FULCRUM
environmental consulting

Action Plan: Lead in Drinking Water

Wenatchee School District
Wenatchee, Washington

Project Number: 244144.00

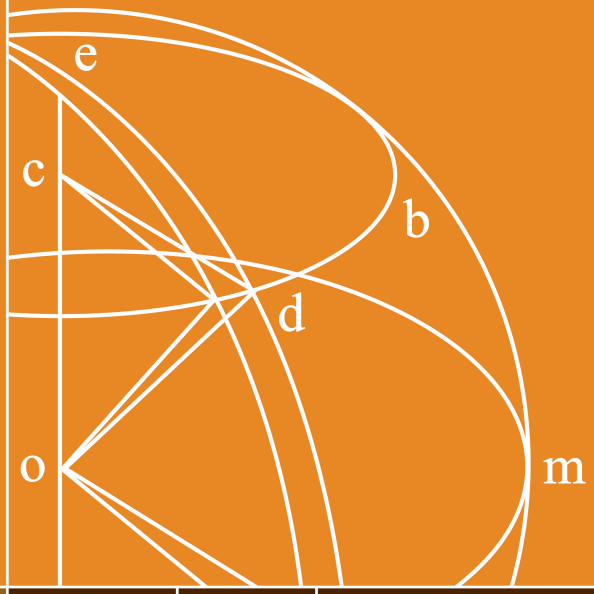
Draft Issued: February 24, 2026
Adopted: Pending
Updated: September 16, 2026

Prepared for:

Wenatchee School District
Bryan Brockie
235 Sunset Avenue
Wenatchee, Washington 98801

Prepared by:

Fulcrum Environmental Consulting, Inc.
406 North Second Street
Yakima, Washington 98901



Report Title: Action Plan: Lead in Drinking Water

Project Number: 244144.00

Date Draft Issued: February 24, 2026
Date Adopted: Pending
Date Updated: September 16, 2026

Site: Wenatchee School District
Wenatchee, Washington

Prepared for: Wenatchee School District
Bryan Brockie
235 Sunset Avenue
Wenatchee, Washington 98801

Prepared by: Fulcrum Environmental Consulting, Inc.
406 North Second Street
Yakima, Washington 98901
509.574.0839

The professionals who completed site services, prepared, and reviewed this report include but are not limited to:

Authored by: Tarell Manjarrez **Date:** 09/16/2026

Tarell Manjarrez, Environmental Scientist
Fulcrum Environmental Consulting, Inc.

Reviewed by: Peggy Williamson **Date:** 09/16/2026

Peggy Williamson, Principal, CHMM
Fulcrum Environmental Consulting, Inc.



Report Integrity:

Fulcrum Environmental Consulting, Inc.'s scope of service for this project was limited to those services as established in the proposal, contract, verbal direction, and/or agreement. This report is subject to applicable federal, state, and local regulations governing project-specific conditions and was performed using recognized procedures and standards of the industry. Scientific data collected in situ may document conditions that may be specific to the time and day of service, and subject to change as a result of conditions beyond Fulcrum's control or knowledge. Fulcrum makes no warranties, expressed or implied as to the accuracy or completeness of other's work included herein. Fulcrum has performed these services in accordance with generally accepted environmental science standards of care at the time of the inspection. No warranty, expressed or implied, is made.

Wenatchee School District
Lead in Drinking Water Action Plan
Revision History Table

Revision	Date	Section(s) or Purpose of Revision	Board Acceptance
00	02/24/2026	Initial Action Plan	Pending
01	09/15/2026	Updated Action Plan	Pending

Table of Contents

Section		Page
1.0	School District Information	1
2.0	Sampling and Retesting Information	2
2.1	Group A School Sampling and Retesting Information	2
2.2	Group B School Sampling and Retesting Information	3
2.3	Group C School Sampling and Retesting Information	3
2.4	Group D School Sampling and Retesting Information	4
2.5	Group E School Sampling and Retesting Information	4
2.6	Group F School Sampling and Retesting Information	4
2.7	Group G School Sampling and Retesting Information	5
3.0	Testing Requirements	6
4.0	Action Plan Requirements	6
5.0	Mitigation Measures	7
5.1	Lewis & Clark Elementary School	8
5.2	Orchard Middle School	8
5.3	Westside High School	8
5.4	District Office	9
5.5	Transition House	9
5.6	Lincoln Elementary School	10
5.7	Mission View Elementary School	10
5.8	Washington Elementary School	11
5.9	Castle Rock Early Learning Center	11
5.10	Valley Academy of Learning	12
5.11	Pioneer Middle School	12
5.12	Apple Bowl	13
5.13	John Newbery Elementary School	13
5.14	Sunnyslope Elementary School	14
5.15	Foothills Middle School	14
5.16	Wenatchee Valley Technical Skills Center	15
5.17	Storage (Former Valley Academy of Learning)	15
5.18	Maple Street Fire House	14
5.19	Wenatchee High School	16
5.20	Transportation	18
5.21	M&O Warehouse	19
6.0	Remediation Schedule	19
6.1	Lewis & Clark Elementary School	19

6.2 Orchard Middle School 20
6.3 Westside High School 20
6.4 District Office 21
6.5 Transition House 21
6.6 Lincoln Elementary School 21
6.7 Mission View Elementary School 22
6.8 Washington Elementary School 23
6.9 Castle Rock Early Learning Center 23
6.10 Valley Academy of Learning 23
6.11 Pioneer Middle School 24
6.12 Apple Bowl 25
6.13 John Newbery Elementary School 25
6.14 Sunnyslope Elementary School 25
6.15 Foothills Middle School 26
6.16 Wenatchee Valley Technical Skills Center 26
6.17 Storage (Former Valley Academy of Learning) 27
6.18 Maple Street Fire House 25
6.19 Wenatchee High School 27
6.20 Transportation 30
6.21 M&O Warehouse 30

7.0 Post-Remediation Testing 31
7.1 Lewis & Clark Elementary School 33
7.2 Orchard Middle School 33
7.3 Westside High School 34
7.4 District Office 34
7.5 Transition House 35
7.6 Lincoln Elementary School 35
7.7 Mission View Elementary School 36
7.8 Washington Elementary School 37
7.9 Castle Rock Early Learning Center 38
7.10 Valley Academy of Learning 38
7.11 Pioneer Middle School 40
7.12 Apple Bowl 41
7.13 John Newbery Elementary School 41
7.14 Sunnyslope Elementary School 42
7.15 Foothills Middle School 42
7.16 Wenatchee Valley Technical Skills Center 43
7.17 Storage (Former Valley Academy of Learning) 44
7.18 Maple Street Fire House 44
7.19 Wenatchee High School 45
7.20 Transportation 47
7.21 M&O Warehouse 47

8.0 Communication Plan 49
8.1 Contact Information 49
8.2 Retesting Plan 49
8.3 Maintenance Plan 50

9.0 Limitations 51

10.0 References and Links 51

Tables

Table 1 School District and Building Information

Table 2.1 Lewis & Clark Elementary School Sampling and Testing Information
Table 2.2 Orchard Middle School Sampling and Testing Information
Table 2.3 Westside High School Sampling and Testing Information
Table 2.4 District Office Sampling and Testing Information
Table 2.5 Transition House Sampling and Testing Information
Table 2.6 Lincoln Elementary School Sampling and Testing Information
Table 2.7 Mission View Elementary School Sampling and Testing Information
Table 2.8 Washington Elementary School Sampling and Testing Information
Table 2.9 Castle Rock Early Learning Center Sampling and Testing Information
Table 2.10 Valley Academy of Learning Sampling and Testing Information
Table 2.11 Pioneer Middle School Sampling and Testing Information
Table 2.12 Apple Bowl Sampling and Testing Information
Table 2.13 John Newbery Elementary School Sampling and Testing Information
Table 2.14 Sunnyslope Elementary School Sampling and Testing Information
Table 2.15 Foothills Middle School Sampling and Testing Information
Table 2.16 Wenatchee Valley Technical Skills Center Sampling and Testing Information
Table 2.17 Storage (Former Valley Academy of Learning Sampling and Testing Information
Table 2.18 Maple Street Fire House Sampling and Testing Information
Table 2.19 Wenatchee High School Sampling and Testing Information
Table 2.20 Transportation Sampling and Testing Information
Table 2.21 M&O Warehouse Sampling and Testing Information

Table 5.1 Lewis & Clark Elementary School Mitigation Measures
Table 5.2 Orchard Middle School Mitigation Measures
Table 5.3 Westside High School Mitigation Measures
Table 5.4 District Office Mitigation Measures
Table 5.5 Transition House Mitigation Measures
Table 5.6 Lincoln Elementary School Mitigation Measures
Table 5.7 Mission View Elementary School Mitigation Measures
Table 5.8 Washington Elementary School Mitigation Measures
Table 5.9 Castle Rock Early Learning Center Mitigation Measures
Table 5.10 Valley Academy of Learning Mitigation Measures
Table 5.11 Pioneer Middle School Mitigation Measures

Table 5.12 Apple Bowl Mitigation Measures
Table 5.13 John Newbery Elementary School Mitigation Measures
Table 5.14 Sunnyslope Elementary School Mitigation Measures
Table 5.15 Foothills Middle School Mitigation Measures
Table 5.16 Wenatchee Valley Technical Skills Center Mitigation Measures
Table 5.17 Storage (Former Valley Academy of Learning Mitigation Measures
Table 5.18 Maple Street Fire House Mitigation Measures
Table 5.19 Wenatchee High School Mitigation Measures
Table 5.20 Transportation Mitigation Measures
Table 5.21 M&O Warehouse Mitigation Measures

