Lead in Water Test Results Summary: Guy Lee Elementary

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
Nurse Office Bathroom Faucet	20830500-001BF	6/10/2026	ND	Non-Detect	*[enter date]*	*[enter result]*	*[autofill]*
Nurse Office Sink Faucet	20830500-002NS	6/10/2026	ND	Non-Detect			
Staff Bathroom Faucet	20830500-003BF	6/10/2026	ND	Non-Detect			
Staff Bathroom Faucet	20830500-004BF	6/10/2026	ND	Non-Detect			
Family Center Room Faucet	20830500-005SF	6/10/2026	1.1	Low			
Girls Bathroom Faucet #1 (Left to Right) Courtyard	20830500-006BF	**NOT IN USE**					
Girls Bathroom Faucet #2	20830500-007BF	6/10/2026	4.6	Low			
Girls Bathroom Faucet #3	20830500-008BF	6/10/2026	1.1	Low			
Girls Bathroom Faucet #4	20830500-009BF	6/10/2026	2.2	Low			
Girls Bathroom Faucet #5	20830500-010BF	6/10/2026	ND	Non-Detect			
Girls Bathroom Faucet #6	20830500-011BF	**NOT IN USE**					
Boys Bathroom Faucet #1 (Left to Right)	20830500-012BF	**NOT IN USE**					
Boys Bathroom Faucet #2	20830500-013BF	6/10/2026	**24.4**	**Action Req.**	Fixture off	ixture turned o	N/A
Boys Bathroom Faucet #3	20830500-014BF	**NOT IN USE**					
Boys Bathroom Faucet #4	20830500-015BF	6/10/2026	2.7	Low			
Boys Bathroom Faucet #5	20830500-016BF	6/10/2026	1.0	Low			
Boys Bathroom Faucet #6	20830500-017BF	6/10/2026	ND	Non-Detect			
Drinking Fountain (Outside Bathrooms)	20830500-018DW	6/10/2026	ND	Non-Detect			
Bottle Fill Station	20830500-019WB	6/10/2026	ND	Non-Detect			
Drinking Fountain (Cafeteria Area)	20830500-020DW	6/10/2026	ND	Non-Detect			
Classroom 1 Faucet	20830500-021CF	6/10/2026	ND	Non-Detect			
Classroom 1 Drinking Fountain	20830500-022DW	6/10/2026	ND	Non-Detect			
Classroom 3 Faucet	20830500-023CF	6/10/2026	1.8	Low			
Classroom 3 Drinking Fountain	20830500-024DW	6/10/2026	3.4	Low			
Classroom 2 Faucet	20830500-025CF	6/10/2026	1.2	Low			
Classroom 2 Drinking Fountain	20830500-026DW	6/10/2026	ND	Non-Detect			
Classroom 4 Faucet	20830500-027CF	6/10/2026	3.6	Low			
Classroom 4 Drinking Fountain	20830500-028DW	6/10/2026	1.5	Low			
Classroom 6 Faucet	20830500-029CF	6/10/2026	ND	Non-Detect			
Classroom 6 Drinking Fountain	20830500-030DW	6/10/2026	ND	Non-Detect			
Classroom 8 Faucet	20830500-031CF	6/10/2026	2.0	Low			
Classroom 8 Drinking Fountain	20830500-032DW	6/10/2026	ND	Non-Detect			
Classroom 7 Faucet	20830500-033CF	6/10/2026	1.3	Low			
Classroom 7 Drinking Fountain	20830500-034DW	**NOT IN USE**					
Classroom 9 Faucet	20830500-035CF	6/10/2026	ND	Non-Detect			
Classroom 9 Drinking Fountain	20830500-036DW	6/10/2026	1.0	Low			
Classroom 10 Faucet	20830500-037CF	6/10/2026	1.2	Low			
Classroom 10 Drinking Fountain	20830500-038DW	6/10/2026	ND	Non-Detect			
Classroom 12 Faucet	20830500-039CF	6/10/2026	2.5	Low			
Classroom 12 Drinking Fountain	20830500-040DW	6/10/2026	3.5	Low			
Classroom 11 Faucet	20830500-041CF	6/10/2026	ND	Non-Detect			
Classroom 11 Drinking Fountain	20830500-042DW	6/10/2026	ND	Non-Detect			
Classroom 13 Faucet	20830500-043CF	6/10/2026	1.1	Low			
Classroom 13 Drinking Fountain	20830500-044DW	6/10/2026	1.4	Low			
Girls Bathroom Faucet #1	20830500-045BF	6/10/2026	ND	Non-Detect			
Girls Bathroom Faucet #2	20830500-046BF	6/10/2026	ND	Non-Detect			
Boys Bathroom Faucet #1	20830500-047BF	6/10/2026	ND	Non-Detect			
Boys Bathroom Faucet #2	20830500-048BF	**NOT IN USE**					
Drinking fountain (Outside Restrooms)	20830500-049DW	6/10/2026	ND	Non-Detect			
Music Room Faucet	20830500-050CF	6/10/2026	2.0	Low			

