

Lead in Water Test Results Summary: Centennial 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.

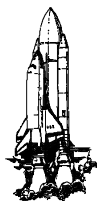
- A "ND" or "non-detect" test result indicates the sample measured below the minimum detection limit of **[#] ppb**.

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
Kitchen Faucet #1	20830200-001KF	6/10/2026	1.5	Low	[enter date]	[enter result]	[autofill]
Kitchen Faucet #2	20830200-002KF	6/10/2026	1.7	Low			
Kitchen Faucet #3 (By Dishwasher)	20830200-003KF	6/10/2026	1.7	Low			
Staff Room Bathroom Faucet #1	20830200-004BF	6/10/2026	ND	Non-Detect			
Staff Room Bathroom Faucet #2	20830200-005BF	6/10/2026	ND	Non-Detect			
Staff Room Faucet	20830200-006SF	6/10/2026	1.1	Low			
Staff Room Insta Hot	20830200-007OT	6/10/2026	ND	Non-Detect			
Music Classroom Faucet	20830200-008CF	6/10/2026	ND	Non-Detect			
Nurse Sink Faucet	20830200-009NS	6/10/2026	ND	Non-Detect			
Front Office Staff Faucet	20830200-010SF	6/10/2026	ND	Non-Detect			
Front Office Staff Insta Hot	20830200-011OT	6/10/2026	1.2	Low			
Classroom 1 Faucet	20830200-012CF	6/10/2026	ND	Non-Detect			
Classroom 1 Drinking Fountain	20830200-013DW	6/10/2026	3.1	Low			
Classroom 2 Faucet	20830200-014CF	6/10/2026	ND	Non-Detect			
Classroom 2 Drinking Fountain	20830200-015DW	6/10/2026	2.2	Low			
Drinking Fountain (Hallway)	20830200-016DW	6/10/2026	ND	Non-Detect			
Water Bottle Fill	20830200-017WB	6/10/2026	ND	Non-Detect			
Boys Bathroom Faucet	20830200-018BF	6/10/2026	ND	Non-Detect			
Girls Bathroom Faucet	20830200-019BF	6/10/2026	ND	Non-Detect			
Classroom 3 Faucet	20830200-020CF	6/10/2026	ND	Non-Detect			
Classroom 3 Drinking Fountain	20830200-021DW	6/10/2026	ND	Non-Detect			
Classroom 4 Faucet	20830200-022CF	6/10/2026	ND	Non-Detect			
Classroom 4 Drinking Fountain	20830200-023DW	6/10/2026	1.1	Low			
Classroom 5 Faucet	20830200-024CF	6/10/2026	ND	Non-Detect			
Classroom 5 Drinking Fountain	20830200-025DW	6/10/2026	ND	Non-Detect			
Classroom 6 Faucet	20830200-026CF	6/10/2026	ND	Non-Detect			
Classroom 6 Drinking Fountain	20830200-027DW	6/10/2026	1.2	Low			
Classroom 7 Faucet	20830200-028CF	6/10/2026	ND	Non-Detect			
Classroom 7 Drinking Fountain	20830200-029DW	6/10/2026	ND	Non-Detect			
Classroom 8 Faucet	20830200-030CF	6/10/2026	ND	Non-Detect			
Classroom 8 Drinking Fountain	20830200-031DW	6/10/2026	4.4	Low			
Boys Bathroom Faucet	20830200-032BF	6/10/2026	ND	Non-Detect			
Girls Bathroom Faucet	20830200-033BF	6/10/2026	ND	Non-Detect			
Drinking Fountain (Outside Classroom 9)	20830200-034DW	6/10/2026	1.4	Low			
Classroom 9 Faucet	20830200-035CF	6/10/2026	ND	Non-Detect			
Classroom 9 Drinking Fountain	20830200-036DW	6/10/2026	ND	Non-Detect			
Classroom 10 Faucet	20830200-037CF	6/10/2026	ND	Non-Detect			
Classroom 10 Drinking Fountain	20830200-038DW	6/10/2026	1.4	Low			
Boys Bathroom Faucet	20830200-039BF	6/10/2026	ND	Non-Detect			
Girls Bathroom Faucet	20830200-040BF	6/10/2026	ND	Non-Detect			
Classroom 11 Faucet	20830200-041CF	6/10/2026	1.5	Low			
Classroom 11 Drinking Fountain	20830200-042DW	6/10/2026	2.2	Low			
Classroom 12 Faucet	20830200-043CF	6/10/2026	ND	Non-Detect			
Classroom 12 Drinking Fountain	20830200-044DW	6/10/2026	4.3	Low			
Classroom 14 Faucet	20830200-045CF	6/10/2026	ND	Non-Detect			
Classroom 14 Drinking Fountain	20830200-046DW	6/10/2026	2.6	Low			
Classroom 15 Faucet	20830200-047CF	6/10/2026	ND	Non-Detect			
Classroom 15 Drinking Fountain	20830200-048DW	6/10/2026	1.2	Low			
Classroom 16 Faucet	20830200-049CF	6/10/2026	ND	Non-Detect			
Classroom 16 Drinking Fountain	20830200-050DW	6/10/2026	ND	Non-Detect			