Table 6.1 Lewis & Clark Elementary School Remediation Measures
Table 6.2 Orchard Middle School Remediation Measures
Table 6.3 Westside High School Remediation Measures
Table 6.4 District Office Remediation Measures
Table 6.5 Transition House Remediation Measures
Table 6.6 Lincoln Elementary School Remediation Measures
Table 6.7 Mission View Elementary School Remediation Measures
Table 6.8 Washington Elementary School Remediation Measures
Table 6.9 Castle Rock Early Learning Center Remediation Measures
Table 6.10 Valley Academy of Learning Remediation Measures
Table 6.11 Pioneer Middle School Remediation Measures
Table 6.12 Apple Bowl Remediation Measures
Table 6.13 John Newbery Elementary School Remediation Measures
Table 6.14 Sunnyslope Elementary School Remediation Measures
Table 6.15 Foothills Middle School Remediation Measures
Table 6.16 Wenatchee Valley Technical Skills Center Remediation Measures
Table 6.17 Storage (Former Valley Academy of Learning Remediation Measures
Table 6.18 Maple Street Fire House Remediation Measures
Table 6.19 Wenatchee High School Remediation Measures
Table 6.20 Transportation Remediation Measures
Table 6.21 M&O Warehouse Remediation Measures

Table 7.0 Summary of Post-remediation Testing
Table 7.1 Lewis & Clark Elementary School Post-Remediation Confirmation Testing
Table 7.2.1 Orchard Middle School Post-Remediation Confirmation Testing – 06/07/2024
Table 7.2.2 Orchard Middle School Post-Remediation Confirmation Testing – 10/10/2024
Table 7.3 Westside High School Post-Remediation Confirmation Testing
Table 7.4 District Office Post-Remediation Confirmation Testing
Table 7.5 Transition House Post-Remediation Confirmation Testing
Table 7.6 Lincoln Elementary School Post-Remediation Confirmation Testing
Table 7.7 Mission View Elementary School Post-Remediation Confirmation Testing
Table 7.8 Washington Elementary School Post-Remediation Confirmation Testing
Table 7.9 Castle Rock Early Learning Post-Remediation Confirmation Testing
Table 7.10.1 Valley Academy of Learning Post-Remediation Confirmation Testing 11/13/2025 & 12/9/2025
Table 7.10.2 Valley Academy of Learning Post-Remediation Confirmation Testing 3/31/2026
Table 7.11 Pioneer Middle School Post-Remediation Confirmation Testing
Table 7.12 Apple Bowl Post-Remediation Confirmation Testing
Table 7.13 John Newbery Elementary School Post-Remediation Confirmation Testing

Table 7.14 Sunnyslope Elementary School Post-Remediation Confirmation Testing
Table 7.15 Foothills Middle School Post-Remediation Confirmation Testing
Table 7.16 Wenatchee Valley Technical Skills Center Post-Remediation Confirmation Testing
Table 7.17 Storage (Former Valley Academy of Learning Post-Remediation Confirmation Testing
Table 7.18 Maple Street Fire House Post-Remediation Confirmation Testing
Table 7.19 Wenatchee High School Post-Remediation Confirmation Testing
Table 7.20 Transportation Post-Remediation Confirmation Testing
Table 7.21 M&O Warehouse Post-Remediation Confirmation Testing

Table 8.1 Summary of 5-Year Retesting
Table 8.2 Point of Use Filter Maintenance Scheule

1.0 School District Information

Fulcrum Environmental Consulting, Inc. (Fulcrum) was retained by the Wenatchee School District (District) located in Chelan County, Washington State to complete this Action Plan for Lead in Drinking Water consistent with Washington State Department of Health (DOH) guidance. The District can be contacted at:

Wenatchee School District
235 Sunset Avenue
Wenatchee, Washington 98801
509.663.8161

In addition to the District Office building, the District manages the following 21 school buildings/campuses in which students/staff attend:

Table 1: School District and Building Information

School Campus	Constructed Date	Address	Phone
Castlerock Early Learning Center	1959, 1978, 2016	112 South Elliott Wenatchee, Washington 98801	509.663.7117
Valley Academy of Learning (Formerly Columbia Elementary School)	1988	600 Alaska Street Wenatchee, Washington 98801	509.662.7256
John Newberry Elementary School	1993	850 North Western Avenue Wenatchee, Washington	509.664.8930
Lincoln Elementary School	1956, 1988, 2014, 2015, 2016	1224 Methow Street Wenatchee, Washington 98801	509.663.5710
Lewis & Clark Elementary School	1988	1130 Princeton Avenue Wenatchee, Washington 98801	509.663.5601
Mission View Elementary School	1971, 1988, 1997, 2008	60 Terminal Avenue Wenatchee, Washington 98801	509.663.5851
Sunnyslope Elementary School	1958, 2005	3109 School Street Wenatchee, Washington 98801	509.662.8803
Washington Elementary School	2016	1401 Washington Street Wenatchee, Washinton 98801	509.662.5504
Orchard Middle School	1962, 2005	1024 Orchard Avenue Wenatchee, Washington 98801	509.662.7745
Foothills Middle School	1993	1410 Maple Street Wenatchee, Washington	509.664.8961
Pioneer Middle School	1956, 1962, 1974, 1979, 1991, 2005, 2015	1620 Russel Street Wenatchee, Washington 98801	509.663.7171
Storage (Formerly Valley Academy of Learning)	1993	1911 North Wenatchee Avenue Wenatchee, Washington	509.662.6417

School Campus	Constructed Date	Address	Phone
Wenatchee High School	1972, 1984, 1993, 2005, 2006, 2012, 2013, 2015, 2016	1101 Millerdale Avenue Wenatchee, Washington 98801	509.663.8117
Westside High School	1982, 2004, 2005, 2013	1510 Ninth Street Wenatchee Washington 98801	509.663.7947
Wenatchee Valley Technical Skills Center	1972, 1974, 1975, 2011	327 East Penny Road Wenatchee, Washington 98801	509.662.8827
Special Education Transition House	1952, 2005	236 Sunset Avenue Wenatchee, Washington 98801	
District Administration Building	1996, 2013	235 Sunset Avenue Wenatchee, Washington 98801	509.663.8161
M&O Warehouse	1984	1001 Circle Street Wenatchee, Washington 98801	
Transportation	1970	1201 Millerdale Avenue Wenatchee, Washington 98801	509.662.6168
Apple Bowl & Baseball Field		220 Fuller Street Wenatchee, Washington 98801	
Maple Street Fire Station	1995	1420 Maple Street Wenatchee, Washington 98801	509.664.8961

2.0 Sampling and Retesting Information

Wenatchee School District has elected to complete initial drinking water sampling between May 2024 and June 2026 in approximately seven sample collection phases, identified as Group A through Group G. This Action Plan is a living document and will be updated as sampling is completed in each group of schools and support buildings.

2.1 Group A School Sampling and Retesting Information

Initial drinking water testing was completed for the first group of select schools and buildings by Fulcrum on May 7, 2024. The first group of schools and buildings sampled included Lewis & Clark Elementary, Orchard Middle School, Westside High School, the District Office, and the Transition House. Fulcrum completed post-remediation sampling for Lewis & Clark Elementary and Orchard Middle School on June 7, 2024. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.1: Lewis & Clark Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
05/07/2024	05/20/2024	Fulcrum, AmTest
06/07/2024	06/13/2024	Fulcrum, AmTest

Table 2.2: Orchard Middle School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
05/07/2024	05/20/2024	Fulcrum, AmTest
06/07/2024	06/13/2024	Fulcrum, AmTest
10/10/2024	10/17/2024	Fulcrum, AmTest

Table 2.3: Westside High School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
05/7/2024	05/20/2024	Fulcrum, AmTest

Table 2.4: District Office Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
05/7/2024	05/20/2024	Fulcrum, AmTest

Table 2.5: Transition House Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
05/7/2024	05/20/2024	Fulcrum, AmTest

2.2 Group B School Sampling and Retesting Information

Initial drinking water testing was completed for the Group B schools by Fulcrum on October 10 and 23 2024. Group B included Lincoln Elementary School and Mission View Elementary School. Fulcrum completed post-remediation sampling for these schools on May 7, 2025. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.6: Lincoln Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
10/10/2024	10/18/2024	Fulcrum, AmTest
05/07/2025	05/12/2025	Fulcrum, AmTest

Table 2.7: Mission View Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
10/10/2024 10/23/2024	10/18/2024 11/01/2024	Fulcrum, AmTest
05/07/2025	05/13/2025	Fulcrum, AmTest

2.3 Group C School Sampling and Retesting Information

Initial drinking water testing was completed for the Group C schools by Fulcrum on May 21, 2025. Group C included Washington Elementary School and Castle Rock Early Learning Center. Fulcrum completed post-remediation sampling for these schools on June 11, 2025. The following tables summarize the sample

collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.8: Washington Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
5/21/2025	06/01/2025	Fulcrum, AmTest
6/11/2025	06/24/2025	Fulcrum, AmTest

Table 2.9: Castle Rock Early Learning Center Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
5/21/2025	06/01/2025	Fulcrum, AmTest
6/11/2025	06/24/2025	Fulcrum, AmTest

2.4 Group D School Sampling and Retesting Information

Initial drinking water testing was completed for the Group D campuses by Fulcrum on October 9, 2025. Group D included Valley Academy of Learning (formerly Columbia Elementary School), Pioneer Middle School, and the Apple Bowl facility. Fulcrum completed post-remediation sampling for these schools on November 13, 2025. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.10: Valley Academy of Learning Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
10/9/2025	10/16/2025	Fulcrum, AmTest
11/13/2025	11/19/2025 and 12/9/2025	Fulcrum, AmTest
12/9/2025	12/23/2025	Fulcrum, AmTest
3/31/2026	4/10/2026	Fulcrum, AmTest

Table 2.11: Pioneer Middle School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
10/9/2025	10/15/2025	Fulcrum, AmTest
11/13/2025	11/19/2025	Fulcrum, AmTest

Table 2.12: Apple Bowl Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
10/9/2025	10/16/2025	Fulcrum, AmTest
11/13/2025	11/19/2025	Fulcrum, AmTest

2.5 Group E School Sampling and Retesting Information

Initial drinking water testing was completed for the Group E campuses by Fulcrum on December 9, 2025. Group E included John Newberry Elementary School and the Sunnyslope Elementary School. Post-remediation sampling for John Newbery and Sunnyslope was completed on February 5, 2026, and March 31, 2026. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.13: John Newberry Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
12/9/2025	12/17/2025	Fulcrum, AmTest
2/5/2026	2/19/26	Fulcrum, AmTest

Table 2.14: Sunnyslope Elementary School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
12/9/2025	12/17/2025	Fulcrum, AmTest
2/5/26 3/31/26	2/19/26 4/10/26	Fulcrum, AmTest

2.6 Group F School Sampling and Retesting Information

Initial drinking water testing was completed for the Group F campuses by Fulcrum on February 9, 2026. Group F included Foothills Middle School, Wenatchee Valley Technical Skills Center, and the Storage facility (former Valley Academy of Learning). Post-Remediation sampling for Foothills Middle School was completed on March 31, 2026. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.15: Foothills Middle School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
2/9/2025	2/19/2025	Fulcrum, AmTest
3/31/26	4/10/2026	Fulcrum, AmTest

Table 2.16: Wenatchee Valley Technical Skills Center Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
2/9/2025	2/19/2025	Fulcrum, AmTest

Table 2.17: Storage (Former Valley Academy of Learning) Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
2/9/2025	2/19/2025	Fulcrum, AmTest

Table 2.18: Maple Street Fire House Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
NA	NA	NA

2.7 Group G School Sampling and Retesting Information

Initial drinking water testing was completed for the Group G campuses by Fulcrum on May 20, 2026. Group G included Wenatchee High School, Transportation, and the M&O Warehouse. Post-remediation sampling of Wenatchee High School and the M&O Warehouse was completed on June 12, 2026. The following tables summarize the sample collection dates, analytical receipt dates, sample collection provider and analytical laboratory for events in each school or building.