Office #1 Faucet	20830500-051SF	6/10/2026	1.4	Low
office #1)	20830500-052CF	6/10/2026	3.4	Low
Room #5 Faucet (Big Class Room)	20830500-053CF	6/10/2026	2.9	Low
Kitchen Faucet #1	20830500-054KF	6/10/2026	ND	Non-Detect
Kitchen Faucet #2	20830500-055KF	6/10/2026	ND	Non-Detect
Kitchen Faucet #3 (Steam Kettle Sprayer)	20830500-056KF	6/10/2026	1.1	Low
Kitchen Faucet #4 (Dishwasher)	20830500-057KF	6/10/2026	ND	Non-Detect
Kitchen Bathroom Faucet	20830500-058BF	6/10/2026	ND	Non-Detect
Mechanical Bathroom Faucet	20830500-059BF	6/10/2026	ND	Non-Detect
Classroom 14 Faucet	20830500-060CF	6/10/2026	3.3	Low
Classroom 14 Drinking Fountain	20830500-061DW	6/10/2026	1.5	Low
Classroom 16 Faucet	20830500-062CF	6/10/2026	ND	Non-Detect
Classroom 16 Drinking Fountain	20830500-063DW	6/10/2026	1.2	Low
Classroom 15 Faucet	20830500-064CF	6/10/2026	2.2	Low
Classroom 15 Drinking Fountain	20830500-065DW	6/10/2026	2.5	Low
Classroom 17 Faucet	20830500-066CF	6/10/2026	1.7	Low
Classroom 17 Drinking Fountain	20830500-067DW	6/10/2026	1.0	Low
Staff Room Bathroom Faucet	20830500-068BF	6/10/2026	ND	Non-Detect
Staff Room Faucet	20830500-069SF	6/10/2026	ND	Non-Detect
Staff Room Insta Hot	20830500-070OT	6/10/2026	ND	Non-Detect
Classroom 19 Faucet	20830500-071CF	6/10/2026	1.2	Low
Classroom 19 Drinking Fountain	20830500-072DW	6/10/2026	1.1	Low
Classroom 21 Faucet	20830500-073CF	6/10/2026	ND	Non-Detect
Classroom 21 Drinking Fountain	20830500-074DW	6/10/2026	ND	Non-Detect
Classroom 20 Faucet	20830500-075CF	6/10/2026	ND	Non-Detect
Classroom 20 Drinking Fountain	20830500-076DW	6/10/2026	ND	Non-Detect
Classroom 23 Faucet	20830500-077CF	6/10/2026	ND	Non-Detect
Classroom 23 Drinking Fountain	20830500-078DW	6/10/2026	ND	Non-Detect
Classroom 25 Faucet	20830500-079CF	6/10/2026	1.5	Low
Classroom 25 Drinking Fountain	20830500-080DW	6/10/2026	ND	Non-Detect
Classroom 22 Faucet	20830500-081CF	6/10/2026	3.5	Low
Classroom 22 Drinking Fountain	20830500-082DW	6/10/2026	2.6	Low
Classroom 24 Faucet	20830500-083CF	6/10/2026	5.2	Moderate
Classroom 24 Drinking Fountain	20830500-084DW	6/10/2026	ND	Non-Detect
Drinking fountain (Outside Restrooms)	20830500-085DW	**NOT IN USE**		
Girls Bathroom Faucet #1 (Left to Right)	20830500-086BF	6/10/2026	1.3	Low
Girls Bathroom Faucet #2	20830500-087BF	6/10/2026	ND	Non-Detect
Girls Bathroom Faucet #3	20830500-088BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #1 (Left to Right)	20830500-089BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #2	20830500-090BF	6/10/2026	ND	Non-Detect
Boys Bathroom Faucet #3	20830500-091BF	**NOT IN USE**		