Classroom 17 Faucet	20830200-051CF	6/10/2026	ND	Non-Detect
Classroom 17 Drinking Fountain	20830200-052DW	6/10/2026	1.9	Low
Classroom 18 Faucet	20830200-053CF	6/10/2026	ND	Non-Detect
Classroom 18 Drinking Fountain	20830200-054DW	6/10/2026	2.2	Low
Classroom 19 Faucet	20830200-055CF	6/10/2026	ND	Non-Detect
Classroom 19 Drinking Fountain	20830200-056DW	6/10/2026	ND	Non-Detect
Staff Bathroom Faucet	20830200-057BF	6/10/2026	ND	Non-Detect
Staff Bathroom Faucet	20830200-058BF	6/10/2026	1.3	Low
Work Room Faucet	20830200-059SF	6/10/2026	ND	Non-Detect
Library Storage Faucet	20830200-060SF	6/10/2026	ND	Non-Detect
Drinking Fountain (Hallway)	20830200-061DW	6/10/2026	ND	Non-Detect
Water Bottle Fill	20830200-062WB	6/10/2026	ND	Non-Detect
Girls Bathroom Faucet #1 (Left to Right) Courtyard	20830200-063BF	6/10/2026	ND	Non-Detect
Girls Bathroom Faucet #2	20830200-064BF	6/10/2026	ND	Non-Detect
Girls Bathroom Faucet #3	20830200-065BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #1 (Left to Right)	20830200-066BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #2	20830200-067BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #3	20830200-068BF	6/10/2026	ND	Non-Detect
Drinking Fountain (Courtyard)	20830200-069DW	6/10/2026	ND	Non-Detect
Classroom 21 Faucet (No Fountain)	20830200-070SF	6/10/2026	ND	Non-Detect
Classroom 21 Faucet	20830200-071CF	6/10/2026	ND	Non-Detect
Classroom 21 Drinking Fountain	20830200-072DW	6/10/2026	1.0	Low
Classroom 22 Faucet (No Fountain)	20830200-073SF	6/10/2026	1.1	Low
Classroom 22 Faucet	20830200-074CF	6/10/2026	ND	Non-Detect
Classroom 22 Drinking Fountain	20830200-075DW	6/10/2026	4.8	Low
Classroom 23 Faucet	20830200-076CF	6/10/2026	ND	Non-Detect
Classroom 23 Drinking Fountain	20830200-077DW	NOT IN USE		
Girls Bathroom Faucet #1	20830200-078BF	6/10/2026	ND	Non-Detect
Girls Bathroom Faucet #2	20830200-079BF	6/10/2026	1.6	Low
Boys Bathroom Faucet	20830200-080BF	6/10/2026	1.0	Low



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626 NE Division St. - P.O. Box 609
Myrtle Creek, Oregon 97457
(541) 863-5201 Fax: (541) 863-6199
E-mail: Lab@URCmail.net
Internet: http://ChemLab.cc
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061135

Springfield Public Schools 1890 42nd Street Springfield, OR 97477	Project: Lead Testing Project #: Centennial Elementary School Client Contact: John Harshberger	Date Reported: 07/02/26 Date Received: 06/11/26 12:30 Sampled By: Mario Rodriguez
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Method: USEPA 200.8