Table 2.19: Wenatchee High School Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
5/20/2026	6/1/2026	Fulcrum, AmTest
6/12/26	6/18/2026	Fulcrum, AmTest

Table 2.20: Transportation Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
5/20/2026	6/1/2026	Fulcrum, AmTest

Table 2.21: M&O Warehouse Sampling and Testing Information

Sampling Date	Date Test Results Received	Sampling and Testing Provider
5/20/2026	6/1/2026	Fulcrum, AmTest
6/12/26	6/18/2026	Fulcrum, AmTest

3.0 Testing Requirements

The Revised Code of Washington (RCW) 28A.210.410 and RCW 43.70.830 require all drinking water outlets in public schools built, or with all plumbing replaced, before 2016 be tested for lead at least once between July 1, 2014, and June 30, 2026. Retesting shall occur at least once every five years thereafter. Drinking water sampling and testing must be done in partnership with DOH or contracted through an accredited lab (https://apps.ecology.wa.gov/laboratorysearch/appfiles/DWLabs_WAByCounty.pdf).

4.0 Action Plan Requirements

If test results reveal elevated lead levels above 5 parts per billion (ppb) at any outlet used for drinking or cooking, an action plan must be developed. If your school has an existing action plan, you have the option of updating the existing plan to meet the following requirements instead of creating a new one.

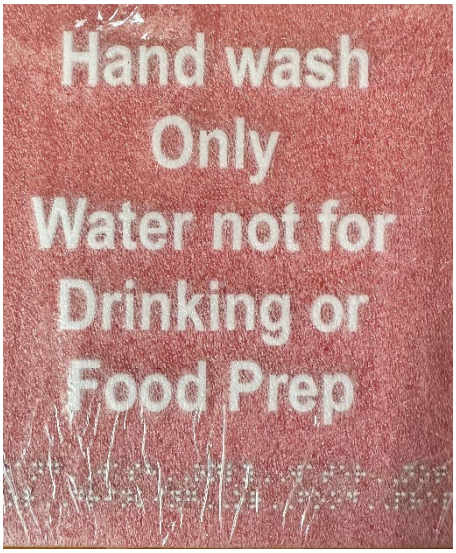
Per RCW 28A.210.410, a school's action plan shall be developed in consultation with DOH or your local health jurisdiction and in accordance with DOH's technical guidance as follows:

- Consult with the Office of the Superintendent of Public Instruction (OSPI) when seeking funding for remediation activities. The OSPI Lead in Water Remediation Grant is a potential source of funding.
- Before the action plan is officially adopted, it must be shared publicly with the opportunity for public comment.
- For testing that occurred after July 25, 2021, the deadline for adopting the action plan is six months after receiving elevated lead test results.
- The action plan must include:
    1. **Mitigation measures** implemented since receiving elevated lead test results.

2. A schedule of **remediation activities** that adhere to the technical guidance. The schedule may be based on the availability of state or federal funding for remediation activities.
3. A plan for **post-remediation sampling and testing** to confirm remediation activities have reduced lead concentrations at drinking water outlets to 5 or fewer ppb.

5.0 Mitigation Measures

Mitigation measures are immediate (temporary or permanent) actions, such as shutting off an outlet or marking as "hand wash only," to stop access to drinking water with elevated lead concentrations. Outlets with lead concentrations exceeding 15 ppb must be shut off immediately upon receiving test results in accordance with the technical guidance.



An example of the signage placed on outlets.

Following receipt and review of the analytical results, Fulcrum identified drinking water outlets with elevated lead levels requiring mitigation in various campuses. Following analytical results, the District replaced the identified fixtures and contracted with Fulcrum to complete follow-up testing of first draw and second draw to confirm if the fixture itself was contributing to the lead identified in the sample.

See Tables 5.1 through 5.21 for a summary of mitigation measures implemented by the District.

5.1 Lewis & Clark Elementary School

Lewis & Clark Elementary School had two (2) of the 58 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.1 for a summary of mitigation measures.

Table 5.1: Lewis & Clark Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/7/2024	57-LC-13	Room 103	Tap	**5.1**	Temporarily disconnected	May 23, 2024
5/7/2024	57-LC-33	Room 204	Tap	**5.2**	Temporarily disconnected	May 23, 2024

5.2 Orchard Middle School

Orchard Middle School had three (3) of the 65 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.2 for a summary of mitigation measures.

Table 5.2: Orchard Middle School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/7/24	57-OMS-03	Kitchen	Tap	**16.5**	Temporarily disconnected	May 23, 2024
5/7/24	57-OMS-29	Room 304	Tap	**8.1**	Temporarily disconnected	May 23, 2024
5/7/24	57-OMS-65	Room 309	Fountain	**10.2**	Temporarily disconnected	May 23, 2024

5.3 Westside High School

Westside High School had 0 of the 23 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.3 for a summary of mitigation measures.

Table 5.3: Westside High School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.4 District Office

The District Office had 0 of the 9 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.4 for a summary of mitigation measures.

Table 5.4: District Office Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.5 Transition House

The Transition House had 0 of the 1 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.5 for a summary of mitigation measures.

Table 5.5: Transition House Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.6 Lincoln Elementary School

Lincoln Elementary School had 0 of 89 outlets identified with elevated lead levels requiring mitigation. See Table 5.6 for a summary of mitigation measures.

Table 5.6: Lincoln Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.7 Mission View Elementary School

Mission View Elementary School had 17 of 73 outlets identified with elevated lead levels requiring mitigation. During the October 10, 2024, sampling event, students arrived while sampling was in progress and Fulcrum placed any sample collected after student arrival on hold. Fulcrum returned on October 23, 2024, to complete the sampling event. For quality assurance purposes, Fulcrum resampled multiple classrooms. See Table 5.7 for a summary of mitigation measures.

Table 5.7: Mission View Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
10/10/2024	10-MV-03	Kitchen Island	Tap	**8**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-05	Kitchen-Southeast	Tap	**8**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-17	Library	Tap	**5**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-25	300 wing west	Fountain	**5**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-26	300 wing east	Tap	**7**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-27	300 wing east	Fountain	**6**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-28	Room 304	Tap	**6**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-29	Room 304	Fountain	**6**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-30	Room 308	Tap	**9**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-31	Room 308	Fountain	**10**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-34	Room 311	Tap	**7**	Temporarily disconnected	11/5/2024

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
10/10/2024	10-MV-35	Room 311	Fountain	**6**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-36	Room 312	Tap	**9**	Temporarily disconnected	11/5/2024
10/10/2024	10-MV-37	Room 312	Fountain	**5**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-02	Room 312	Fountain	**6**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-04	Room 310	Fountain	**5**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-06	Room 311	Fountain	**7**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-09	Room 308	Tap	**10**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-10	Room 308	Fountain	**13**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-14	Room 303	Fountain	**5**	Temporarily disconnected	11/5/2024
10/23/2024	1023-MV-16	Room 306	Fountain	**6**	Temporarily disconnected	11/5/2024

5.8 Washington Elementary School

Washington Elementary School had one (1) of the 98 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.8 for a summary of mitigation measures.

Table 5.8: Washington Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
05/21/2025	W-52125-87	Room 1720	Fountain	**11**	Temporarily disconnected	6/4/2025

5.9 Castle Rock Early Learning Center

Castle Rock Early Learning Center had one (1) of the 28 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.9 for a summary of mitigation measures.

Table 5.9: Castle Rock Early Learning Center Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
05/21/2025	CR52125-27	Room 410	Fountain	**6**	Temporarily disconnected	6/4/2025

5.10 Valley Academy of Learning

Valley Academy of Learning had eight (8) of the 63 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.10 for a summary of mitigation measures.

Table 5.10: Valley Academy of Learning Center Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
10/09/2025	10925-NVA-008	Music Room	Fountain	**9.2**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-011	Nurse Room	Tap	**9.7**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-040	Room 205	Fountain	**5.1**	Temporarily disconnected	10/22/2025
10/9/2025	10925-NVA-044	Room 303	Fountain	**16.1**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-046	Curriculum Room	Fountain	**12.2**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-047	Curriculum Room	Tap	**7.9**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-048	Recreation Room	Fountain	**7.7**	Temporarily disconnected	10/22/2025
10/09/2025	10925-NVA-060	Room 311	Fountain	**9.1**	Temporarily disconnected	10/22/2025

5.11 Pioneer Middle School

Pioneer Middle School had three (3) of the 55 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.11 for a summary of mitigation measures.

Table 5.11: Pioneer Middle School Center Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
10/09/2025	10925-PMS-033	Room 206	Tap 1	**5.1**	Temporarily disconnected	10/22/2025
10/09/2025	10925-PMS-051	Room 210	Tap	**12.2**	Temporarily disconnected	10/22/2025
10/09/2025	10925-PMS-052	Room 210	Fountain	**6.6**	Temporarily disconnected	10/22/2025

5.12 Apple Bowl

Apple Bowl had one (1) of the three (3) drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.12 for a summary of mitigation measures.

