



NORTH KITSAP SCHOOL DISTRICT

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Adopted: [Pending — to be adopted by the NKSD Board of Directors following public notice and comment]

Updated: —

North Kitsap School District Action Plan: Lead in Drinking Water

School Information

School Name(s): Kingston High School; Kingston Middle School; North Kitsap High School (including North Kitsap Stadium); Poulsbo Middle School (including North Kitsap Community Center); Breidablik Elementary School

School District: North Kitsap School District

County: Kitsap

Sampling and Testing Information

School Name	Sampling Date	Date Test Results Received	Sampling and Testing Provider
Kingston High School	04/17/2026	05/21/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
Kingston Middle School	04/16/2026	05/21/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
North Kitsap High School	04/25/2026	05/27/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
North Kitsap Community Center	04/15/2026	06/11/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
North Kitsap Stadium	04/25/2026	06/11/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
Poulsbo Middle School	04/15/2026	05/21/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory
Breidablik Elementary School	04/25/2026	05/21/2026	☐ DOH ☒ Other: Sample collection by OESD 114 in partnership with DOH; analysis by DOH-approved accredited laboratory

Testing Requirements

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.

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 must meet the following requirements:

- The action plan shall be developed in consultation with DOH or your local health jurisdiction and in accordance with DOH's technical guidance.
- 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 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.

Action Plan

Background and District-Wide Summary

This action plan addresses the drinking water outlets identified with lead results greater than 5 ppb during the district's 2026 testing, conducted under the current 5 ppb action level. A total of 47 outlets across the schools and sites covered by this plan require mitigation and/or remediation. The plan is organized by school; each school section below contains that site's mitigation measures, remediation schedule, and post-remediation testing plan. North Kitsap Stadium outlets are included within the North Kitsap High School section, and North Kitsap Community Center outlets are included within the Poulsbo Middle School section.

The schools and district sites covered by this plan were sampled April 15–25, 2026. Test results were received by school as follows: Kingston High School, Kingston Middle School, Poulsbo Middle School, and Breidablik Elementary School on May 21, 2026; North Kitsap High School on May 27, 2026; and North Kitsap Community Center and North Kitsap Stadium on June 11, 2026.

All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 22, 2026 at Kingston High School, Kingston Middle School, Poulsbo Middle School, and Breidablik Elementary School; on May 28, 2026 at North Kitsap High School; and on June 15, 2026 at North Kitsap Community Center and North Kitsap Stadium. All affected fixtures were subsequently replaced with certified lead-free fixtures and/or immediate supply lines during June – July 2026.

The six-month action plan adoption deadline under RCW 28A.210.410 applies to the 2026 secondary school and district site test results. Based on the earliest receipt date of May 21, 2026, the adoption deadline is November 21, 2026.

Post-remediation retesting of all remediated outlets is scheduled for July 30 – August 7, 2026, following the DOH-recommended flush and stagnation protocol. Samples will be collected by OESD 114 and analyzed by Water Management Laboratories, Inc., a laboratory procured through the DOH-approved laboratory directory; results will be certified by the laboratory.

Kingston High School

Mitigation Measures

Kingston High School has 4 drinking water outlets with lead results above 5 ppb. All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 22, 2026. Mitigation measures have been implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/17/2026	420253	North Building — Tap — Kitchen (3 of 4)	33	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/17/2026	420270	North Building — Tap — Room 173 (1 of 1)	9	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/17/2026	420276	North Building — Tap — Room 215 (2 of 2)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/17/2026	420280	North Building — Tap — Room 239 (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026

Remediation Schedule

Kingston High School has 4 outlets requiring remediation and post-remediation retesting. Remediation activities have been or will be implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/17/2026	420253	North Building — Tap — Kitchen (3 of 4)	33	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/17/2026	420270	North Building — Tap — Room 173 (1 of 1)	9	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/17/2026	420276	North Building — Tap — Room 215 (2 of 2)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/17/2026	420280	North Building — Tap — Room 239 (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
Kingston High School	0 outlets have been sampled and retested to date.	4 outlets will be sampled and retested by: ☐ DOH ☒ a contractor — sample collection by OESD 114; analysis by Water Management Laboratories, Inc. (DOH-approved laboratory directory; lab-certified results) ☐ TBD — Sampling is scheduled for: Thursday, July 30, 2026, following a continuous 48–72 hour fixture flush and an 8–18 hour stagnation period consistent with DOH technical guidance.