Matrix: Drinking Water

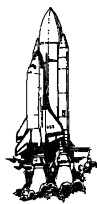
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061135-01	Sample Location: 20830200 001KF									
Lead (ppb)		1030	1.5	ppb	1.0	15	06/10/26 05:07	06/29/26	DST	
6061135-02	Sample Location: 20830200 002KF									
Lead (ppb)		1030	1.7	ppb	1.0	15	06/10/26 05:08	06/29/26	DST	
6061135-03	Sample Location: 20830200 003KF									
Lead (ppb)		1030	1.7	ppb	1.0	15	06/10/26 05:08	06/29/26	DST	
6061135-04	Sample Location: 20830200 004BF									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:09	06/29/26	DST	
6061135-05	Sample Location: 20830200 005BF									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:10	06/29/26	DST	
6061135-06	Sample Location: 20830200 006SF									
Lead (ppb)		1030	1.1	ppb	1.0	15	06/10/26 05:11	06/29/26	DST	
6061135-07	Sample Location: 20830200 007OT									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:11	06/29/26	DST	
6061135-08	Sample Location: 20830200 008CF									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:13	06/29/26	DST	
6061135-09	Sample Location: 20830200 009NS									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:14	06/29/26	DST	
6061135-10	Sample Location: 20830200 010SF									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:15	06/29/26	DST	
6061135-11	Sample Location: 20830200 011OT									
Lead (ppb)		1030	1.2	ppb	1.0	15	06/10/26 05:17	06/29/26	DST	
6061135-12	Sample Location: 20830200 012CF									
Lead (ppb)		1030	ND	ppb	1.0	15	06/10/26 05:18	06/29/26	DST	

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626 NE Division St. - P.O. Box 609
 Myrtle Creek, Oregon 97457
 (541) 863-5201 Fax: (541) 863-6199
 E-mail: Lab@URCmail.net
 Internet: http://ChemLab.cc
 ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061135

Method: USEPA 200.8

Matrix: Drinking Water

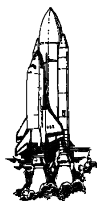
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061135-13	Sample Location: 20830200 013DW									
Lead (±)		1030	3.1	ppb	1.0	15	06/10/26 05:18	06/29/26	DST	
6061135-14	Sample Location: 20830200 014CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:20	06/29/26	DST	
6061135-15	Sample Location: 20830200 015DW									
Lead (±)		1030	2.2	ppb	1.0	15	06/10/26 05:20	06/29/26	DST	
6061135-16	Sample Location: 20830200 016DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:21	06/29/26	DST	
6061135-17	Sample Location: 20830200 017WB									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:22	06/29/26	DST	
6061135-18	Sample Location: 20830200 018BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:22	06/29/26	DST	
6061135-19	Sample Location: 20830200 019BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:23	06/29/26	DST	
6061135-20	Sample Location: 20830200 020CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:24	06/29/26	DST	
6061135-21	Sample Location: 20830200 021DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:24	06/29/26	DST	
6061135-22	Sample Location: 20830200 022CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:26	06/29/26	DST	
6061135-23	Sample Location: 20830200 023DW									
Lead (±)		1030	1.1	ppb	1.0	15	06/10/26 05:26	06/29/26	DST	
6061135-24	Sample Location: 20830200 024CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:27	06/29/26	DST	
6061135-25	Sample Location: 20830200 025DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:28	06/29/26	DST	
6061135-26	Sample Location: 20830200 026CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:29	06/29/26	DST	
6061135-27	Sample Location: 20830200 027DW									

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 Myrtle Creek, Oregon 97457
 (541) 863-5201 Fax: (541) 863-6199
 E-mail: Lab@URCmail.net
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ANALYSIS REPORT

URC # 6061135

Method: USEPA 200.8

Matrix: Drinking Water

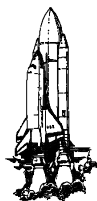
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	1.2	ppb	1.0	15	06/10/26 05:30	06/29/26	DST	
6061135-28	Sample Location: 20830200 028CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:31	06/29/26	DST	
6061135-29	Sample Location: 20830200 029DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:31	06/29/26	DST	
6061135-30	Sample Location: 20830200 030CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:33	06/29/26	DST	
6061135-31	Sample Location: 20830200 031DW									
Lead (±)		1030	4.4	ppb	1.0	15	06/10/26 05:33	06/29/26	DST	
6061135-32	Sample Location: 20830200 032BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:34	06/29/26	DST	
6061135-33	Sample Location: 20830200 033BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:34	06/29/26	DST	
6061135-34	Sample Location: 20830200 034DW									
Lead (±)		1030	1.4	ppb	1.0	15	06/10/26 05:36	06/29/26	DST	
6061135-35	Sample Location: 20830200 035CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:37	06/29/26	DST	
6061135-36	Sample Location: 20830200 036DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:37	06/29/26	DST	
6061135-37	Sample Location: 20830200 037CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:38	06/29/26	DST	
6061135-38	Sample Location: 20830200 038DW									
Lead (±)		1030	1.4	ppb	1.0	15	06/10/26 05:38	06/29/26	DST	
6061135-39	Sample Location: 20830200 039BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:39	06/29/26	DST	
6061135-40	Sample Location: 20830200 040BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:40	06/29/26	DST	
6061135-41	Sample Location: 20830200 041CF									
Lead (±)		1030	1.5	ppb	1.0	15	06/10/26 05:41	06/29/26	DST	