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ANALYSIS REPORT
URC # 6061223

Springfield Public Schools	Project: Lead Testing	Date Reported: 07/02/26
1890 42nd Street	Project #: Guy Lee Elementary School	Date Received: 06/12/26 12:00
Springfield, OR 97477		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
6061223-01	Sample Location: 20830500 001BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:06	06/29/26	DST	
6061223-02	Sample Location: 20830500 002NS									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:07	06/29/26	DST	
6061223-03	Sample Location: 20830500 003BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:09	06/29/26	DST	
6061223-04	Sample Location: 20830500 004BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:09	06/29/26	DST	
6061223-05	Sample Location: 20830500 005SF									
Lead (‡)		1030	1.1	ppb	1.0	15	06/11/26 05:10	06/29/26	DST	
6061223-06	Sample Location: 20830500 007BF									
Lead (‡)		1030	4.6	ppb	1.0	15	06/11/26 05:13	06/29/26	DST	
6061223-07	Sample Location: 20830500 008BF									
Lead (‡)		1030	1.1	ppb	1.0	15	06/11/26 05:13	06/29/26	DST	
6061223-08	Sample Location: 20830500 009BF									
Lead (‡)		1030	2.2	ppb	1.0	15	06/11/26 05:14	06/29/26	DST	
6061223-09	Sample Location: 20830500 010BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:14	06/29/26	DST	
6061223-10	Sample Location: 20830500 013BF									
Lead (‡)		1030	**24.4**	ppb	1.0	15	06/11/26 05:17	06/29/26	DST	
6061223-11	Sample Location: 20830500 015BF									
Lead (‡)		1030	2.7	ppb	1.0	15	06/11/26 05:18	06/29/26	DST	
6061223-12	Sample Location: 20830500 016BF									
Lead (‡)		1030	1.0	ppb	1.0	15	06/11/26 05:18	06/29/26	DST	

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ANALYSIS REPORT
URC # 6061223

Method: USEPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061223-13	Sample Location: 20830500 017BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:19	06/29/26	DST	
6061223-14	Sample Location: 20830500 018DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:20	06/29/26	DST	
6061223-15	Sample Location: 20830500 019WB									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:20	06/29/26	DST	
6061223-16	Sample Location: 20830500 020DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:21	06/29/26	DST	
6061223-17	Sample Location: 20830500 021CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:23	06/29/26	DST	
6061223-18	Sample Location: 20830500 022DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:23	06/29/26	DST	
6061223-19	Sample Location: 20830500 023CF									
Lead (‡)		1030	1.8	ppb	1.0	15	06/11/26 05:24	06/29/26	DST	
6061223-20	Sample Location: 20830500 024DW									
Lead (‡)		1030	3.4	ppb	1.0	15	06/11/26 05:25	06/29/26	DST	
6061223-21	Sample Location: 20830500 025CF									
Lead (‡)		1030	1.2	ppb	1.0	15	06/11/26 05:26	06/29/26	DST	
6061223-22	Sample Location: 20830500 026DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:26	06/29/26	DST	
6061223-23	Sample Location: 20830500 027CF									
Lead (‡)		1030	3.6	ppb	1.0	15	06/11/26 05:28	06/29/26	DST	
6061223-24	Sample Location: 20830500 028DW									
Lead (‡)		1030	1.5	ppb	1.0	15	06/11/26 05:28	06/29/26	DST	
6061223-25	Sample Location: 20830500 029CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:30	06/29/26	DST	
6061223-26	Sample Location: 20830500 030DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:30	06/29/26	DST	
6061223-27	Sample Location: 20830500 031CF									

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ANALYSIS REPORT
URC # 6061223