Kingston Middle School

Mitigation Measures

Kingston Middle School has 17 drinking water outlets with lead results above 5 ppb. All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 22, 2026. Mitigation measures have been implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/16/2026	420215	One-story Building — Tap — Band Office (1 of 1)	9	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420214	One-story Building — Tap — Library Office (1 of 1)	6	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420226	One-story Building — Tap — Room A103 (1 of 1)	11	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420217	One-story Building — Tap — Room D130 (1 of 7. Demonstration sink)	11	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420218	One-story Building — Tap — Room D130 (2 of 7)	12	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420219	One-story Building — Tap — Room D130 (3 of 7)	15	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420220	One-story Building — Tap — Room D130 (4 of 7)	11	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420221	One-story Building — Tap — Room D130 (5 of 7)	13	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420222	One-story Building — Tap — Room D130 (6 of 7)	18	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420223	One-story Building — Tap — Room D130 (7 of 7)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420212	One-story Building — Tap — Room E159 (1 of 1)	13	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420213	One-story Building — Water Fountain — Room E159 (1 of 1)	11	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420211	One-story Building — Water Fountain — Staff Lounge (1 of 1)	16	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420230	Two-story Building — Tap — Hallway Across From Room B186 (1 of 1)	14	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/16/2026	420232	Two-story Building — Tap — Hallway Next To Room B174 (2 of 2)	8	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420236	Two-story Building — Tap — Next To Room C274 (2 of 2)	13	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/16/2026	420233	Two-story Building — Water Fountain — Next To Room C285 (1 of 2)	12	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026

Remediation Schedule

Kingston Middle School has 17 outlets requiring remediation and post-remediation retesting. Remediation activities have been or will be implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/16/2026	420215	One-story Building — Tap — Band Office (1 of 1)	9	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420214	One-story Building — Tap — Library Office (1 of 1)	6	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420226	One-story Building — Tap — Room A103 (1 of 1)	11	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420217	One-story Building — Tap — Room D130 (1 of 7. Demonstration sink)	11	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420218	One-story Building — Tap — Room D130 (2 of 7)	12	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420219	One-story Building — Tap — Room D130 (3 of 7)	15	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420220	One-story Building — Tap — Room D130 (4 of 7)	11	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420221	One-story Building — Tap — Room D130 (5 of 7)	13	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420222	One-story Building — Tap — Room D130 (6 of 7)	18	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420223	One-story Building — Tap — Room D130 (7 of 7)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026
04/16/2026	420212	One-story Building — Tap — Room E159 (1 of 1)	13	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/16/2026	420213	One-story Building — Water Fountain — Room E159 (1 of 1)	11	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/16/2026	420211	One-story Building — Water Fountain — Staff Lounge (1 of 1)	16	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/16/2026	420230	Two-story Building — Tap — Hallway Across From Room B186 (1 of 1)	14	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/16/2026	420232	Two-story Building — Tap — Hallway Next To Room B174 (2 of 2)	8	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/16/2026	420236	Two-story Building — Tap — Next To Room C274 (2 of 2)	13	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/16/2026	420233	Two-story Building — Water Fountain — Next To Room C285 (1 of 2)	12	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
Kingston Middle School	0 outlets have been sampled and retested to date.	17 outlets will be sampled and retested by: ☐ DOH ☒ a contractor — sample collection by OESD 114; analysis by Water Management Laboratories, Inc. (DOH-approved laboratory directory; lab-certified results) ☐ TBD — Sampling is scheduled for: Thursday, July 30, 2026, following a continuous 48–72 hour fixture flush and an 8–18 hour stagnation period consistent with DOH technical guidance.

North Kitsap High School (including North Kitsap Stadium)

Mitigation Measures

North Kitsap High School has 13 drinking water outlets with lead results above 5 ppb. All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 28, 2026. Outlets at NKHS Stadium were shut off on June 15, 2026.