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ANALYSIS REPORT

URC # 6061135

Method: USEPA 200.8

Matrix: Drinking Water

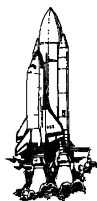
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061135-42	Sample Location: 20830200 042DW									
Lead (±)		1030	2.2	ppb	1.0	15	06/10/26 05:42	06/29/26	DST	
6061135-43	Sample Location: 20830200 043CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:43	06/29/26	DST	
6061135-44	Sample Location: 20830200 044DW									
Lead (±)		1030	4.3	ppb	1.0	15	06/10/26 05:43	06/29/26	DST	
6061135-45	Sample Location: 20830200 045CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:46	06/29/26	DST	
6061135-46	Sample Location: 20830200 046DW									
Lead (±)		1030	2.6	ppb	1.0	15	06/10/26 05:46	06/29/26	DST	
6061135-47	Sample Location: 20830200 047CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:48	06/29/26	DST	
6061135-48	Sample Location: 20830200 048DW									
Lead (±)		1030	1.2	ppb	1.0	15	06/10/26 05:48	06/29/26	DST	
6061135-49	Sample Location: 20830200 049CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:49	06/29/26	DST	
6061135-50	Sample Location: 20830200 050DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:49	06/29/26	DST	

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(541) 863-5201 Fax: (541) 863-6199
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ANALYSIS REPORT

URC # 6061135

Qualifiers and Definitions

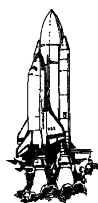
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP 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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626 NE Division St. - P.O. Box 609
Myrtle Creek, Oregon 97457
(541) 863-5201 Fax: (541) 863-6199
E-mail: Lab@URCmail.net
Internet: http://ChemLab.cc
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061224

Springfield Public Schools	Project: Lead Testing	Date Reported: 07/02/26
1890 42nd Street	Project #: Centennial Elementary School	Date Received: 06/12/26 12:00
Springfield, OR 97477	Client Contact: John Harshberger	Sampled By: Mario Rodriguez

Method: USEPA 200.8

Matrix: Drinking Water

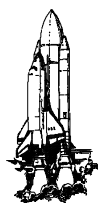
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061224-01	Sample Location: 20830200 051CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:51	06/30/26	DST	
6061224-02	Sample Location: 20830200 052DW									
Lead (±)		1030	1.9	ppb	1.0	15	06/10/26 05:52	06/30/26	DST	
6061224-03	Sample Location: 20830200 053CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:53	06/30/26	DST	
6061224-04	Sample Location: 20830200 054DW									
Lead (±)		1030	2.2	ppb	1.0	15	06/10/26 05:53	06/30/26	DST	
6061224-05	Sample Location: 20830200 055CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:54	06/30/26	DST	
6061224-06	Sample Location: 20830200 056DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:55	06/30/26	DST	
6061224-07	Sample Location: 20830200 057BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:57	06/30/26	DST	
6061224-08	Sample Location: 20830200 058BF									
Lead (±)		1030	1.3	ppb	1.0	15	06/10/26 05:57	06/30/26	DST	
6061224-09	Sample Location: 20830200 059SF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:58	06/30/26	DST	
6061224-10	Sample Location: 20830200 060SF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:58	06/30/26	DST	
6061224-11	Sample Location: 20830200 061DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:59	06/30/26	DST	
6061224-12	Sample Location: 20830200 062WB									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 05:59	06/30/26	DST	

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Dan Phillips, Laboratory Manager



UMPQUA Research Company

626 NE Division St. - P.O. Box 609
Myrtle Creek, Oregon 97457
(541) 863-5201 Fax: (541) 863-6199
E-mail: Lab@URCmail.net
Internet: http://ChemLab.cc
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061224