Method: USEPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (‡)		1030	2.0	ppb	1.0	15	06/11/26 05:31	06/29/26	DST	
6061223-28	Sample Location: 20830500 032DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:31	06/29/26	DST	
6061223-29	Sample Location: 20830500 033CF									
Lead (‡)		1030	1.3	ppb	1.0	15	06/11/26 05:33	06/29/26	DST	
6061223-30	Sample Location: 20830500 035CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:34	06/29/26	DST	
6061223-31	Sample Location: 20830500 036DW									
Lead (‡)		1030	1.0	ppb	1.0	15	06/11/26 05:34	06/29/26	DST	
6061223-32	Sample Location: 20830500 037CF									
Lead (‡)		1030	1.2	ppb	1.0	15	06/11/26 05:36	06/29/26	DST	
6061223-33	Sample Location: 20830500 038DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:36	06/29/26	DST	
6061223-34	Sample Location: 20830500 039CF									
Lead (‡)		1030	2.5	ppb	1.0	15	06/11/26 05:37	06/29/26	DST	
6061223-35	Sample Location: 20830500 040DW									
Lead (‡)		1030	3.5	ppb	1.0	15	06/11/26 05:37	06/29/26	DST	
6061223-36	Sample Location: 20830500 041CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:40	06/29/26	DST	
6061223-37	Sample Location: 20830500 042DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:40	06/29/26	DST	
6061223-38	Sample Location: 20830500 043CF									
Lead (‡)		1030	1.1	ppb	1.0	15	06/11/26 05:41	06/29/26	DST	
6061223-39	Sample Location: 20830500 044DW									
Lead (‡)		1030	1.4	ppb	1.0	15	06/11/26 05:42	06/29/26	DST	
6061223-40	Sample Location: 20830500 045BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:43	06/29/26	DST	
6061223-41	Sample Location: 20830500 046BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:43	06/29/26	DST	

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ANALYSIS REPORT
URC # 6061223

Method: USEPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061223-42	Sample Location: 20830500 047BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:46	06/29/26	DST	
6061223-43	Sample Location: 20830500 049DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:48	06/29/26	DST	
6061223-44	Sample Location: 20830500 050CF									
Lead (‡)		1030	2.0	ppb	1.0	15	06/11/26 05:49	06/29/26	DST	
6061223-45	Sample Location: 20830500 051SF									
Lead (‡)		1030	1.4	ppb	1.0	15	06/11/26 05:51	06/29/26	DST	
6061223-46	Sample Location: 20830500 052CF									
Lead (‡)		1030	3.4	ppb	1.0	15	06/11/26 05:52	06/29/26	DST	
6061223-47	Sample Location: 20830500 053CF									
Lead (‡)		1030	2.9	ppb	1.0	15	06/11/26 05:53	06/29/26	DST	
6061223-48	Sample Location: 20830500 054KF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:54	06/29/26	DST	
6061223-49	Sample Location: 20830500 055KF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:55	06/29/26	DST	
6061223-50	Sample Location: 20830500 056KF									
Lead (‡)		1030	1.1	ppb	1.0	15	06/11/26 05:55	06/29/26	DST	
6061223-51	Sample Location: 20830500 057KF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:56	06/30/26	DST	
6061223-52	Sample Location: 20830500 058BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 05:59	06/30/26	DST	
6061223-53	Sample Location: 20830500 059BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:03	06/30/26	DST	
6061223-54	Sample Location: 20830500 060CF									
Lead (‡)		1030	3.3	ppb	1.0	15	06/11/26 06:04	06/30/26	DST	
6061223-55	Sample Location: 20830500 061DW									
Lead (‡)		1030	1.5	ppb	1.0	15	06/11/26 06:04	06/30/26	DST	

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ANALYSIS REPORT
URC # 6061223