Table 5.12: Apple Bowl Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
10/09/2025	10925-AB-002	Concessions	Right Tap	**7.4**	Temporarily disconnected	10/22/2025

5.13 John Newbery Elementary School

John Newbery Elementary School had one (1) of the 64 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.13 for a summary of mitigation measures.

Table 5.13: John Newbery Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
12/09/2025	12925-JN-38	Room 203	Fountain	**10.3**	Temporarily disconnected	12/18/2025

5.14 Sunnyslope Elementary School

Sunnyslope Elementary School had two (2) of the 41 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.14 for a summary of mitigation measures.

Table 5.14: Sunnyslope Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
12/09/2025	12925-SS-02	Kitchen	Triple Sink – Right Tap	**5.1**	Temporarily disconnected	12/18/2025
12/09/2025	12925-SS-22	Room 206	Tap	**12.5**	Temporarily disconnected	12/18/2025

5.15 Foothills Middle School

Foothills Middle School had 10 of the 82 drinking water outlets sampled that was identified with elevated lead levels requiring mitigation. See Table 5.15 for a summary of mitigation measures.

Table 5.15: Sunnyslope Elementary School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
2/5/26	2526-FH-01	Kitchen	Triple Sink Left Tap	**7.2**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-05	Kitchen	South Handwash	**6.6**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-23	Room 102 Office	Tap	**9.4**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-24	Room 103	Tap 1	**6.1**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-26	Room 103	Tap 3	**5.5**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-28	Room 103	Tap 6	**5.4**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-29	Room 103	Corner Tap	**17.3**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-53	Room 213	Tap	**6.3**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-80	Portable	Tap	**11**	Temporarily disconnected	2/25/2026
2/5/26	2526-FH-82	Library	Tap	**12.3**	Temporarily disconnected	2/25/2026

5.16 Wenatchee Valley Technical Skills Center

Wenatchee Valley Technical Skills Center had zero (0) of 25 outlets identified with elevated lead levels requiring mitigation. See Table 5.16 for a summary of mitigation measures.

Table 5.16: Wenatchee Valley Technical Skills Center Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.17 Storage (Former Valley Academy of Learning)

Storage (former Valley Academy of Learning) had two (2) of the 7 drinking water outlets sampled that were identified with elevated lead levels requiring mitigation. See Table 5.17 for a summary of mitigation measures.

Table 5.17: Storage (Former Valley Academy of Learning) Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
2/5/26	OAV-2526-06	Classroom 3	Tap	**12.9**	Temporarily disconnected	2/25/2026
2/5/26	OAV-2526-07	Classroom 10	Tap	**24.2**	Temporarily disconnected	2/25/2026

5.18 Maple Street Fire House

Fulcrum understands that the Maple Street Fire House does not have any drinking water outlets.

Table 5.18: Maple Street Fire House Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.19 Wenatchee High School

Wenatchee High School had 35 of 133 outlets identified with elevated lead levels requiring mitigation. See Table 5.19 for a summary of mitigation measures.

Table 5.19: Wenatchee High School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/20/26	HS-52026-01	Kitchen	Triple Sink – Left Tap	**5.5**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-02	Kitchen	Triple Sink – Right Tap	**7.1**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-03	Kitchen	Southwest Tap	**7.4**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-05	Kitchen	Central Tap	**29.8**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-19	Panther Pantry	South Tap	**28.3**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-20	Concessions	Tap	**13.3**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-21	Room 124	Tap	**12.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-24	Room 552	Tap	**9.4**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-26	Room 551	Tap	**5.9**	Temporarily disconnected	06/02/2026

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/20/26	HS-52026-28	Room 500A	Tap	**7.7**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-29	Room 500B	Tap	**67.9**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-30	Room 500B	Sprayer	**23.6**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-40	Room 502 Storage	Tap	**20.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-41	Room 502 Storage	Sprayer	**71.7**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-44	Poetry Office	Tap	**23.3**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-45	Room 357	Tap	**21.4**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-51	Room 300	Tap 3	**11.2**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-53	Room 300	Tap 1	**24.1**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-54	Room 300	Sprayer 2	**10.6**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-55	Room 300	Sprayer 3	**15.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-56	Room 300	Sprayer 4	**6.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-59	Room 400A	Tap	**5.4**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-62	Room 412	Fountain	**6.2**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-63	Room 408	Tap	**9.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-66	CTA Room	Fountain	**5.5**	Temporarily disconnected	06/02/2026

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/20/26	HS-52026-71	Room 406	Tap	**9.0**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-77	Room 304-306 Prep	Tap	**22.3**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-83	Room 264	Tap	**16.1**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-84	Room 263	Tap	**19.2**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-87	Library	Tap	**56.6**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-88	Library Staff Room	Tap 1	**8.1**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-89	Library Staff Room	Tap 2	**25.1**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-99	Between Library/Courtyard	Fountain	**14.2**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-100	Between Library/Courtyard	Bottle Filler	**15.6**	Temporarily disconnected	06/02/2026
5/20/26	HS-52026-115	Room 601	Tap	**10.5**	Temporarily disconnected	06/02/2026

5.20 Transportation

Transportation had zero (0) of 3 outlets identified with elevated lead levels requiring mitigation. See Table 5.20 for a summary of mitigation measures.

Table 5.20: Transportation Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

5.21 M&O Warehouse

The Maintenance and Operations Warehouse had one (1) of 12 outlets identified with elevated lead levels requiring mitigation. See Table 5.21 for a summary of mitigation measures.

Table 5.21: M&O Warehouse Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/20/2026	MO-52026-01	Break Room 101	Tap	**19.2**	Temporarily disconnected	06/02/2026

6.0 Remediation Schedule

Remediation activities are short-term or permanent control measures to reduce lead concentrations in drinking water to 5 ppb or less. Per RCW 28A.210.410, outlets that have elevated lead levels (above 5 ppb) must be identified, remediated (if not permanently mitigated), and retested. Refer to the technical guidance for remediation options.

Wenatchee School District has identified various drinking water outlets with elevated lead levels requiring remediation. (Outlets listed in the previous tables with **temporary** mitigation measures are repeated in the table below.) After receiving analytical results, the District elected to replace the fixtures with elevated lead levels, condition the fixtures and complete post-remediation testing or remove the fixture from service. See Tables 6.1 through 6.21 for remediation measures completed by the District.

6.1 Lewis & Clark Elementary School

Lewis & Clark Elementary School had two (2) of 58 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.1 for a summary of remediation measures.

Table 6.1: Lewis & Clark Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/7/2024	57-LC-13	Room 103	Tap	**5.1**	Replace and Retest	May 31, 2024
5/7/2024	57-LC-33	Room 204	Tap	**5.2**	Replace and Retest	May 31, 2024

6.2 Orchard Middle School

Orchard Middle School had 3 of the 65 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.2 for a summary of remediation measures.

Table 6.2: Orchard Middle School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/7/24	57-OMS-03	Kitchen	Tap	**16.5**	Replace and Retest	May 31, 2024
5/7/24	57-OMS-29	Room 304	Tap	**8.1**	Replace and Retest	May 31, 2024
5/7/24	57-OMS-65	Room 309	Fountain	**10.2**	Replace and Retest	May 31, 2024

6.3 Westside High School

Westside High School had 0 of the 23 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.3 for a summary of remediation measures.

Table 6.3: Westside High School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

6.4 District Office

The District Office had 0 of the 9 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.4 for a summary of remediation measures.

Table 6.4: District Office Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

6.5 Transition House

The Transition House had 0 of the 1 drinking water outlet sampled that were identified with elevated lead levels requiring remediation. See Table 6.5 for a summary of remediation measures.

Table 6.5: Transition House Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

6.6 Lincoln Elementary School

Lincoln Elementary School had 2 of 89 drinking water outlets identified with elevated copper levels requiring remediation. Lincoln Elementary School had 0 of 89 outlets with elevated lead levels. See Table 6.6 for a summary of remediation measures.

Table 6.6: Lincoln Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Copper Test Result (mg/L)	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/10/2024	10-L-50	Room 319	Tap	**1.650**	0.7	Replace and Retest	12/15/2024
10/10/2024	10-L-73	Room 608	Fountain	**1.457**	0.2	Replace and Retest	12/15/2024

6.7 Mission View Elementary School

Mission View Elementary School had 17 of 73 drinking water outlets that were identified with elevated lead levels requiring remediation. See Table 6.7 for a summary of remediation measures.

Table 6.7: Mission View Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/10/2024	10-MV-03	Kitchen Island	Tap	**8**	Replace and Retest	12/15/2024
10/10/2024	10-MV-05	Kitchen-Southeast	Tap	**8**	Replace and Retest	12/15/2024
10/10/2024	10-MV-17	Library	Tap	**5**	Replace and Retest	12/15/2024
10/10/2024	10-MV-25	300 wing west	Fountain	**5**	Replace and Retest	12/15/2024
10/10/2024	10-MV-26	300 wing east	Tap	**7**	Replace and Retest	12/15/2024
10/10/2024	10-MV-27	300 wing east	Fountain	**6**	Replace and Retest	12/15/2024
10/10/2024	10-MV-28	Room 304	Tap	**6**	Replace and Retest	12/15/2024
10/10/2024	10-MV-29	Room 304	Fountain	**6**	Replace and Retest	12/15/2024
10/10/2024	10-MV-30	Room 308	Tap	**9**	Replace and Retest	12/15/2024
10/10/2024	10-MV-31	Room 308	Fountain	**10**	Replace and Retest	12/15/2024
10/10/2024	10-MV-34	Room 311	Tap	**7**	Replace and Retest	12/15/2024
10/10/2024	10-MV-35	Room 311	Fountain	**6**	Replace and Retest	12/15/2024
10/10/2024	10-MV-36	Room 312	Tap	**9**	Replace and Retest	12/15/2024
10/10/2024	10-MV-37	Room 312	Fountain	**5**	Replace and Retest	12/15/2024
10/23/2024	1023-MV-04	Room 310	Fountain	**5**	Replace and Retest	12/15/2024
10/23/2024	1023-MV-14	Room 303	Fountain	**5**	Replace and Retest	12/15/2024
10/23/2024	1023-MV-16	Room 306	Fountain	**6**	Replace and Retest	12/15/2024

6.8 Washington Elementary School

Washington Elementary School had one (1) of the 98 drinking water outlets sampled that was identified with elevated lead levels requiring remediation. See Table 6.8 for a summary of remediation measures.