Method: USEPA 200.8

Matrix: Drinking Water

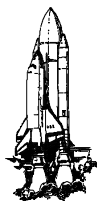
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061224-13	Sample Location: 20830200 063BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:01	06/30/26	DST	
6061224-14	Sample Location: 20830200 064BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:01	06/30/26	DST	
6061224-15	Sample Location: 20830200 065BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:01	06/30/26	DST	
6061224-16	Sample Location: 20830200 066BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:05	06/30/26	DST	
6061224-17	Sample Location: 20830200 067BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:05	06/30/26	DST	
6061224-18	Sample Location: 20830200 068BF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:06	06/30/26	DST	
6061224-19	Sample Location: 20830200 069DW									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:06	06/30/26	DST	
6061224-20	Sample Location: 20830200 070SF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:09	06/30/26	DST	
6061224-21	Sample Location: 20830200 071CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:09	06/30/26	DST	
6061224-22	Sample Location: 20830200 072DW									
Lead (±)		1030	1.0	ppb	1.0	15	06/10/26 06:10	06/30/26	DST	
6061224-23	Sample Location: 20830200 073SF									
Lead (±)		1030	1.1	ppb	1.0	15	06/10/26 06:12	06/30/26	DST	
6061224-24	Sample Location: 20830200 074CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:12	06/30/26	DST	
6061224-25	Sample Location: 20830200 075DW									
Lead (±)		1030	4.8	ppb	1.0	15	06/10/26 06:12	06/30/26	DST	
6061224-26	Sample Location: 20830200 076CF									
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:14	06/30/26	DST	
6061224-27	Sample Location: 20830200 078BF									

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Myrtle Creek, Oregon 97457
(541) 863-5201 Fax: (541) 863-6199
E-mail: Lab@URCmail.net
Internet: <http://ChemLab.cc>
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061224

Method: USEPA 200.8

Matrix: Drinking Water

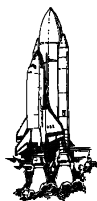
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	ND	ppb	1.0	15	06/10/26 06:16	06/30/26	DST	
6061224-28	Sample Location: 20830200 079BF									
Lead (±)		1030	1.6	ppb	1.0	15	06/10/26 06:16	06/30/26	DST	
6061224-29	Sample Location: 20830200 080BF									
Lead (±)		1030	1.0	ppb	1.0	15	06/10/26 06:17	06/30/26	DST	

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Dan Phillips, Laboratory Manager



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Myrtle Creek, Oregon 97457
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E-mail: Lab@URCmail.net
Internet: <http://ChemLab.cc>
ORELAP ID# OR100031

ANALYSIS REPORT

URC # 6061224

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.

UMPQUA Research Company/MC

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Dan Phillips, Laboratory Manager

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

Umpqua Research Company
626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6-10-26

Project Name: Springfield School District		Client Contact Person: John Harshberger		Telephone: 541 979 9667		
Centennial Elementary School		E-Mail: john.harshberger@springfield.k12.or.us		Fax: _____		
PWS Number: _____		Sample Collected By: <u>MARCO BONELAVITA</u>				
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours				
Lab Use Only	SAMPLE LOCATION / URC SAMPLE ID	COLLECTION DATE	TIME	# of Bottles	MATRIX DW AQ Soil / Sludge Solid	ANALYSIS REQUIRED
	20830200 001KF	6-10-26	05:07			Lead
	20830200 002KF		05:08			
	20830200 003KF		05:08			
	20830200 004BF		05:09			
	20830200 005BF		05:10			
	20830200 006SF		05:11			
	20830200 007OT		05:11			
	20830200 008CF		05:13			
	20830200 009NS		05:14			
	20830200 010SF		05:15			
Relinquished By Customer/Sample Collector: Signature: _____ Date/Time: 6-10-26 08:22		Received By Sample Custodian: Signature: _____ Date/Time: 6-10-26 12:30				
Relinquished By Sample Custodian: Signature: _____ Date/Time: 6-10-26 15:25		Received By Analyst/Custodian: Signature: _____ Date/Time: 6-10-26 15:56				
REPORTING PREFERENCES		LAB USE ONLY				
Report Delivery: (Circle One) E-Mail USPS		Cooler: (circle one) Client URC		Temp Gun ID# Q1-015		
Report Results To: (Circle One) MDL MRL		URC Containers: (circle one) ALL SOME NONE		Temperature at receipt: 21.9 °C		
Comments: _____		Sampling Procedure Number: _____		Cooling process, on ice: yes no		