Method: USEPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
6061223-56	Sample Location: 20830500 062CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:06	06/30/26	DST	
6061223-57	Sample Location: 20830500 063DW									
Lead (‡)		1030	1.2	ppb	1.0	15	06/11/26 06:06	06/30/26	DST	
6061223-58	Sample Location: 20830500 064CF									
Lead (‡)		1030	2.2	ppb	1.0	15	06/11/26 06:07	06/30/26	DST	
6061223-59	Sample Location: 20830500 065DW									
Lead (‡)		1030	2.5	ppb	1.0	15	06/11/26 06:07	06/30/26	DST	
6061223-60	Sample Location: 20830500 066CF									
Lead (‡)		1030	1.7	ppb	1.0	15	06/11/26 06:08	06/30/26	DST	
6061223-61	Sample Location: 20830500 067DW									
Lead (‡)		1030	1.0	ppb	1.0	15	06/11/26 06:09	06/30/26	DST	
6061223-62	Sample Location: 20830500 068BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:10	06/30/26	DST	
6061223-63	Sample Location: 20830500 069SF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:11	06/30/26	DST	
6061223-64	Sample Location: 20830500 070OT									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:11	06/30/26	DST	
6061223-65	Sample Location: 20830500 071CF									
Lead (‡)		1030	1.2	ppb	1.0	15	06/11/26 06:12	06/30/26	DST	
6061223-66	Sample Location: 20830500 072DW									
Lead (‡)		1030	1.1	ppb	1.0	15	06/11/26 06:13	06/30/26	DST	
6061223-67	Sample Location: 20830500 073CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:14	06/30/26	DST	
6061223-68	Sample Location: 20830500 074DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:14	06/30/26	DST	
6061223-69	Sample Location: 20830500 075CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:17	06/30/26	DST	
6061223-70	Sample Location: 20830500 076DW									

UMPQUA Research Company/MC

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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 # 6061223

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	06/11/26 06:17	06/30/26	DST	
6061223-71	Sample Location: 20830500 077CF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:19	06/30/26	DST	
6061223-72	Sample Location: 20830500 078DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:19	06/30/26	DST	
6061223-73	Sample Location: 20830500 079CF									
Lead (‡)		1030	1.5	ppb	1.0	15	06/11/26 06:20	06/30/26	DST	
6061223-74	Sample Location: 20830500 080DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:20	06/30/26	DST	
6061223-75	Sample Location: 20830500 081CF									
Lead (‡)		1030	3.5	ppb	1.0	15	06/11/26 06:22	06/30/26	DST	
6061223-76	Sample Location: 20830500 082DW									
Lead (‡)		1030	2.6	ppb	1.0	15	06/11/26 06:22	06/30/26	DST	
6061223-77	Sample Location: 20830500 083CF									
Lead (‡)		1030	5.2	ppb	1.0	15	06/11/26 06:24	06/30/26	DST	
6061223-78	Sample Location: 20830500 084DW									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:24	06/30/26	DST	
6061223-79	Sample Location: 20830500 086BF									
Lead (‡)		1030	1.3	ppb	1.0	15	06/11/26 06:25	06/30/26	DST	
6061223-80	Sample Location: 20830500 087BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:26	06/30/26	DST	
6061223-81	Sample Location: 20830500 088BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:27	06/30/26	DST	
6061223-82	Sample Location: 20830500 089BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:28	06/30/26	DST	
6061223-83	Sample Location: 20830500 090BF									
Lead (‡)		1030	ND	ppb	1.0	15	06/11/26 06:29	06/30/26	DST	

UMPQUA Research Company/MC

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Dan Phillips, Laboratory Manager

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E-mail: Lab@URCmail.net
Internet: http://ChemLab.cc
ORELAP ID# OR100031

ANALYSIS REPORT
URC # 6061223

Qualifiers and Definitions

QR-02	The RPD result exceeded the QC control limits; however, both percent recoveries were acceptable. Sample results for the QC batch were accepted based on percent recoveries and completeness of QC data.
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: 6·11·26

