	20830400-064BF	5/23/25	ND	Non-Detect
Boys Restroom Bathroom Faucet #2	20830400-065BF	5/16/25	ND	Non-Detect
Boys Restroom Bathroom Faucet #3 (Far Right)	20830400-066BF	5/16/25	ND	Non-Detect
Health Room Nurse Office Faucet	20830400-067NS	5/16/25	ND	Non-Detect
Staff Bathroom Faucet	20830400-068BF	5/16/25	1.5	Low



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ORELAP ID# OR100031

ANALYSIS REPORT

URC # 5051910

Springfield Public Schools	Project: Lead Testing	Date Reported: 06/02/25
1890 42nd Street	Project #: Springfield School Dist.19/Elizabeth	Date Received: 05/19/25 12:30
Springfield, OR 97477	Page Elem.	Sampled By: Mario Rodriguez
	Client Contact: John Harshberger	

Method: USEPA 200.8

Matrix: Drinking Water

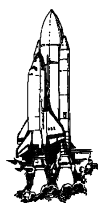
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5051910-01	Sample Location: 20830400-001CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 04:58	05/29/25	DST	
5051910-02	Sample Location: 20830400-002DW									
Lead (±)		1030	2.4	ppb	1.0	15	05/16/25 04:58	05/29/25	DST	
5051910-03	Sample Location: 20830400-003CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 04:59	05/29/25	DST	
5051910-04	Sample Location: 20830400-005CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:01	05/29/25	DST	
5051910-05	Sample Location: 20830400-006DW									
Lead (±)		1030	3.0	ppb	1.0	15	05/16/25 05:01	05/29/25	DST	
5051910-06	Sample Location: 20830400-007CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:02	05/29/25	DST	
5051910-07	Sample Location: 20830400-008DW									
Lead (±)		1030	1.4	ppb	1.0	15	05/16/25 05:03	05/29/25	DST	
5051910-08	Sample Location: 20830400-009CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:05	05/29/25	DST	
5051910-09	Sample Location: 20830400-010DW									
Lead (±)		1030	4.3	ppb	1.0	15	05/16/25 05:05	05/29/25	DST	
5051910-10	Sample Location: 20830400-011CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:07	05/29/25	DST	
5051910-11	Sample Location: 20830400-012DW									
Lead (±)		1030	2.8	ppb	1.0	15	05/16/25 05:07	05/29/25	DST	
5051910-12	Sample Location: 20830400-013CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:08	05/29/25	DST	

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ANALYSIS REPORT

URC # 5051910

Method: USEPA 200.8

Matrix: Drinking Water

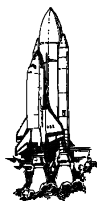
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5051910-13	Sample Location: 20830400-014DW									
Lead (±)		1030	2.7	ppb	1.0	15	05/16/25 05:08	05/29/25	DST	
5051910-14	Sample Location: 20830400-015CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:08	05/29/25	DST	
5051910-15	Sample Location: 20830400-016DW									
Lead (±)		1030	1.0	ppb	1.0	15	05/16/25 05:08	05/29/25	DST	
5051910-16	Sample Location: 20830400-017CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:11	05/29/25	DST	
5051910-17	Sample Location: 20830400-018DW									
Lead (±)		1030	1.8	ppb	1.0	15	05/16/25 05:11	05/29/25	DST	
5051910-18	Sample Location: 20830400-019CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:13	05/29/25	DST	
5051910-19	Sample Location: 20830400-020DW									
Lead (±)		1030	2.8	ppb	1.0	15	05/16/25 05:13	05/29/25	DST	
5051910-20	Sample Location: 20830400-021BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:14	05/29/25	DST	
5051910-21	Sample Location: 20830400-022BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:14	05/29/25	DST	
5051910-22	Sample Location: 20830400-023BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:15	05/29/25	DST	
5051910-23	Sample Location: 20830400-024BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:15	05/29/25	DST	
5051910-24	Sample Location: 20830400-025WB									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:16	05/29/25	DST	
5051910-25	Sample Location: 20830400-026DW									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:16	05/29/25	DST	
5051910-26	Sample Location: 20830400-027BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:17	05/29/25	DST	
5051910-27	Sample Location: 20830400-028BF									

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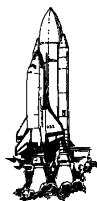
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:17	05/29/25	DST	
5051910-28	Sample Location: 20830400-029BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:17	05/29/25	DST	
5051910-29	Sample Location: 20830400-030BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:18	05/29/25	DST	
5051910-30	Sample Location: 20830400-031KF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:20	05/29/25	DST	
5051910-31	Sample Location: 20830400-032KF									
Lead (±)		1030	2.2	ppb	1.0	15	05/16/25 05:21	05/29/25	DST	
5051910-32	Sample Location: 20830400-033BF									
Lead (±)		1030	6.2	ppb	1.0	15	05/16/25 05:22	05/29/25	DST	
5051910-33	Sample Location: 20830400-034KF									
Lead (±)		1030	2.0	ppb	1.0	15	05/16/25 05:22	05/29/25	DST	
5051910-34	Sample Location: 20830400-035KF									
Lead (±)		1030	69.4	ppb	1.0	15	05/16/25 05:22	05/29/25	DST	
5051910-35	Sample Location: 20830400-036KF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:24	05/29/25	DST	
5051910-36	Sample Location: 20830400-037SF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:25	05/29/25	DST	
5051910-37	Sample Location: 20830400-038CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:26	05/29/25	DST	
5051910-38	Sample Location: 20830400-039BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:26	05/29/25	DST	
5051910-39	Sample Location: 20830400-040BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:27	05/29/25	DST	
5051910-40	Sample Location: 20830400-041CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:28	05/29/25	DST	
5051910-41	Sample Location: 20830400-042DW									
Lead (±)		1030	1.0	ppb	1.0	15	05/16/25 05:28	05/29/25	DST	