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

Umpqua Research Company
626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6-10-26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667	
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____	
PWS Number: _____		Sample Collected By: <u>MARISA GETHMAN</u> If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours			
Report Data To Oregon DWP? (Circle One) Yes No					
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION			ANALYSIS REQUIRED
URC SAMPLE ID		DATE	TIME	# of Bottles	
606135-11	20830200 011OT	6-10-26	05:17		Lead
-12	20830200 012CF		05:18		
-13	20830200 013DW		05:18		
-14	20830200 014CF		05:20		
-15	20830200 015DW		05:20		
-16	20830200 016DW		05:21		
-17	20830200 017WB		05:22		
-18	20830200 018BF		05:22		
-19	20830200 019BF		05:23		
-20	20830200 020CF		05:24		
Relinquished By Customer/Sample Collector: _____		Date/Time: 6-10-26 08:22		Received By Sample Custodian: _____	
Relinquished By Sample Custodian: _____		Date/Time: _____		Received By Login: _____	
Relinquished By Log In: _____		Date/Time: 6-11-26 15:25		Received By Analyst/Custodian: _____	
REPORTING PREFERENCES		LAB USE ONLY			
Report Delivery: (Circle One) E-Mail USPS		Cooler: (circle one) Client URC			
Report Results To: (Circle One) MDL MRL		URC Containers: (circle one) ALL SOME NONE			
Comments: _____		Sampling Procedure Number: _____			

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

Umpqua Research Company
626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6-10-26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667				
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____				
PWS Number: _____		Sample Collected By: <u>MARCO RODRIGUEZ</u>						
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours						
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION	# of Bottles	MATRIX	ANALYSIS REQUIRED			
URC SAMPLE ID		DATE	TIME	DW	AQ	Soil / Sludge	Solid	
60061135-21	20830200 021DW	6-10-26	05:24	☐	☐	☐	☐	Lead
-22	20830200 022CF		05:26	☐	☐	☐	☐	
-23	20830200 023DW		05:26	☐	☐	☐	☐	
-24	20830200 024CF		05:27	☐	☐	☐	☐	
-25	20830200 025DW		05:28	☐	☐	☐	☐	
-26	20830200 026CF		05:29	☐	☐	☐	☐	
-27	20830200 027DW		05:30	☐	☐	☐	☐	
-28	20830200 028CF		05:31	☐	☐	☐	☐	
-29	20830200 029DW		05:31	☐	☐	☐	☐	
-30	20830200 030CF		05:33	☐	☐	☐	☐	
Relinquished By Customer/Sample Collector: _____		Date/Time: 6-10-26 08:22		Received By Sample Custodian: _____		Date/Time: 6-10-26 12:30		
Signature: _____		Date/Time: _____		Received By Loghi: _____		Date/Time: 6-11-26 15:56		
Relinquished By Sample Custodian: _____		Signature: _____		Received By Analyst/Custodian: _____		Signature: _____		
Relinquished By Log In: _____		Date/Time: 6-11-26 15:25		LAB USE ONLY				
REPORTING PREFERENCES		Cooler: (circle one) Client URC		Temp Gun ID# Q1-015		Temperature at receipt: 21.8°C		
Report Delivery: (Circle One) E-Mail USPS		URC Containers: (circle one) ALL SOME NONE		Cooling process, on ice: yes no				
Report Results To: (Circle One) MDL MRL		Sampling Procedure Number: _____						
Comments: _____								

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

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MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6-10-26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667						
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____						
PWS Number: _____		Sample Collected By: MARIO RODRIGUEZ								
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours								
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION		MATRIX		ANALYSIS REQUIRED				
URC SAMPLE ID		DATE	TIME	# of Bottles	DW		AQ	Soil / Sludge	Solid	
6061135-31	20830200 031DW	6-10-26	05:33							Lead
-32	20830200 032BF		05:34							
-33	20830200 033BF		05:34							
-34	20830200 034DW		05:36							
-35	20830200 035CF		05:37							
-36	20830200 036DW		05:37							
-37	20830200 037CF		05:38							
-38	20830200 038DW		05:38							
-39	20830200 039BF		05:39							
-40	20830200 040BF		05:40							
Relinquished By Customer/Sample Collector: _____		Date/Time: 6-10-26 06:22		Received By Sample Custodian: _____		Date/Time: 6-11-26 12:30				
Signature: _____		Date/Time: _____		Received By Login: _____		Date/Time: 6/11/26 1556				
Relinquished By Sample Custodian: _____		Date/Time: _____		Signature: _____		Date/Time: _____				
Relinquished By Log In: _____		Date/Time: 6/11/26 1525		Received by Analyst/Custodian: _____		Date/Time: _____				
Signature: _____		Date/Time: _____		Signature: _____		Date/Time: _____				
REPORTING PREFERENCES		LAB USE ONLY		Client		URC				
Report Delivery: (Circle One) E-Mail USPS		Cooler: (circle one)		ALL		SOME		NONE		
Report Results To: (Circle One) MDL MRL		URC Containers: (circle one)		ALL		SOME		NONE		
Comments: _____		Sampling Procedure Number: _____		Temp Gun ID# QI-015		Temperature at receipt: 21.9 °C		Cooling process, on ice: yes (no)		