Mitigation measures have been implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/25/2026	420326	100 Building — Tap — Project Room 2 (1 of 1)	18	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420321	100 Building — Tap — Room 107 (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420327	100 Building — Water Fountain — Project Room 2 (1 of 1)	52	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420312	100 Building — Water Fountain — Room 101 (1 of 1)	14	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420314	100 Building — Water Fountain — Room 102 (1 of 1)	34	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420322	100 Building — Water Fountain — Room 107 (1 of 1)	9	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420324	100 Building — Water Fountain — Room 108 (1 of 1)	16	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420329	100 Building — Water Fountain — Room 110 (1 of 1)	18	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420337	Main — Tap — Kitchen (5 of 5)	171	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420341	Main — Water Fountain — Corridor 411 (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420293	Stadium — Tap — North Concession (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420290	Stadium — Tap — South Concessions (1 of 1)	8	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/25/2026	420294	Stadium — Water Bottle Filler — North Wall Hydrant (1 of 1)	10	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026

Remediation Schedule

North Kitsap High School has 13 outlets requiring remediation and post-remediation retesting. Remediation activities have been or will be implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/25/2026	420326	100 Building — Tap — Project Room 2 (1 of 1)	18	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420321	100 Building — Tap — Room 107 (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420327	100 Building — Water Fountain — Project Room 2 (1 of 1)	52	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420312	100 Building — Water Fountain — Room 101 (1 of 1)	14	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420314	100 Building — Water Fountain — Room 102 (1 of 1)	34	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420322	100 Building — Water Fountain — Room 107 (1 of 1)	9	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420324	100 Building — Water Fountain — Room 108 (1 of 1)	16	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420329	100 Building — Water Fountain — Room 110 (1 of 1)	18	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420337	Main — Tap — Kitchen (5 of 5)	171	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420341	Main — Water Fountain — Corridor 411 (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420293	Stadium — Tap — North Concession (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420290	Stadium — Tap — South Concessions (1 of 1)	8	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420294	Stadium — Water Bottle Filler — North Wall Hydrant (1 of 1)	10	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
North Kitsap High School	0 outlets have been sampled and retested to date.	13 outlets will be sampled and retested by: ☐ DOH ☒ a contractor — sample collection by OESD 114; analysis by Water Management Laboratories, Inc. (DOH-approved laboratory directory; lab-certified results) ☐ TBD — Sampling is scheduled for: Thursday, August 6, 2026, following a continuous 48–72 hour fixture

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
		flush and an 8–18 hour stagnation period consistent with DOH technical guidance.

Poulsbo Middle School (including North Kitsap Community Center)

Mitigation Measures

Poulsbo Middle School has 10 drinking water outlets with lead results above 5 ppb. All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 22, 2026. Outlets at North Kitsap Community Center were shut off June 15, 2026. Mitigation measures have been implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/15/2026	420185	North Kitsap Community Center — Water Fountain — Across From Room 2307 (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420184	North Kitsap Community Center — Water Fountain — Auditorium Near Gate (1 of 1)	13	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420180	North Kitsap Community Center — Water Fountain — Pool (1 of 2)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420171	Bldg 1 - Classrooms — Tap — Room 1106 (1 of 1)	60	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420173	Bldg 1 - Classrooms — Tap — Room 1109 (1 of 1)	8	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420138	Bldg 1 - Classrooms — Tap — Room 2112 (1 of 1)	33	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420151	Bldg 1 - Classrooms — Tap — Room 2124 (1 of 1)	6	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420155	Bldg 1 - Classrooms — Tap — Room 2126 (1 of 1)	6	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420172	Bldg 1 - Classrooms — Water Fountain — Room 1106 (1 of 1)	16	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026
04/15/2026	420122	Building 2 - Gym/Cafeteria — Tap — Kitchen (3 of 4)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June – July 2026

Remediation Schedule

Poulsbo Middle School has 10 outlets requiring remediation and post-remediation retesting. Remediation activities have been or will be implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/15/2026	420185	North Kitsap Community Center — Water Fountain — Across From Room 2307 (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June – July 2026