Project Name: Springfield School District
Guy Lee Elementary School
PWS Number:
Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667
E-Mail: john.harshberger@springfield.k12.or.us **Fax:**
Sample Collected By: MARIO RODRIGUEZ
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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0061223-01	20830500 001BF	6·11·26	05:06		☐	☐	☐	☐	Lead
-02	20830500 002NS		05:07		☐	☐	☐	☐	
-03	20830500 003BF		05:09		☐	☐	☐	☐	
-04	20830500 004BF		05:09		☐	☐	☐	☐	
-05	20830500 005SF		05:10		☐	☐	☐	☐	
	20830500 006BF		—		☐	☐	☐	☐	
-06	20830500 007BF		05:13		☐	☐	☐	☐	
-07	20830500 008BF		05:13		☐	☐	☐	☐	
-08	20830500 009BF		05:14		☐	☐	☐	☐	
-09	20830500 010BF		05:14		☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6·11·26 07:48	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature Marissa Johnson	Date/Time 6/12/26 1200
Relinquished By Log In: Signature Marissa Johnson	Date/Time 6/12/26 1442	**Received by Analyst/Custodian:** Signature	Date/Time 6/17/26 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) (ALL) SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6·11·26

Project Name: Springfield School District
Guy Lee Elementary School
PWS Number:
Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667
E-Mail: john.harshberger@springfield.k12.or.us **Fax:**
Sample Collected By:
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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0C61223-[illegible]	20830500 011BF	6·11·26	—		☐	☐	☐	☐	Lead
	20830500 012BF		—		☐	☐	☐	☐	
-10	20830500 013BF		05:17		☐	☐	☐	☐	
	20830500 014BF		—		☐	☐	☐	☐	
-11	20830500 015BF		05:18		☐	☐	☐	☐	
-12	20830500 016BF		05:18		☐	☐	☐	☐	
-13	20830500 017BF		05:19		☐	☐	☐	☐	
-14	20830500 018DW		05:20		☐	☐	☐	☐	
-15	20830500 019WB		05:20		☐	☐	☐	☐	
-16	20830500 020DW		05:21		☐	☐	☐	☐	

	Date/Time		Date/Time
Relinquished By Customer/Sample Collector: Signature	6·11·26 07:49	**Received By Sample Custodian:** Signature	
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature	6/12/26 1200
Relinquished By Log In: Signature	6/12/26 1442	**Received by Analyst/Custodian:** Signature	6/17/26 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) (ALL) SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6·11·26

Project Name: Springfield School District
Guy Lee Elementary School
PWS Number:
Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667
E-Mail: john.harshberger@springfield.k12.or.us **Fax:**
Sample Collected By: MARIO RODRIGUEZ
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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
60061223 -17	20830500 021CF	6·11·26	05:23		☐	☐	☐	☐	Lead
-18	20830500 022DW		05:23		☐	☐	☐	☐	
-19	20830500 023CF		05:24		☐	☐	☐	☐	
-20	20830500 024DW		05:25		☐	☐	☐	☐	
-21	20830500 025CF		05:26		☐	☐	☐	☐	
-22	20830500 026DW		05:26		☐	☐	☐	☐	
-23	20830500 027CF		05:28		☐	☐	☐	☐	
-24	20830500 028DW		05:28		☐	☐	☐	☐	
-25	20830500 029CF		08:30		☐	☐	☐	☐	
-26	20830500 030DW		08:30		☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6·11·26 07:30	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature	Date/Time 6/12/26 1250
Relinquished By Log In: Signature	Date/Time 6/12/26 1440	**Received by Analyst/Custodian:** Signature	Date/Time 6/12/26 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) (ALL) SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School

PWS Number:

Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667

E-Mail: john.harshberger@springfield.k12.or.us **Fax:**

Sample Collected By: MARIO RODRIGUEZ

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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
606223-27	20830500 031CF	6.11.26	05:31		☐	☐	☐	☐	Lead
-28	20830500 032DW		05:31		☐	☐	☐	☐	
-29	20830500 033CF		05:33		☐	☐	☐	☐	
	20830500 034DW		—		☐	☐	☐	☐	
-30	20830500 035CF		05:34		☐	☐	☐	☐	
-31	20830500 036DW		05:34		☐	☐	☐	☐	
-32	20830500 037CF		05:36		☐	☐	☐	☐	
-33	20830500 038DW		05:36		☐	☐	☐	☐	
-34	20830500 039CF		05:37		☐	☐	☐	☐	
-35	20830500 040DW		05:37		☐	☐	☐	☐	