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

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626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6.10.26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667				
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____				
PWS Number: _____		Sample Collected By: <u>MARIO RODRIGUEZ</u>						
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours						
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION	# of Bottles	MATRIX	ANALYSIS REQUIRED			
URC SAMPLE ID		DATE	TIME	DW	AQ	Soil / Sludge	Solid	
U041135-41	20830200 041CF	6.10.26	05:41	☐	☐	☐	☐	Lead
-42	20830200 042DW		05:42	☐	☐	☐	☐	
-43	20830200 043CF		05:43	☐	☐	☐	☐	
-44	20830200 044DW		05:43	☐	☐	☐	☐	
-45	20830200 045CF		05:46	☐	☐	☐	☐	
-46	20830200 046DW		05:46	☐	☐	☐	☐	
-47	20830200 047CF		05:48	☐	☐	☐	☐	
-48	20830200 048DW		05:48	☐	☐	☐	☐	
-49	20830200 049CF		05:49	☐	☐	☐	☐	
-50	20830200 050DW		05:49	☐	☐	☐	☐	
Relinquished By Customer/Sample Collector: _____		Date/Time: 6.10.26 08:22		Received By Sample Custodian: _____		Date/Time: 6.11.26 12:35		
Signature: _____		Date/Time: _____		Received By Log In: _____		Date/Time: 6.11.26 15:50		
Relinquished By Sample Custodian: _____		Signature: _____		Received By Analyst/Custodian: _____		Signature: _____		
Relinquished By Log In: _____		Date/Time: 6.11.26 15:25		LAB USE ONLY		Temp Gun ID# QI-015		
REPORTING PREFERENCES		Cooler: (circle one) Client URC		Cooling process, on ice: yes no		Temperature at receipt: 21.9 °C		
Report Delivery: (Circle One) E-Mail USPS		URC Containers: (circle one) ALL SOME NONE		Sampling Procedure Number: _____				
Report Results To: (Circle One) MDL MRL								
Comments: _____								

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

Umpqua Research Company
626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6-16-26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667				
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____				
PWS Number: _____		Sample Collected By: <u>MARCO RODRIGUEZ</u>						
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours						
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION	# of Bottles	MATRIX	ANALYSIS REQUIRED			
URC SAMPLE ID		DATE	TIME	DW	AQ	Soil / Sludge	Solid	
6061224-01	20830200 051CF	6-16-26	6:51					Lead
-02	20830200 052DW		05:52					
-03	20830200 053CF		05:53					
-04	20830200 054DW		05:53					
-05	20830200 055CF		05:54					
-06	20830200 056DW		05:55					
-07	20830200 057BF		05:57					
-08	20830200 058BF		05:57					
-09	20830200 059SF		05:58					
-10	20830200 060SF		05:58					
Retinquished By Customer/Sample Collector: <u>Thane Thibodeau</u>		Date/Time: 6-11-26 08:04		Received By Sample Custodian: _____		Date/Time: _____		
Retinquished By Sample Custodian: _____		Date/Time: _____		Received By Login: _____		Date/Time: 6-11-26 12:00		
Retinquished By Log In: <u>Marissa Johnson</u>		Date/Time: 6-11-26 15:10		Received By Analyst/Custodian: _____		Date/Time: 6-16-26 14:51		
REPORTING PREFERENCES		LAB USE ONLY		Cooler: (circle one) Client URC		Temp Gun ID# Q1-015		
Report Delivery: (Circle One) E-Mail USPS		URC Containers: (circle one) ALL SOME NONE		Temperature at receipt: 23.2 °C		Cooling process, on ice: yes no		
Report Results To: (Circle One) MDL MRL		Sampling Procedure Number: _____						
Comments: _____								

