

# UMPQUA Research Company

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

## ANALYSIS REPORT

URC # 5052709

Springfield Public Schools  
 1890 42nd Street  
 Springfield, OR 97477

Project: Lead Testing  
 Project #: Springfield School District 19 Maple  
 Elementary  
 Client Contact: John Harshberger

Date Reported: 06/04/25  
 Date Received: 05/27/25 11:30  
 Sampled By: Mario Rodriguez

### Method: USEPA 200.8

Matrix: Drinking Water

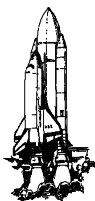
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052709-01	Sample Location: 20830700-001NS									
Lead (⊕)		1030	4.2	ppb	1.0	15	05/20/25 04:55	06/03/25	DST	
5052709-02	Sample Location: 20830700-002DW									
Lead (⊕)		1030	3.1	ppb	1.0	15	05/20/25 04:55	06/03/25	DST	
5052709-03	Sample Location: 20830700-003BF									
Lead (⊕)		1030	1.5	ppb	1.0	15	05/20/25 04:55	06/03/25	DST	
5052709-04	Sample Location: 20830700-004BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 04:56	06/03/25	DST	
5052709-05	Sample Location: 20830700-005CF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 04:58	06/03/25	DST	
5052709-06	Sample Location: 20830700-006DW									
Lead (⊕)		1030	2.3	ppb	1.0	15	05/20/25 04:58	06/03/25	DST	
5052709-07	Sample Location: 20830700-007CF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:00	06/03/25	DST	
5052709-08	Sample Location: 20830700-008DW									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:00	06/03/25	DST	
5052709-09	Sample Location: 20830700-009CF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:01	06/03/25	DST	
5052709-10	Sample Location: 20830700-010DW									
Lead (⊕)		1030	1.8	ppb	1.0	15	05/20/25 05:01	06/03/25	DST	
5052709-11	Sample Location: 20830700-011CF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:03	06/03/25	DST	
5052709-12	Sample Location: 20830700-012DW									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:03	06/03/25	DST	

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Dan Phillips, Laboratory Manager



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Matrix: Drinking Water

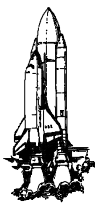
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052709-13	Sample Location: 20830700-013CF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:04	06/03/25	DST	
5052709-14	Sample Location: 20830700-014DW									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:04	06/03/25	DST	
5052709-15	Sample Location: 20830700-015BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:05	06/03/25	DST	
5052709-16	Sample Location: 20830700-016BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:06	06/03/25	DST	
5052709-17	Sample Location: 20830700-017BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:06	06/03/25	DST	
5052709-18	Sample Location: 20830700-018BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:07	06/03/25	DST	
5052709-19	Sample Location: 20830700-019BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:07	06/03/25	DST	
5052709-20	Sample Location: 20830700-020BF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:08	06/03/25	DST	
5052709-21	Sample Location: 20830700-021SF									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:09	06/03/25	DST	
5052709-22	Sample Location: 20830700-022DW									
Lead (⊕)		1030	6.2	ppb	1.0	15	05/20/25 05:09	06/03/25	DST	
5052709-23	Sample Location: 20830700-023SF									
Lead (⊕)		1030	4.6	ppb	1.0	15	05/20/25 05:11	06/03/25	DST	
5052709-24	Sample Location: 20830700-024DW									
Lead (⊕)		1030	7.8	ppb	1.0	15	05/20/25 05:11	06/03/25	DST	
5052709-25	Sample Location: 20830700-025DW									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:12	06/03/25	DST	
5052709-26	Sample Location: 20830700-026DW									
Lead (⊕)		1030	ND	ppb	1.0	15	05/20/25 05:12	06/03/25	DST	
5052709-27	Sample Location: 20830700-027CF									