	Date/Time		Date/Time
Relinquished By Customer/Sample Collector: Signature Mario Rodriguez	6.11.26 07:50	**Received By Sample Custodian:** Signature	
Relinquished By Sample Custodian: Signature		**Received By Login:** Signature marissa Johnson	6/12/26 1200
Relinquished By Log In: Signature Marissa Johnson	6/12/26 1447	**Received by Analyst/Custodian:** Signature	6/12/26 1246

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) ALL SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School

PWS Number:

Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667

E-Mail: john.harshberger@springfield.k12.or.us **Fax:**

Sample Collected By: MARIO RODRIGUEZ

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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0601223-36	20830500 041CF	6.11.26	05:40		☐	☐	☐	☐	Lead
-37	20830500 042DW		05:40		☐	☐	☐	☐	
-38	20830500 043CF		05:41		☐	☐	☐	☐	
-39	20830500 044DW		05:42		☐	☐	☐	☐	
-40	20830500 045BF		05:43		☐	☐	☐	☐	
-41	20830500 046BF		05:43		☐	☐	☐	☐	
-42	20830500 047BF		05:46		☐	☐	☐	☐	
	20830500 048BF		—		☐	☐	☐	☐	
-43	20830500 049DW		05:48		☐	☐	☐	☐	
-44	20830500 050CF		05:44		☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6.11.26 07:51	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature Marissa Johnson	Date/Time 6/12/26 1200
Relinquished By Log In: Signature Marissa Johnson	Date/Time 6/12/26 1443	**Received by Analyst/Custodian:** Signature	Date/Time 6/17/26 1210

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) ALL SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.21

Project Name: Springfield School District
Guy Lee Elementary School

PWS Number:

Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667

E-Mail: john.harshberger@springfield.k12.or.us **Fax:**

Sample Collected By:

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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
6061223-45	20830500 051SF	6.11.21	05:51		☐	☐	☐	☐	Lead
-46	20830500 052CF		05:52		☐	☐	☐	☐	
-47	20830500 053CF		05:53		☐	☐	☐	☐	
-48	20830500 054KF		05:54		☐	☐	☐	☐	
-49	20830500 055KF		05:55		☐	☐	☐	☐	
-50	20830500 056KF		05:55		☐	☐	☐	☐	
-51	20830500 057KF		05:56		☐	☐	☐	☐	
-52	20830500 058BF		05:59		☐	☐	☐	☐	
-53	20830500 059BF		06:03		☐	☐	☐	☐	
-54	20830500 060CF	"	06:04		☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6.11.21 07:52	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature marissa johnson	Date/Time 6/12/21 1200
Relinquished By Log In: Signature marissa johnson	Date/Time 6/12/21 1442	**Received by Analyst/Custodian:** Signature	Date/Time 6/14/21 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) (ALL) SOME NONE
Sampling Procedure Number:

Temp Gun ID# QI-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School

PWS Number:

Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667

E-Mail: john.harshberger@springfield.k12.or.us **Fax:**

Sample Collected By: MARIO RODRIGUEZ

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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0061223-55	20830500 061DW	6.11.26	06:04		☐	☐	☐	☐	Lead
-56	20830500 062CF		06:06		☐	☐	☐	☐	
-57	20830500 063DW		06:06		☐	☐	☐	☐	
-58	20830500 064CF		06:07		☐	☐	☐	☐	
-59	20830500 065DW		06:07		☐	☐	☐	☐	
-60	20830500 066CF		06:08		☐	☐	☐	☐	
-61	20830500 067DW		06:09		☐	☐	☐	☐	
-62	20830500 068BF		06:10		☐	☐	☐	☐	
-63	20830500 069SF		06:11		☐	☐	☐	☐	
-64	20830500 070OT		06:11		☐	☐	☐	☐	