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ANALYSIS REPORT

URC # 5051910

Method: USEPA 200.8

Matrix: Drinking Water

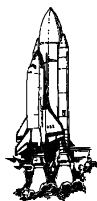
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5051910-42	Sample Location: 20830400-043CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:29	05/29/25	DST	
5051910-43	Sample Location: 20830400-044DW									
Lead (±)		1030	1.8	ppb	1.0	15	05/16/25 05:30	05/29/25	DST	
5051910-44	Sample Location: 20830400-045CF									
Lead (±)		1030	3.2	ppb	1.0	15	05/16/25 05:32	05/29/25	DST	
5051910-45	Sample Location: 20830400-047CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:32	05/29/25	DST	
5051910-46	Sample Location: 20830400-048DW									
Lead (±)		1030	1.1	ppb	1.0	15	05/16/25 05:32	05/29/25	DST	
5051910-47	Sample Location: 20830400-049CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:34	05/29/25	DST	
5051910-48	Sample Location: 20830400-050DW									
Lead (±)		1030	4.4	ppb	1.0	15	05/16/25 05:34	05/29/25	DST	
5051910-49	Sample Location: 20830400-051CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:34	05/29/25	DST	
5051910-50	Sample Location: 20830400-052DW									
Lead (±)		1030	2.0	ppb	1.0	15	05/16/25 05:34	05/29/25	DST	
5051910-51	Sample Location: 20830400-053CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:36	05/29/25	DST	
5051910-52	Sample Location: 20830400-054DW									
Lead (±)		1030	1.7	ppb	1.0	15	05/16/25 05:37	05/29/25	DST	
5051910-53	Sample Location: 20830400-055CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:38	05/29/25	DST	
5051910-54	Sample Location: 20830400-056DW									
Lead (±)		1030	3.2	ppb	1.0	15	05/16/25 05:38	05/29/25	DST	
5051910-55	Sample Location: 20830400-057CF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:39	05/29/25	DST	

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ANALYSIS REPORT

URC # 5051910

Method: USEPA 200.8

Matrix: Drinking Water

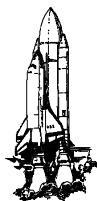
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5051910-56	Sample Location: 20830400-058DW									
Lead (±)		1030	1.7	ppb	1.0	15	05/16/25 05:39	05/29/25	DST	
5051910-57	Sample Location: 20830400-059BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:41	05/29/25	DST	
5051910-58	Sample Location: 20830400-060BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:41	05/29/25	DST	
5051910-59	Sample Location: 20830400-061BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:42	05/29/25	DST	
5051910-60	Sample Location: 20830400-062WB									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:42	05/29/25	DST	
5051910-61	Sample Location: 20830400-063DW									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:42	05/29/25	DST	
5051910-62	Sample Location: 20830400-065BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:43	05/29/25	DST	
5051910-63	Sample Location: 20830400-066BF									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:44	05/29/25	DST	
5051910-64	Sample Location: 20830400-067NS									
Lead (±)		1030	ND	ppb	1.0	15	05/16/25 05:44	05/29/25	DST	
5051910-65	Sample Location: 20830400-068BF									
Lead (±)		1030	1.5	ppb	1.0	15	05/16/25 05:45	05/29/25	DST	

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ANALYSIS REPORT

URC # 5051910

Qualifiers and Definitions

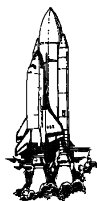
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP 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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Internet: <http://ChemLab.cc>
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 5052718

Springfield Public Schools
1890 42nd Street
Springfield, OR 97477

Project: Lead Testing
Project #: Springfield SD 19 Elizabeth Page
Elementary
Client Contact: Jody Olson

Date Reported: 06/26/25
Date Received: 05/27/25 11:30
Sampled By:

Method: USEPA 200.8

Matrix: Drinking Water

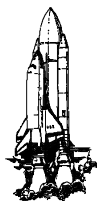
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052718-01	Sample Location: 20830400-064BF									
Lead (Pb)		1030	ND	ppb	1.0	15	05/23/25 06:31	05/29/25	DST	

UMPQUA Research Company/MC

The results in this report apply to the samples analyzed in accordance with the chain of custody document.

This analytical report must be reproduced in its entirety.

Dan Phillips, Laboratory Manager



UMPQUA Research Company

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ANALYSIS REPORT

URC # 5052718

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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ANALYSIS REPORT**URC # 5052718**

Springfield Public Schools 1890 42nd Street Springfield, OR 97477	Project: Lead Testing Project #: Springfield SD 19 Elizabeth Page Elementary Client Contact: Jody Olson	Date Reported: 06/26/25 Date Received: 05/27/25 11:30 Sampled By:
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Method: USEPA 200.8

Matrix: Drinking Water

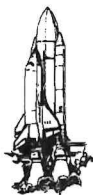
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ANALYSIS REPORT

URC # 5052718

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