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

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MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6/10/26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667				
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____				
PWS Number: _____		Sample Collected By: MARC ZEDERHOFER						
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours						
Lab Use Only	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION	# of Bottles	MATRIX	ANALYSIS REQUIRED			
URC SAMPLE ID		DATE	TIME	DW	AQ	Soil / Sludge	Solid	
10061224-11	20830200 061DW	6/10/26	05:59	☐	☐	☐	☐	Lead
-12	20830200 062WB		05:59	☐	☐	☐	☐	
-13	20830200 063BF		06:01	☐	☐	☐	☐	
-14	20830200 064BF		06:01	☐	☐	☐	☐	
-15	20830200 065BF		06:01	☐	☐	☐	☐	
-16	20830200 066BF		06:05	☐	☐	☐	☐	
-17	20830200 067BF		06:05	☐	☐	☐	☐	
-18	20830200 068BF		06:06	☐	☐	☐	☐	
-19	20830200 069DW		06:06	☐	☐	☐	☐	
-20	20830200 070SF		06:09	☐	☐	☐	☐	
Relinquished By Customer/Sample Collector: _____		Date/Time: 6/11/26 08:08		Received By Sample Custodian: _____		Date/Time: _____		
Signature: _____		Date/Time: _____		Signature: _____		Date/Time: 6/11/26 1200		
Relinquished By Log In: _____		Date/Time: 6/12/26 1510		Received By Analyst/Custodian: _____		Date/Time: 6/16/26 1454		
Signature: _____		Date/Time: _____		Signature: _____		Date/Time: _____		
REPORTING PREFERENCES		LAB USE ONLY		Cooler: (circle one) Client URC		Temp Gun ID# Q1-015		
Report Delivery: (Circle One) E-Mail USPS				URC Containers: (circle one) ALL SOME NONE		Temperature at receipt: 23.2 °C		
Report Results To: (Circle One) MDL MRL				Sampling Procedure Number: _____		Cooling process, on ice: yes (no)		
Comments: _____								

CHAIN OF CUSTODY RECORD
ANALYTICAL SERVICES

Umpqua Research Company
626 N.E. DIVISION ST. - P.O. BOX 609
MYRTLE CREEK, OR 97457
Ph: (541) 863-5201 Fax: (541) 863-6199
ORELAP ID # OR100031

CLIENT NAME: Springfield SD 19
MAILING ADDRESS: 1890 42nd St., Springfield, OR
PO Number: _____
Date: 6/16/26

Project Name: Springfield School District		Client Contact Person: John Harsberger		Telephone: 541 979 9667		
Centennial Elementary School		E-Mail: john.harsberger@springfield.k12.or.us		Fax: _____		
PWS Number: _____		Sample Collected By: MABO Bob Alvarez				
Report Data To Oregon DWP? (Circle One) Yes No		If the sample was collected by a URC Lab Technician, enter the Sample Collection Fee miles and hours to be charged to client: _____ Miles _____ Lab Tech Hours				
Lab Use Only URC SAMPLE ID	SAMPLE LOCATION / CLIENT SAMPLE ID	COLLECTION DATE	TIME	# of Bottles	MATRIX DW AQ Soil / Sludge Solid	ANALYSIS REQUIRED
6061224-21	20830200 071CF	6/10/26	06:09			lead
-22	20830200 072DW		06:10			
-23	20830200 073SF		06:12			
-24	20830200 074CF		06:12			
-25	20830200 075DW		06:12			
-26	20830200 076CF		06:14			
	-20830200-077DW					
-27	20830200 078BF		06:16			
-28	20830200 079BF		06:16			
-29	20830200 080BF		06:17			
Relinquished By Customer/Sample Collector: Signature: _____ Date/Time: 6/11/26 08:00		Received By Sample Custodian: Signature: _____ Date/Time: _____				
Relinquished By Sample Custodian: Signature: _____ Date/Time: _____		Received By Log In: Signature: _____ Date/Time: 6/12/26 1200				
Relinquished By Log In: Signature: _____ Date/Time: 6/12/26 1510		Received by Analyst/Custodian: Signature: _____ Date/Time: 6/16/26 1454				
REPORTING PREFERENCES		LAB USE ONLY				
Report Delivery: (Circle One) E-Mail USPS		Cooler: (circle one) Client URC		Temp Gun ID# QI-015		
Report Results To: (Circle One) MDL MRL		URC Containers: (circle one) ALL SOME NONE		Temperature at receipt: 23.2 °C		
Comments: _____		Sampling Procedure Number: _____		Cooling process, on ice: yes (no)		