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/15/2026	420184	North Kitsap Community Center — Water Fountain — Auditorium Near Gate (1 of 1)	13	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420180	North Kitsap Community Center — Water Fountain — Pool (1 of 2)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420171	Bldg 1 - Classrooms — Tap — Room 1106 (1 of 1)	60	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420173	Bldg 1 - Classrooms — Tap — Room 1109 (1 of 1)	8	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420138	Bldg 1 - Classrooms — Tap — Room 2112 (1 of 1)	33	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420151	Bldg 1 - Classrooms — Tap — Room 2124 (1 of 1)	6	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420155	Bldg 1 - Classrooms — Tap — Room 2126 (1 of 1)	6	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420172	Bldg 1 - Classrooms — Water Fountain — Room 1106 (1 of 1)	16	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/15/2026	420122	Building 2 - Gym/Cafeteria — Tap — Kitchen (3 of 4)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
Poulsbo Middle School	0 outlets have been sampled and retested to date.	10 outlets will be sampled and retested by: ☐ DOH ☒ a contractor — sample collection by OESD 114; analysis by Water Management Laboratories, Inc. (DOH-approved laboratory directory; lab-certified results) ☐ TBD — Sampling is scheduled for: Thursday, August 6, 2026, following a continuous 48–72 hour fixture flush and an 8–18 hour stagnation period consistent with DOH technical guidance.

Breidablik Elementary School

Mitigation Measures

Breidablik Elementary School has 3 drinking water outlets with lead results above 5 ppb. All outlets exceeding 5 ppb were shut off and removed from service immediately upon receipt of results, and remained out of service until remediated. Outlets were shut off on May 22, 2026. Mitigation measures have been implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Mitigation Measure	Temporary / Permanent	Date Implemented
04/25/2026	420356	Main — Tap — Room C5 (1 of 1)	8	Fixture and/or supply line replaced with certified lead-free components	Permanent	June — July 2026
04/25/2026	420354	Main — Tap — Room C9 (1 of 1)	7	Fixture and/or supply line replaced with certified lead-free components	Permanent	June — July 2026
04/25/2026	420355	Main — Water Fountain — Room C9 (1 of 1)	6	Fixture and/or supply line replaced with certified lead-free components	Permanent	June — July 2026

Remediation Schedule

Breidablik Elementary School has 3 outlets requiring remediation and post-remediation retesting. Remediation activities have been or will be implemented as follows:

Sample Collection Date	Sample ID	School Building / Fixture Information	Lead Result (ppb)	Remediation Activity	Planned / Completed Implementation Date
04/25/2026	420356	Main — Tap — Room C5 (1 of 1)	8	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420354	Main — Tap — Room C9 (1 of 1)	7	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026
04/25/2026	420355	Main — Water Fountain — Room C9 (1 of 1)	6	Fixture and/or supply line replaced using certified lead-free materials	Completed — June — July 2026

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
Breidablik Elementary School	0 outlets have been sampled and retested to date.	3 outlets will be sampled and retested by: ☐ DOH ☒ a contractor — sample collection by OESD 114; analysis by Water Management Laboratories, Inc. (DOH-approved laboratory directory; lab-certified results) ☐ TBD — Sampling is scheduled for: Friday, August 7, 2026, following a continuous 48–72 hour fixture flush and an 8–18 hour stagnation period consistent with DOH technical guidance.

Communication Plan

North Kitsap School District will communicate information about the plan for remedial action to reduce lead concentrations in drinking water through the district's Maintenance & Facilities webpage at <https://www.nkschools.org/about-us/departments/maintenance-facilities>, where this action plan will be posted following board approval, and through the district's annual lead-in-drinking-water communication to families and staff sent in September of each year. This information will be communicated annually until post-remediation retesting does not detect an elevated lead level (above 5 ppb) at any drinking water outlet.

Prior to adoption, this proposed action plan will be posted on the webpage above and noticed as a North Kitsap School District Board of Directors agenda item, with an opportunity for public comment, in accordance with RCW 28A.210.410(5)(d).

Contact Information

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

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Based on DOH Action Plan Template, DOH 334-489 (March 2023).