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Matrix: Drinking Water

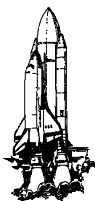
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (±)		1030	6.4	ppb	1.0	15	05/20/25 05:14	06/03/25	DST	
5052709-28	Sample Location: 20830700-028DW									
Lead (±)		1030	7.5	ppb	1.0	15	05/20/25 05:14	06/03/25	DST	
5052709-29	Sample Location: 20830700-031CF									
Lead (±)		1030	7.5	ppb	1.0	15	05/20/25 05:17	06/03/25	DST	
5052709-30	Sample Location: 20830700-032DW									
Lead (±)		1030	11.6	ppb	1.0	15	05/20/25 05:17	06/03/25	DST	
5052709-31	Sample Location: 20830700-033CF									
Lead (±)		1030	6.3	ppb	1.0	15	05/20/25 05:19	06/03/25	DST	
5052709-32	Sample Location: 20830700-035CF									
Lead (±)		1030	4.4	ppb	1.0	15	05/20/25 05:21	06/03/25	DST	
5052709-33	Sample Location: 20830700-036DW									
Lead (±)		1030	2.7	ppb	1.0	15	05/20/25 05:21	06/03/25	DST	
5052709-34	Sample Location: 20830700-037BF									
Lead (±)		1030	ND	ppb	1.0	15	05/20/25 05:22	06/03/25	DST	
5052709-35	Sample Location: 20830700-038DW									
Lead (±)		1030	ND	ppb	1.0	15	05/20/25 05:23	06/03/25	DST	
5052709-36	Sample Location: 20830700-039DW									
Lead (±)		1030	ND	ppb	1.0	15	05/20/25 05:23	06/03/25	DST	
5052709-37	Sample Location: 20830700-040BF									
Lead (±)		1030	2.6	ppb	1.0	15	05/20/25 05:24	06/03/25	DST	
5052709-38	Sample Location: 20830700-041BF									
Lead (±)		1030	ND	ppb	1.0	15	05/20/25 05:25	06/03/25	DST	
5052709-39	Sample Location: 20830700-042BF									
Lead (±)		1030	ND	ppb	1.0	15	05/20/25 05:25	06/03/25	DST	
5052709-40	Sample Location: 20830700-043BF									
Lead (±)		1030	1.1	ppb	1.0	15	05/20/25 05:26	06/03/25	DST	
5052709-41	Sample Location: 20830700-044SF									
Lead (±)		1030	1.3	ppb	1.0	15	05/20/25 05:27	06/03/25	DST	

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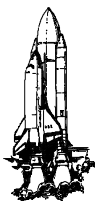
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052709-42	Sample Location: 20830700-045DW									
Lead (‡)		1030	3.0	ppb	1.0	15	05/20/25 05:27	06/03/25	DST	
5052709-43	Sample Location: 20830700-046BF									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:28	06/03/25	DST	
5052709-44	Sample Location: 20830700-047BF									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:28	06/03/25	DST	
5052709-45	Sample Location: 20830700-048BF									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:29	06/03/25	DST	
5052709-46	Sample Location: 20830700-049BF									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:29	06/03/25	DST	
5052709-47	Sample Location: 20830700-050DW									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:30	06/03/25	DST	
5052709-48	Sample Location: 20830700-051DW									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:30	06/03/25	DST	
5052709-49	Sample Location: 20830700-052BF									
Lead (‡)		1030	ND	ppb	1.0	15	05/20/25 05:31	06/03/25	DST	
5052709-50	Sample Location: 20830700-053CF									
Lead (‡)		1030	3.5	ppb	1.0	15	05/20/25 05:31	06/03/25	DST	
5052709-51	Sample Location: 20830700-054DW									
Lead (‡)		1030	2.4	ppb	1.0	15	05/20/25 05:32	06/03/25	DST	
5052709-52	Sample Location: 20830700-055CF									
Lead (‡)		1030	2.1	ppb	1.0	15	05/20/25 05:34	06/03/25	DST	
5052709-53	Sample Location: 20830700-056DW									
Lead (‡)		1030	1.5	ppb	1.0	15	05/20/25 05:34	06/03/25	DST	
5052709-54	Sample Location: 20830700-057CF									
Lead (‡)		1030	2.3	ppb	1.0	15	05/20/25 05:35	06/03/25	DST	
5052709-55	Sample Location: 20830700-058DW									
Lead (‡)		1030	1.7	ppb	1.0	15	05/20/25 05:36	06/03/25	DST	

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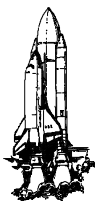
	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
5052709-56	Sample Location: 20830700-059CF									
Lead (Pb)		1030	2.1	ppb	1.0	15	05/20/25 05:37	06/03/25	DST	

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### 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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