Table 6.8: Washington Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/21/2025	W-52125-87	Room 1720	Fountain	**11**	Replace and Retest	06/06/2025

6.9 Castle Rock Early Learning Center

Castle Rock Early Learning Center had one (1) of the 28 drinking water outlets sampled that was identified with elevated lead levels requiring remediation. See Table 6.9 for a summary of remediation measures.

Table 6.9: Castle Rock Early Learning Center Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/21/2025	CR52125-27	Room 410	Fountain	**6**	Replace and Retest	06/06/2025

6.10 Valley Academy of Learning

Valley Academy of Learning had eight (8) of the 63 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.10 for a summary of remediation measures.

Table 6.10: Valley Academy of Learning Center Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/9/2025	10925-NVA-008	Music Room	Fountain	**9.2**	Replace and Retest	11/13/2025

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/9/2025	10925-NVA-011	Nurse Room	Tap	**9.7**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA-040	Room 205	Fountain	**5.1**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA-044	Room 303	Fountain	**16.1**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA-046	Curriculum Room	Fountain	**12.2**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA-047	Curriculum Room	Tap	**7.9**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA-048	Recreation Room	Fountain	**7.7**	Replace and Retest	11/13/2025
10/9/2025	10925-NVA--060	Room 311	Fountain	**9.1**	Replace and Retest	11/13/2025

6.11 Pioneer Middle School

Pioneer Middle School had three (3) of the 55 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.11 for a summary of remediation measures.

Table 6.11: Pioneer Middle School Center Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/9/2025	10925-PMS-033	Room 206	Tap 1	**5.1**	Replace and Retest	11/13/2025
10/9/2025	10925-PMS-051	Room 210	Tap	**12.2**	Replace and Retest	11/13/2025
10/9/2025	10925-PMS-052	Room 210	Fountain	**6.6**	Replace and Retest	11/13/2025

6.12 Apple Bowl

Apple Bowl had one (1) of the three (3) drinking water outlets sampled that was identified with elevated lead levels requiring remediation. See Table 6.12 for a summary of remediation measures.

Table 6.12: Apple Bowl Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
10/9/2025	10925-AB-002	Concessions	Right Tap	**7.4**	Replace and Retest	10/22/2025

6.13 John Newbery Elementary School

John Newbery Elementary School had one (1) of the 64 drinking water outlets sampled that was identified with elevated lead levels requiring remediation. See Table 6.13 for a summary of remediation measures.

Table 6.13: John Newbery Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
12/09/2025	12925-JN-38	Room 203	Fountain	**10.3**	Replace and Retest	12/18/2025

6.14 Sunnyslope Elementary School

Sunnyslope Elementary School had two (2) of the 41 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.14 for a summary of remediation measures.

Table 6.14: Sunnyslope Elementary School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
12/09/2025	12925-SS-02	Kitchen	Triple Sink – Right Tap	**5.1**	Replace and Retest	12/18/2025
12/09/2025	12925-SS-22	Room 206	Tap	**12.5**	Replace and Retest	12/18/2025

6.15 Foothills Middle School

Foothills Middle School had 10 of the 82 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.15 for a summary of remediation measures.

Table 6.15: Foothills Middle School Mitigation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
2/5/26	2526-FH-01	Kitchen	Triple Sink Left Tap	**7.2**	Replace and Retest	2/25/2026
2/5/26	2526-FH-05	Kitchen	South Handwash	**6.6**	Replace and Retest	2/25/2026
2/5/26	2526-FH-23	Room 102 Office	Tap	**9.4**	Replace and Retest	2/25/2026
2/5/26	2526-FH-24	Room 103	Tap 1	**6.1**	Replace and Retest	2/25/2026
2/5/26	2526-FH-26	Room 103	Tap 3	**5.5**	Replace and Retest	2/25/2026
2/5/26	2526-FH-28	Room 103	Tap 6	**5.4**	Replace and Retest	2/25/2026
2/5/26	2526-FH-29	Room 103	Corner Tap	**17.3**	Replace and Retest	2/25/2026
2/5/26	2526-FH-53	Room 213	Tap	**6.3**	Replace and Retest	2/25/2026
2/5/26	2526-FH-80	Portable	Tap	**11**	Replace and Retest	2/25/2026
2/5/26	2526-FH-82	Library	Tap	**12.3**	Replace and Retest	2/25/2026

6.16 Wenatchee Valley Technical Skills Center

Wenatchee Valley Technical Skills Center had 0 of the 25 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.16 for a summary of remediation measures.

Table 6.16: Wenatchee Valley Technical Skills Center Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

6.17 Storage (Former Valley Academy of Learning)

Storage (former Valley Academy of Learning) had two (2) of the 7 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.17 for a summary of remediation measures.

Table 6.17: Storage (Former Valley Academy of Learning) Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
2/5/26	OAV-2526-06	Classroom 3	Tap	**12.9**	Signage for handwash only	2/25/2026
2/5/26	OAV-2526-07	Classroom 10	Tap	**24.2**	Signage for handwash only	2/25/2026

6.18 Maple Street Fire House

Fulcrum understands that the Maple Street Fire House does not have any drinking water outlets.

Table 6.18: Maple Street Fire House Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA	NA	NA	NA	NA	NA	NA

6.19 Wenatchee High School

Wenatchee High School had 35 of the 133 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.19 for a summary of remediation measures.

Table 6.19: Wenatchee High School Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/20/26	HS-52026-01	Kitchen	Triple Sink – Left Tap	**5.5**	Replace and Retest	06/10/2026
5/20/26	HS-52026-02	Kitchen	Triple Sink – Right Tap	**7.1**	Replace and Retest	06/10/2026
5/20/26	HS-52026-03	Kitchen	Southwest Tap	**7.4**	Replace and Retest	06/10/2026
5/20/26	HS-52026-05	Kitchen	Central Tap	**29.8**	Replace and Retest	06/10/2026
5/20/26	HS-52026-19	Panther Pantry	South Tap	**28.3**	Replace and Retest	06/10/2026
5/20/26	HS-52026-20	Concessions	Tap	**13.3**	Replace and Retest	06/10/2026
5/20/26	HS-52026-21	Room 124	Tap	**12.0**	Replace and Retest	06/10/2026
5/20/26	HS-52026-24	Room 552	Tap	**9.4**	Replace and Retest	06/10/2026
5/20/26	HS-52026-26	Room 551	Tap	**5.9**	Replace and Retest	06/10/2026
5/20/26	HS-52026-28	Room 500A	Tap	**7.7**	Replace and Retest	06/10/2026
5/20/26	HS-52026-29	Room 500B	Tap	**67.9**	Replace and Retest	06/10/2026
5/20/26	HS-52026-30	Room 500B	Sprayer	**23.6**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-40	Room 502 Storage	Tap	**20.0**	Replace and Retest	06/10/2026
5/20/26	HS-52026-41	Room 502 Storage	Sprayer	**71.7**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-44	Poetry Office	Tap	**23.3**	Replace and Retest	06/10/2026

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/20/26	HS-52026-45	Room 357	Tap	**21.4**	Replace and Retest	06/10/2026
5/20/26	HS-52026-51	Room 308	Tap 3	**11.2**	Replace and Retest	06/10/2026
5/20/26	HS-52026-53	Room 308	Tap 1	**24.1**	Replace and Retest	06/10/2026
5/20/26	HS-52026-54	Room 308	Sprayer 2	**10.6**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-55	Room 308	Sprayer 3	**15.0**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-56	Room 308	Sprayer 4	**6.0**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-59	Room 400A	Tap	**5.4**	Replace and Retest	06/10/2026
5/20/26	HS-52026-62	Room 412	Fountain	**6.2**	Replace and Retest	06/10/2026
5/20/26	HS-52026-63	Room 408	Tap	**9.0**	Replace and Retest	06/10/2026
5/20/26	HS-52026-66	CTA Room	Fountain	**5.5**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-71	Room 406	Tap	**9.0**	Replace and Retest	06/10/2026
5/20/26	HS-52026-77	Room 304-306 Prep	Tap	**22.3**	Permanent Disconnect	06/10/2026
5/20/26	HS-52026-83	Room 264	Tap	**16.1**	Replace and Retest	06/10/2026
5/20/26	HS-52026-84	Room 263	Tap	**19.2**	Replace and Retest	06/10/2026
5/20/26	HS-52026-87	Library	Tap	**56.6**	Replace and Retest	06/10/2026
5/20/26	HS-52026-88	Library Staff Room	Tap	**8.1**	Replace and Retest	06/10/2026

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
5/20/26	HS-52026-89	Library Tech Room	Tap	**25.1**	Replace and Retest	06/10/2026
5/20/26	HS-52026-99	Between Library/Courtyard	Fountain	**14.2**	Replace and Retest	06/10/2026
5/20/26	HS-52026-100	Between Library/Courtyard	Bottle Filler	**15.6**	Replace and Retest	06/10/2026
5/20/26	HS-52026-115	Room 601	Tap	**10.5**	Replace and Retest	06/10/2026

6.20 Transportation

The Transportation facility had 0 of the 3 drinking water outlets sampled that were identified with elevated lead levels requiring remediation. See Table 6.20 for a summary of remediation measures.

Table 6.20: Transportation Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Remediation Measure	Date Implemented
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

6.21 M&O Warehouse

The Maintenance and Operations Warehouse had one (1) of 12 outlets identified with elevated lead levels requiring mitigation. See Table 6.21 for a summary of remediation measures.

Table 6.21: M&O Warehouse Remediation Measures

Sample Collection Date	Sample ID	Location	Fixture Type	Lead Test Result (ppb)	Mitigation Measure	Date Implemented
5/20/2026	MO-52026-01	Break Room 101	Tap	**19.2**	Replace and Retest	06/10/2026

7.0 Post-Remediation Testing

Select outlet replacement and testing has been completed to confirm that the replacement fixture would reduce the lead concentration to at or below the action level. See Table 7.0 for a summary of the post-remediation testing.