	Date/Time		Date/Time
Relinquished By Customer/Sample Collector: Signature	6.11.26 07:52	**Received By Sample Custodian:** Signature	
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature	Date/Time 6/12/26 1200
Relinquished By Log In: Signature	Date/Time 6/12/26 1442	**Received by Analyst/Custodian:** Signature	Date/Time 6/17/26 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) ALL SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School
PWS Number:
Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667
E-Mail: john.harshberger@springfield.k12.or.us **Fax:**
Sample Collected By: MARIO RODRIGUEZ
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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0161223-65	20830500 071CF	6.11.26	06:12		☐	☐	☐	☐	Lead
-66	20830500 072DW		06:13		☐	☐	☐	☐	
-67	20830500 073CF		06:14		☐	☐	☐	☐	
-68	20830500 074DW		06:14		☐	☐	☐	☐	
-69	20830500 075CF		06:17		☐	☐	☐	☐	
-70	20830500 076DW		06:17		☐	☐	☐	☐	
-71	20830500 077CF		06:19		☐	☐	☐	☐	
-72	20830500 078DW		06:19		☐	☐	☐	☐	
-73	20830500 079CF		06:20		☐	☐	☐	☐	
-74	20830500 080DW		06:20		☐	☐	☐	☐	

	Date/Time		Date/Time
Relinquished By Customer/Sample Collector: Signature Mario Kellogg	6.11.26 08:12	**Received By Sample Custodian:** Signature	
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature Marissa Johnson	6/12/26 1200
Relinquished By Log In: Signature Marissa Johnson	6/12/26 1442	**Received by Analyst/Custodian:** Signature	6/17/26 1240

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) (ALL) SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School
PWS Number:
Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667
E-Mail: john.harshberger@springfield.k12.or.us **Fax:**
Sample Collected By: MARIO RODRIGUEZ
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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
L0061223-75	20830500 081CF	6.11.26	06:22		☐	☐	☐	☐	Lead
-76	20830500 082DW		06:22		☐	☐	☐	☐	
-77	20830500 083CF		06:24		☐	☐	☐	☐	
-78	20830500 084DW		06:24		☐	☐	☐	☐	
	20830500 085DW		—		☐	☐	☐	☐	
-79	20830500 086BF		06:25		☐	☐	☐	☐	
-80	20830500 087BF		06:26		☐	☐	☐	☐	
-81	20830500 088BF		06:27		☐	☐	☐	☐	
-82	20830500 089BF		06:28		☐	☐	☐	☐	
-83	20830500 090BF		06:29		☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6.11.26 08:12	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature	Date/Time 6/12/26 1200
Relinquished By Log In: Signature	Date/Time 6/12/26 1442	**Received by Analyst/Custodian:** Signature	Date/Time 6/17/26 1216

REPORTING PREFERENCES
Report Delivery: (Circle One) E-Mail USPS
Report Results To: (Circle One) MDL MRL
Comments:

LAB USE ONLY
Cooler: (circle one) Client URC
URC Containers: (circle one) ALL SOME NONE
Sampling Procedure Number:

Temp Gun ID# Qi-015
Temperature at receipt: 23.2 °C
Cooling process, on ice: yes (no)

F-236 02/02/21 QA

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: 6.11.26

Project Name: Springfield School District
Guy Lee Elementary School

PWS Number:

Report Data To Oregon DWP? (Circle One) Yes No

Client Contact Person: John Harshberger **Telephone:** 541 979 9667

E-Mail: john.harshberger@springfield.k12.or.us **Fax:**

Sample Collected By:

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	COLLECTION TIME	# of Bottles	MATRIX DW	MATRIX AQ	MATRIX Soil / Sludge	MATRIX Solid	ANALYSIS REQUIRED
	20830500 091BF	6.11.26	—		☐	☐	☐	☐	Lead
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	
					☐	☐	☐	☐	

Relinquished By Customer/Sample Collector: Signature	Date/Time 6.11.26 08:13	**Received By Sample Custodian:** Signature	Date/Time
Relinquished By Sample Custodian: Signature	Date/Time	**Received By Login:** Signature	Date/Time 6/12/26 1200
Relinquished By Log In: Signature	Date/Time	**Received by Analyst/Custodian:** Signature	Date/Time 6/17/26 1216

REPORTING PREFERENCES

Report Delivery: (Circle One) E-Mail USPS

Report Results To: (Circle One) MDL MRL

Comments:

LAB USE ONLY

Cooler: (circle one) Client URC

URC Containers: (circle one) (ALL) SOME NONE

Sampling Procedure Number:

Temp Gun ID# Qi-015

Temperature at receipt: 23.2 °C

Cooling process, on ice: yes (no)

F-236 02/02/21 QA