Table 7.0: Summary of Post-Remediation Testing

Campus	Completed Post-Remediation Testing
Lewis & Clark Elementary School	Two outlets were replaced and then retested by Fulcrum on June 7, 2024. Analytical results documented lead concentrations to be below the action level in both outlets. No additional remediation is required.
Orchard Middle School	Three outlets were replaced and then retested by Fulcrum on June 7, 2024. Analytical results documented lead concentrations above the action level in all three outlets. The identified outlets were re-conditioned, and Fulcrum completed a supplemental post-remediation sampling event on October 10, 2024. Analytical results documented lead concentrations above the action level in all three outlets. The kitchen tap and Room 309 fountain have been removed from service, and the Room 304 tap has been labeled for "Handwash only. Food prep prohibited".
Westside High School	No remediation required.
District Office	No remediation required.
Transition House	No remediation required.
Lincoln Elementary School	Two outlets were replaced and retested by Fulcrum on May 7, 2025. Analytical results documented copper concentrations below the action level in the room 319 tap, but above the action level in the Room 608 fountain. The Room 608 fountain has been removed from service.
Mission View Elementary School	17 outlets were replaced and then retested by Fulcrum on May 7, 2025. Analytical results documented lead concentrations above the action level in 12 of the sampled outlets. The Rooms 303, 304, 306, 308, 310, 311, 312 and 300 East Hallway fountains were removed from service. The Rooms 304, 308, 311, 312, and 300 East Hallway Tap were signed for "Handwash only. Food prep prohibited". The District is seeking funding to replace pipe supply lines in the 300 wing of the building.
Washington Elementary School	One outlet was replaced and then retested by Fulcrum on June 11, 2025. Analytical results documented lead concentrations to be below the action level in the identified outlet. No additional remediation is required.
Castle Rock Early Learning Center	One outlet was replaced and then retested by Fulcrum on June 11, 2025. Analytical results documented lead concentrations to be below the action level in the identified outlet. No additional remediation is required.

Campus	Completed Post-Remediation Testing
Valley Academy of Learning	Eight outlets were replaced and then retested by Fulcrum on November 13 and December 9, 2025. Analytical results documented five of the eight outlets to remain above the action level in the first draw, but below the action level in the second draw. Fulcrum completed an additional post-remediation sampling event of the five outlets on March 31, 2026. Following analytical results, the Room 303 fountain and the Music Room fountain have been removed from service, and the Curriculum Room and Nurse Room Taps have been signed for "Handwash only. Food Prep Prohibited".
Pioneer Middle School	Three outlets were replaced and retested by Fulcrum on November 13, 2025. Analytical results documented lead concentrations to be below the action level in the identified outlets. No additional remediation is required.
Apple Bowl	One outlet was replaced and then retested by Fulcrum on November 13, 2025. Analytical results documented lead concentrations to be below the action level in the identified outlet. No additional remediation is required.
John Newbery Elementary School	One outlet was replaced and retested by Fulcrum on February 5, 2026. Analytical results documented the lead concentration to be below the action level in the identified outlet. No additional remediation is required.
Sunnyslope Elementary School	Two outlets were replaced and retested by Fulcrum on February 5 and March 31, 2025. Analytical results documented the concentration to be below the action level in the identified outlets. No additional remediation is required.
Foothills Middle School	10 outlets were replaced and retested by Fulcrum on March 31, 2025. Analytical results documented the Room 103 Tap 4 and Portable Tap outlets to remain above the action level. The two identified outlets have been signed for "Handwash only. Food Prep Prohibited".
Wenatchee Technical Skills Center	No remediation required.
Storage (Former Valley Academy of Learning)	Signage for "Handwash only. Food Prep Prohibited"was placed at two outlets that were identified above the action level. No post-remediation sampling was completed due to the facility being utilized as storage.
Maple Street Fire House	No remediation required.
Wenatchee High School	5 outlets were removed from service, and 30 outlets were replaced and retested by Fulcrum on June 12, 2026. Analytical results documented 19 of the outlets to remain above the action level. The identified outlets have been signed for "Handwash only. Food Prep Prohibited". The District is seeking funding the replace pipe systems in the Wenatchee High School.
Transportation	No remediation required.
M&O Warehouse	One outlet was replaced and rested by Fulcrum on June 12, 2026. Analytical results documented the Conference Room 101 Tap to remain above the action level. The identified outlet has been signed for "Handwash only. Food Prep Prohibited".

See Tables 7.1 through 7.21 for post-remediation confirmation testing completed by the District.

7.1 Lewis & Clark Elementary School

Samples collected by Fulcrum on May 7, 2024, documented that Lewis & Clark Elementary School had two (2) water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation water testing collected from the identified outlets by Fulcrum documented lead concentrations below the action level of 5 ppb. See Table 7.1 for a summary of initial and post-remediation outlet analytical results.

Table 7.1: Lewis & Clark Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/7/2024	57-LC-13	Room 103	Tap	**5.1**	2.7	0.6	6/7/2024
5/7/2024	57-LC-33	Room 204	Tap	**5.2**	3.3	0.9	6/7/2024

7.2 Orchard Middle School

Samples collected by Fulcrum on May 7, 2024, documented that Orchard Middle School had three water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level of 5 ppb. See Table 7.2.1 for a summary of initial and the June 7, 2024, post-remediation outlet analytical results.

Table 7.2.1: Orchard Middle School Post-Remediation Confirmation Testing – 06/07/2024

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/7/2024	57-OMS-03	Kitchen	Tap	**16.5**	**7.3**	2.6	6/7/2024
5/7/2024	57-OMS-29	Room 304	Tap	**8.1**	**79**	**13.1**	6/7/2024
5/7/2024	57-OMS-65	Room 309	Fountain	**10.2**	**7.4**	2.7	6/7/2024

Following the post-remediation sampling event on June 7, 2024, which documented all three outlets above the action level, the Wenatchee School District re-conditioned the three identified outlets and Fulcrum completed a supplemental post-remediation sampling event on October 10, 2025. See Table 7.2.2 for a summary of initial and the June 7, 2024, post-remediation outlet analytical results.

Table 7.2.2: Orchard Middle School Post-Remediation Confirmation Testing – 10/10/2024

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/7/2024	57-OMS-03	Kitchen	Tap	**16.5**	**49**	**9**	10/10/2024
5/7/2024	57-OMS-29	Room 304	Tap	**8.1**	**68**	**5**	10/10/2024
5/7/2024	57-OMS-65	Room 309	Fountain	**10.2**	**8**	3	10/10/2024

Following analytical receipt of the supplement post-remediation sampling event, The Wenatchee School District elected to remove the Room 309 fountain and the Kitchen tap from service, and the Room 304 tap was signed for "Handwashing only. Food preparation prohibited."

7.3 Westside High School

Samples collected by Fulcrum on May 7, 2024, documented that Westside High School had 0 water outlets with elevated lead levels. No post-remediation sampling is required. See Table 7.3 for a summary of initial and post-remediation outlet analytical results.

Table 7.3: Westside High School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

7.4 District Office

Samples collected by Fulcrum on May 7, 2024, documented that the District Office had 0 water outlets with elevated lead levels. No post-remediation sampling is required. See Table 7.4 for a summary of initial and post-remediation outlet analytical results.

Table 7.4: District Office Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

7.5 Transition House

Samples collected by Fulcrum on May 7, 2024, documented that the Transition House had 0 water outlets with elevated lead levels. No post-remediation sampling is required. See Table 7.5 for a summary of initial and post-remediation outlet analytical results.

Table 7.5: Transition House Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

7.6 Lincoln Elementary School

Samples collected by Fulcrum on October 10, 2024, documented that Lincoln Elementary School had two (2) water outlets with elevated copper levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation water testing collected from the identified outlets by Fulcrum documented copper concentrations above the action level of 1.3 mg/L. See Table 7.6 for a summary of initial and post-remediation outlet analytical results.

Table 7.6: Lincoln Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (mg/L)	Post-Remediation First Draw Result (mg/L)	Post-Remediation Second Draw Result (mg/L)	Post-Remediation Sampling Date
10/10/2024	10-L-50	Room 319	Tap	**1.650**	0.558	1.006	5/7/2025
10/10/2024	10-L-73	Room 608	Fountain	**1.457**	1.086	**1.346**	5/7/2025

Following the receipt of post-remediation analytical results, the Wenatchee School District elected to remove the Room 608 fountain from service. The room 319 tap analytical results were below the action level for copper and so no additional action was required.

7.7 Mission View Elementary School

Samples collected by Fulcrum on October 10 and 23, 2024, documented that Mission View Elementary School had 17 of 73 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations below the action level in 6 outlets and above the action level in 11 outlets.

Table 7.7: Mission View Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/10/2024	10-MV-03	Kitchen Island	Tap	**8**	0.9	0.3	05/07/2025
10/10/2024	10-MV-05	Kitchen-Southeast	Tap	**8**	0.8	1	05/07/2025
10/10/2024	10-MV-17	Library	Tap	**5**	2	0.7	05/07/2025
10/10/2024	10-MV-24	300 Wing West Hallway	Tap	3	1	2	05/07/2025
10/10/2024	10-MV-25	300 Wing West Hallway	Fountain	**5**	1	0.7	05/07/2025
10/10/2024	10-MV-26	300 Wing East Hallway	Tap	**7**	4	**6**	05/07/2025
10/10/2024	10-MV-27	300 Wing East Hallway	Fountain	**6**	**5**	4	05/07/2025
10/10/2024	10-MV-28	Room 304	Tap	**6**	**9**	**16**	05/07/2025
10/10/2024	10-MV-29	Room 304	Fountain	**6**	**8**	**7**	05/07/2025
10/10/2024	10-MV-30	Room 308	Tap	**9**	**46**	**26**	05/07/2025
10/10/2024	10-MV-31	Room 308	Fountain	**10**	**14**	**10**	05/07/2025
10/10/2024	10-MV-34	Room 311	Tap	**7**	**6**	**10**	05/07/2025
10/10/2024	10-MV-35	Room 311	Fountain	**6**	**6**	3	05/07/2025

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/10/2024	10-MV-36	Room 312	Tap	**9**	4	**9**	05/07/2025
10/10/2024	10-MV-37	Room 312	Fountain	**5**	2	2	05/07/2025
10/23/2024	1023-MV-04	Room 310	Fountain	**5**	4	**7**	05/07/2025
10/23/2024	1023-MV-14	Room 303	Fountain	**5**	4	**5**	05/07/2025
10/23/2024	1023-MV-16	Room 306	Fountain	**6**	4	**5**	05/07/2025

Following the receipt of post-remediation analytical results, the Wenatchee School District elected to remove the identified fountains above the action level from service and place signage at the tap outlets for "Handwashing only. Food prep prohibited".

7.8 Washington Elementary School

Samples collected by Fulcrum on May 21, 2025, documented that Washington Elementary School had 1 of 98 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 0 outlets.

Table 7.8: Washington Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/21/2025	W-52125-87	Room 1720	Fountain	**11**	4	*Not analyzed*	6/11/2025

Post-remediation sampling of the Room 1720 fountain identified the outlet to be below the action level. No further action is required at this time.

7.9 Castle Rock Early Learning Center

Samples collected by Fulcrum on May 21, 2025, documented that Castle Rock Early Learning Center had 1 of 28 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 0 outlets.

Table 7.9: Castle Rock Early Learning Center Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/21/2025	CR52125-27	Room 410	Fountain	**6**	3	*Not Analyzed*	6/11/2025

Post-remediation sampling of the Room 410 fountain identified the outlet to be below the action level. No further action is required at this time.

7.10 Valley Academy of Learning

Samples collected by Fulcrum on October 9, 2025, documented that Valley Academy of Learning had 8 of 63 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations below the action level in 3 outlets, and above the action level in 5 outlets.

Table 7.10.1: Valley Academy of Learning Post-Remediation Confirmation Testing 11/13/2025 & 12/9/2025

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-NVA-008	Music Room	Fountain	**9.2**	**9.4**	*2.5*	11/13/2025

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-NVA-011	Nurse Room	Tap	**9.7**	**5.6**	*1.3*	12/9/2025
10/9/2025	10925-NVA-040	Room 205	Fountain	**5.1**	3.9	*Not analyzed*	11/13/2025
10/9/2025	10925-NVA-044	Room 303	Fountain	**16.1**	**9.1**	*3.1*	11/13/2025
10/9/2025	10925-NVA-046	Curriculum Room	Fountain	**12.2**	4.9	*Not analyzed*	11/13/2025
10/9/2025	10925-NVA-047	Curriculum Room	Tap	**7.9**	**6.3**	*1.1*	11/13/2025
10/9/2025	10925-NVA-048	Recreation Room	Fountain	**7.7**	**6.8**	*3.4*	11/13/2025
10/9/2025	10925-NVA-060	Room 311	Fountain	**9.1**	2.4	*Not analyzed*	11/13/2025

Post-remediation sampling identified the Music Room fountain, Nurse Room tap, Room 303 fountain, Curriculum Room Tap, and Recreation Room Fountain to be above the action level in the first draw sample, but below the action level in the second draw sample.

Following analytical results, the District completed additional conditioning of the five outlets and Fulcrum completed an additional post-remediation sampling event on March 31, 2026.

Table 7.10.2: Valley Academy of Learning Post-Remediation Confirmation Testing 3/31/2026

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-NVA-008	Music Room	Fountain	**9.2**	3.3	1.0	3/31/2026

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-NVA-011	Nurse Room	Tap	**9.7**	**6.0**	1.4	3/31/2026
10/9/2025	10925-NVA-044	Room 303	Fountain	**16.1**	**7.4**	1.1	3/31/2026
10/9/2025	10925-NVA-047	Curriculum Room	Tap	**7.9**	**9.1**	1.2	3/31/2026
10/9/2025	10925-NVA-048	Recreation Room	Fountain	**7.7**	3.7	1.9	3/31/2026

Following the additional post-remediation sampling, the Room 303 and Music Room fountain have been removed from service. The Curriculum Room and Nurse Room taps have been signed for "Handwash Only. Food Prep Prohibited".

7.11 Pioneer Middle School

Samples collected by Fulcrum on October 9, 2025, documented that Pioneer Middle School had 3 of 55 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 0 of the outlets sampled.

Table 7.11: Pioneer Middle School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-PMS-033	Room 206	Tap 1	**5.1**	2.6	*Not analyzed*	11/13/2025
10/9/2025	10925-PMS-051	Room 210	Tap	**12.2**	<1	*Not analyzed*	11/13/2025

10/9/2025	10925-PMS-052	Room 210	Fountain	**6.6**	<1	*Not analyzed*	11/13/2025

Post-remediation sampling of Room 206 tap 1, Room 210 tap, and Room 210 fountain identified the outlets to be below the action level. No further action is required at this time.

7.12 Apple Bowl

Samples collected by Fulcrum on October 9, 2025, documented that Apple Bowl had 1 of 3 drinking water outlets with elevated lead levels. The District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlet by Fulcrum documented lead concentrations above the action level in 0 outlets.

Table 7.12: Apple Bowl Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
10/9/2025	10925-AB-002	Concessions	Right Tap	**7.4**	<0.001	*Not analyzed*	11/13/2025

Post-remediation sampling of the Concessions right tap identified the outlet to be below the action level. No further action is required at this time.

7.13 John Newbery Elementary School

Samples collected by Fulcrum on December 9, 2025, documented that John Newbery Elementary School had one of 64 drinking water outlets with elevated lead levels. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlet by Fulcrum documented lead concentrations above the action level in 0 outlets.

Table 7.13: John Newbery Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
12/9/2025	12925-JN-38	Room 203	Fountain	**10.3**	1.2	0.3	2/5/2026

Post-remediation sampling of Room 203 fountain identified the outlet to be below the action level. No further action is required at this time.

7.14 Sunnyslope Elementary School

Samples collected by Fulcrum on December 9, 2025, documented that Sunnyslope Elementary School had two of 41 drinking water outlets with elevated lead levels. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 0 outlets.

Table 7.14: Sunnyslope Elementary School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
12/9/2025	12925-SS-02	Kitchen	Triple Sink – Right Tap	**5.1**	4.5	2.0	3/31/2026
12/9/2025	12925-SS-22	Room 206	Tap	**12.5**	2.2	0.7	2/5/2026

Post-remediation sampling of the Kitchen triple sink right tap and Room 206 tap identified the outlets to be below the action level. No further action is required at this time.

7.15 Foothills Middle School

Samples collected by Fulcrum on February 5, 2026, documented that Foothills Middle School had 10 of 82 drinking water outlets with elevated lead levels. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0.

Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 2 outlets.

Given that Room 103 is utilized as a culinary room, the District opted to remediate all outlets in the room, even if the initial result was below the action level.

Table 7.15: Foothills Middle School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
2/5/2026	2526-FH-01	Kitchen	Triple Sink – Left Tap	**7.2**	1.7	0.3	3/31/2026
2/5/2026	2526-FH-05	Kitchen	South Handwash Tap	**6.6**	1.7	0.4	3/31/2026
2/5/2026	2526-FH-23	Room 102 Office	Tap	**9.4**	4.1	1.8	3/31/2026
2/5/2026	2526-FH-24	Room 103	Tap 1	**6.1**	1.1	0.8	3/31/2026
2/5/2026	2526-FH-25	Room 103	Tap 2	4.5	2.5	0.8	3/31/2026
2/5/2026	2526-FH-26	Room 103	Tap 3	**5.5**	4.2	0.4	3/31/2026
-	-	Room 103	Tap 4[1]	**-**	**5.8**	1.0	3/31/2026
2/5/2026	2526-FH-27	Room 103	Tap 5	4.6	0.9	0.3	3/31/2026
2/5/2026	2526-FH-28	Room 103	Tap 6	**5.4**	1.4	0.5	3/31/2026
2/5/2026	2526-FH-29	Room 103 - Storage	Tap	**17.3**	3.5	0.4	3/31/2026
2/5/2026	2526-FH-53	Room 213	Tap	**6.3**	1.6	0.4	3/31/2026
2/5/2026	2526-FH-80	Portable	Tap	**11**	**6.2**	1.5	3/31/2026
2/5/2026	2526-FH-82	Library	Fountain	**12.3**	4.8	0.5	3/31/2026

[1] Tap 4 of Room 103 was shut off at the time of the initial sampling event. The outlet was replaced and retested consistent with the rest of Room 103.

Following post-remediation sampling, tap 4 of Room 103 and the Portable tap were signed for “Handwash Only. Food Prep Prohibited”.

7.16 Wenatchee Valley Technical Skills Center

Samples collected by Fulcrum on February 5, 2026, documented that the Wenatchee Valley Technical Skills Center had 0 water outlets with elevated lead levels. No post-remediation sampling is required. See Table 7.16 for a summary of initial and post-remediation outlet analytical results.

Table 7.16: Wenatchee Valley Technical Skills Center Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

7.17 Storage (Former Valley Academy of Learning)

Samples collected by Fulcrum on February 5, 2026, documented that the Storage (former Valley Academy of Learning) had 2 of 7 sampled drinking water outlets with elevated lead levels. Fulcrum was unable to access all drinking water outlets due to a high volume of desks, tables, chairs, etc. stored in the building. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Due to the Storage building only being utilized as storage, no post-remediation sampling was completed.

Table 7.17: Storage (former Valley Academy of Learning) Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
2/5/2026	OAV-2526-06	Classroom 3	Tap	**12.9**	NA	NA	NA
2/5/2026	OAV-2526-07	Classroom 10	Tap	**24.2**	NA	NA	NA

No post-remediation testing was completed in the Storage building. The two identified outlets were signed for “Handwash Only. Food Prep Prohibited”.

7.18 Maple Street Fire House

Fulcrum understands that the Maple Street Fire House does not have any drinking water outlets.

Table 7.18: Maple Street Fire House Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA	NA	NA	NA	NA	NA	NA

7.19 Wenatchee High School

Samples collected by Fulcrum on May 20, 2026, documented that Wenatchee High School had 35 of 133 drinking water outlets with elevated lead levels. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in 19 outlets.

Table 7.19: Wenatchee High School Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/20/2026	HS-52026-01	Kitchen	Triple Sink – Left Tap	**5.5**	1.8	**5.9**	6/12/2026
5/20/2026	HS-52026-02	Kitchen	Triple Sink – Right Tap	**7.1**	1.0	**5.3**	6/12/2026
5/20/2026	HS-52026-03	Kitchen	Southwest Tap	**7.4**	1.5	**5.3**	6/12/2026
5/20/2026	HS-52026-05	Kitchen	Central Tap	**29.8**	0.4	0.2	6/12/2026
5/20/2026	HS-52026-19	Panthers Pantry	South Tap	**28.3**	**31.3**	3.2	6/12/2026
5/20/2026	HS-52026-20	Concessions	Tap	**13.3**	**14.5**	**35**	6/12/2026
5/20/2026	HS-52026-21	Room 124	Tap	**12.0**	**5.4**	0.9	6/12/2026
5/20/2026	HS-52026-24	Room 552	Tap	**9.4**	2.0	0.4	6/12/2026
5/20/2026	HS-52026-26	Room 551	Tap	**5.9**	**48.9**	**56.4**	6/12/2026
5/20/2026	HS-52026-28	Room 500A	Tap	**7.7**	**8.7**	**7.9**	6/12/2026
5/20/2026	HS-52026-29	Room 500B	Tap	**67.9**	**7.7**	**20.8**	6/12/2026
5/20/2026	HS-52026-30	Room 500B[1]	Sprayer	**23.6**	NA	NA	NA
5/20/2026	HS-52026-40	Room 502 Storage	Tap	**20.0**	1.7	0.4	6/12/2026

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/20/2026	HS-52026-41	Room 502 Storage[1]	Sprayer	**71.7**	NA	NA	NA
5/20/2026	HS-52026-44	Poetry Office	Tap	**23.3**	**13.4**	**22.6**	6/12/2026
5/20/2026	HS-52026-45	Room 357	Tap	**21.4**	**174**	**80.2**	6/12/2026
5/20/2026	HS-52026-50	Room 308	Tap 4	4.8	**33.3**	**8.3**	6/12/2026
5/20/2026	HS-52026-51	Room 308	Tap 3	**11.2**	**41.9**	**9.6**	6/12/2026
5/20/2026	HS-52026-52	Room 308	Tap 2	4.5	**20.5**	**6.3**	6/12/2026
5/20/2026	HS-52026-53	Room 308	Tap 1	**24.1**	**8.9**	4.8	6/12/2026
5/20/2026	HS-52026-54	Room 308[1]	Sprayer 2	**10.6**	NA	NA	NA
5/20/2026	HS-52026-55	Room 308[1]	Sprayer 3	**15.0**	NA	NA	NA
5/20/2026	HS-52026-56	Room 308[1]	Sprayer 4	**6.0**	NA	NA	NA
5/20/2026	HS-52026-59	Room 400A	Tap	**5.4**	1.5	0.5	6/12/2026
5/20/2026	HS-52026-62	Room 412	Fountain	**6.2**	4.0	1.1	6/12/2026
5/20/2026	HS-52026-63	Room 408	Tap	**9.0**	2.3	0.3	6/12/2026
5/20/2026	HS-52026-66	CTA Room[1]	Fountain	**5.5**	NA	NA	NA
5/20/2026	HS-52026-71	Room 406	Tap	**9.0**	2.5	0.5	6/12/2026
5/20/2026	HS-52026-77	Room 304-306 Prep[1]	Tap	**22.3**	NA	NA	NA
5/20/2026	HS-52026-83	Room 264	Tap	**16.1**	**24**	**12.4**	6/12/2026
5/20/2026	HS-52026-84	Room 263	Tap	**19.2**	4.1	4.2	6/12/2026
5/20/2026	HS-52026-87	Library	Tap	**56.6**	**14**	**10.1**	6/12/2026
5/20/2026	HS-52026-88	Library Staff Room	Tap	**8.1**	3.4	1.3	6/12/2026
5/20/2026	HS-52026-89	Library Tech Room	Tap	**25.1**	4.8	**8.1**	6/12/2026
5/20/2026	HS-52026-99	Between Library/Courtyard	Fountain	**14.2**	1.1	0.8	6/12/2026
5/20/2026	HS-52026-100	Between Library/Courtyard	Bottle Filler	**15.6**	1.4	1.3	6/12/2026

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/20/2026	HS-52026-115	Room 601	Tap	**10.5**	**7.0**	**6.9**	6/12/2026

[1] Outlet was removed from service following the initial sampling event.

Following post-remediation sampling, 19 outlets remained above the action level in either for first draw or the second draw samples. All tap outlets identified in the table above have been signed for "Handwash Only. Food Prep Prohibited".

7.20 Transportation

Samples collected by Fulcrum on May 20, 2026, documented that the Transportation facility had 0 water outlets with elevated lead levels. No post-remediation sampling is required. See Table 7.20 for a summary of initial and post-remediation outlet analytical results.

Table 7.20: Transportation Post-Remediation Confirmation Testing

Initial Sample Collection Date	Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-remediation Result (ppb)	Post-Remediation Sampling Date
NA[1]	NA	NA	NA	NA	NA	NA

[1] None of the sampled outlets were above the action level of 5 ppb.

7.21 M&O Warehouse

Samples collected by Fulcrum on May 20, 2026, documented that the Maintenance and Operations Warehouse had one of 12 drinking water outlets with elevated lead levels. District completed initial mitigation measures as documented in Section 5.0, and remediation measures as documented in Section 6.0. Following completion of the remediation measures, post-remediation drinking water testing collected from the identified outlets by Fulcrum documented lead concentrations above the action level in one outlet.

Table 7.21: M&O Warehouse Post-Remediation Confirmation Testing

Initial Sample Collection Date	Initial Sample ID	Location	Fixture Type	Initial Result (ppb)	Post-Remediation First Draw Result (ppb)	Post-Remediation Second Draw Result (ppb)	Post-Remediation Sampling Date
5/20/2026	MO-52026-01	Break Room 101	Tap	**19.2**	**6.8**	0.8	6/12/2026

Following post-remediation sampling, the Break Room 101 tap was identified above the action in the first draw sample. The outlet has been signed for “Handwash Only. Food Prep Prohibited”.

8.0 Communication Plan

Wenatchee School District will communicate information about the Action Plan and remedial efforts to reduce lead concentrations in drinking water through District and Building website postings. This information will be updated, following post-remediation testing events, following retesting events every five years, and whenever procedural changes occur. Refer to the Revision History Table located on page ii.

8.1 Contact Information

The following person(s) is the main point of contact for more information related to this action plan.

Name: Bryan Brockie
Role: Director of Maintenance and Facilities
Email: brockie.bryan@wenatcheeschools.org
Phone: 509.663.0555
Preferred contact method: ☒ Email ☐ Phone

8.2 Retesting Plan

The Wenatchee School District has elected to retest school building outlets every five years.

The next cycle of outlet testing for elevated lead concentrations will commence in 2029. Following completion of each retesting event, Table 8.1 Summary of Five-Year Retesting (or similar) will be completed and a determination if additional mitigation or remediation will be required. Should additional mitigation or remediation be required the action plan will be updated.

Table 8.2: Summary of Five-Year Retesting

Location	School #1		School #2		School #3		School #4		Mitigation/ Remediation Required
Next Testing Date	# of Outlets	# >5 ppb	# of Outlets	# >5 ppb	# of Outlets	# >5 ppb	# of Outlets	# >5 ppb	

8.3 Maintenance Plan

The Wenatchee School District has point-of-use (POU) filter systems on bottle filler outlets. The fixtures are designed to have filter replacement indicator lights (POU-light). Prior to the sampling the District had POU filters that were rated for lead filtration on the bottle fillers.

Fixtures that have filter replacement indicator lights measure the volume of water moving through the filter. The POU-light manufacturer identifies the total gallons of water that the filter is effective at removing lead concentrations. When the manufacture's identified gallonage has passed through the filter the indictor light will come on. Building custodial staff have been trained to notify maintenance staff when indicator lights are on so that filter replacement can be scheduled.

Following each biennial inspection by maintenance, the corresponding Table 8.2 Point of Use Filter Maintenance Schedule (or similar) will be completed to indicate the work is complete.

Table 8.3: Point of Use Filter Maintenance Schedule

Campus	POU Filter Inspection/ Replacement Date	Quantity			General Comments
		POU Filter Light Color			
		Green	Yellow	Red	
Castle Rock Early Learning Center					
District Administration Building					
Foothills Middle School					
John Newbery Elementary School					
Lewis & Clark Elementary School					
Lincoln Elementary School					
Missions View Elementary School					
Orchard Middle School					
Pioneer Middle School					
Sunnyslope Elementary School					
Valley Academy of Learning					
Washington Elementary School					

Campus	POU Filter Inspection/ Replacement Date	Quantity			General Comments
		POU Filter Light Color			
		Green	Yellow	Red	
Wenatchee High School					
Wenatchee Valley Technical Skills Center					
Westside High School					

9.0 Limitations

Fulcrum Environmental Consulting, Inc. has performed professional services in accordance with generally accepted professional consulting principles and practices. No other warranty, expressed or implied, is made. The conclusions and recommendations are based upon our field observations, field screening, and independent laboratory analysis. The scope of services for this project is limited to Fulcrum's sampling activities associated with lead reduction in drinking water. This document does not imply that the property is free of other environmental concerns. This report is solely for the use and information of our client. Any reliance on this report by a third party is at that party's sole risk.

Opinions and recommendations contained in this report apply to conditions existing at the time services were performed. Fulcrum Environmental Consulting, Inc. is not responsible for the impact of changes in environmental standards, practices, or regulations subsequent to the performance of services. Fulcrum Environmental Consulting, Inc. does not warrant the accuracy of information supplied by others, or the use of segregated portions of this report. Fulcrum Environmental Consulting, Inc. assumes no liability for conditions that were not included in our scope of services, or conditions not generally recognized as predictable when services were performed.

10.0 References and Links

Revised Code of Washington (RCW): 28A.210.410: Lead contamination at drinking water outlets (October 5, 2022) https://app.leg.wa.gov/RCW/default.aspx?cite=28A.210.410&pdf=true

2022. Lead in School Technical Guidance, Washington State Department of Health, DOH Publication 334-468, November 2022. https://doh.wa.gov/sites/default/files/2023-01/334-468-LeadinSchoolsTechnicalGuidance.pdf

Lead in Water Remediation Grant, Washington Office of the Superintendent of Public Instruction, https://www.k12.wa.us/policy-funding/school-buildings-facilities/grants-funding-resources-non-scap/lead-water-remediation-grant