



# Lead in Drinking Water Action Plan

## School Information

School Name(s): JM Weatherwax HS, Hopkins/Harbor Learning Center, Miller JH School, AJ West ES, Central Park ES, McDermoth ES, Robert Gray ES, and Stevens ES.

School District: Aberdeen School District #5

County: Grays Harbor

## Sampling and Testing Information

| School Name                                                           | Sampling Date | Date Test Results Received | Sampling and Testing Provider                                                                                                                                     |
|-----------------------------------------------------------------------|---------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>JM Weatherwax –<br/>Aberdeen HS<br/>Year Built 2007</b>            | 4/16/2022     | 8/25/2022                  | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>Hopkins - Harbor<br/>Learning Center (HLC)<br/>Year Built 1956</b> | 4/12/2018     | 5/24/2018                  | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>Miller Junior HS<br/>Year Built 1979 &amp; 2019</b>                | 5/8/2018      | 5/29/2018                  | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>AJ West ES<br/>Year built 1952 &amp; 1966</b>                      | 4/24/2018     | 4/30/2018                  | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>Central Park ES<br/>Year built 1956 &amp; 1966</b>                 | 4/24/2018     | 4/30/2018                  | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |

|                                                 |           |           |                                                                                                                                                                   |
|-------------------------------------------------|-----------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>McDermoth ES</b><br><b>Year Built 1926</b>   | 5/4/2018  | 7/23/2018 | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>Robert Gray ES</b><br><b>Year Built 2002</b> | 5/3/2018  | 8/16/2018 | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |
| <b>Stevens ES</b><br><b>Year Built 1955</b>     | 4/13/2018 | 5/24/2018 | <input checked="" type="checkbox"/> DOH (for sampling and testing)<br><input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)] |

## 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

## 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](#).

Aberdeen School District #5 has identified (See posted water testing reports attached) drinking water outlets with elevated lead levels requiring mitigation. Please find below the mitigation measures addressing the water safety concerns related to elevated lead levels:

### Classroom Guidelines:

- **All** classroom bubblers will be removed or turned off and will not be replaced or turned back on in buildings with elevated lead levels.
- Taps (Faucet) in classrooms that tested above 15 ppb will be replaced with lead-free tap (faucet) and will be shut off until they can be replaced by maintenance staff or a contractor.
- **All** classroom taps (faucets) will be designated for “Hand Washing Only” and must be flushed for 2 minutes prior to the first use of the day.
- **Important:** Taps (faucets) in classrooms are **not to be used for cooking**.

### Kitchens:

- Any tap (faucet) with elevated lead levels will be taken out of service immediately and replaced with a lead-free faucet prior to food preparation as soon as possible. The effected fixture will be shut off until it can be replaced by maintenance staff or a contractor.
- Kitchen staff must flush each tap (faucet) for a minimum of 2 minutes before using any water for food prep each day.
- To reduce the potential for lead contamination, staff should use cold water exclusively for food preparation.
- Dishwashers may be used to wash and sanitize serving trays, pots, pans, and utensils.

### Building-Wide:

- Classroom bubblers (faucets) will be replaced with bottle fill stations in the common areas of the building for access to filtered water.
- Each building will be equipped with at least one (1) bottle fill station for staff and student use. Additional fill stations will be evaluated and installed based on building usage demands.

These guidelines aim to ensure the health and safety of our students and staff, and will be implemented immediately.

Aberdeen School District #5

Action Plan: Lead in School Drinking Water

**Mitigation measures** have been implemented as follows:

|    | <b>Sample Collection Date</b> | <b>Sample ID</b>      | <b>School Name<br/>Building Name</b>                    | <b>Fixture Information</b>                         | <b>Lead Test Result (ppb)</b> | <b>Mitigation Measure<br/>(Indicate temporary or permanent)</b>                                                                                                                                                                                                                                           | <b>Date Implemented</b>                                                     |
|----|-------------------------------|-----------------------|---------------------------------------------------------|----------------------------------------------------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| 1) | 4/12/2018                     | See test reports Link | Aberdeen SD<br>All Elementaries<br>built prior to 2016  | Classroom Bubblers<br>(Water Fountain)             | >5 Ppb                        | Removed or turned off; lead-free bottle fill stations will be added in common areas<br><input type="checkbox"/> temporary <input checked="" type="checkbox"/> permanent                                                                                                                                   | 5/30/2018 SO<br>6/30/2018 IN                                                |
| 2) | 4/12/2018                     | See test reports Link | Aberdeen SD<br>All Elementaries<br>built prior top 2016 | Classroom Tap (Faucet) &<br>Food Prep Tap (Faucet) | >15 PPB                       | Shut off until replaced with lead-free tap. Classroom taps will be limited to “Hand Washing Only” and flushed before first use. <10 Ppb Flushing fixture for two minutes and use cold water in kitchens for food prep<br><input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent | 5/30/2018 SO<br>Tap was later determined to be a Hand-Wash Only Sink by DOH |
| 3) | 4/16/2022                     | See test reports Link | Aberdeen SD<br>JM Weatherwax HS<br>built 2007           | Food Prep Taps (Faucets)                           | >5 Ppb                        | Will be shut off until replaced with lead-free tap.<br><input type="checkbox"/> temporary <input checked="" type="checkbox"/> permanent                                                                                                                                                                   | 4/30/2022 SO                                                                |
| 4) | 5/8/2018                      | See test reports Link | Aberdeen SD<br>Miller JH built prior to 2016            | Water Bubbler (Fountain)                           | >5 Ppb                        | Shut off and replaced with lead-free bottle fill station<br><input type="checkbox"/> temporary <input checked="" type="checkbox"/> permanent                                                                                                                                                              | 5/30/2018 SO<br>6/30/2018 RP                                                |
| 5) | 4/12/2018                     | See test reports Link | Aberdeen SD<br>Hopkins/HLC                              | Food Prep Sink (Faucets)                           | >15 Ppb                       | Shut off until replaced with lead-free tap. Replaced food Prep tap (faucet) with a new lead-free faucet<br><input type="checkbox"/> temporary <input checked="" type="checkbox"/> permanent                                                                                                               | 4/30/2018 SO<br>5/30/2018 RP                                                |

Building Test Report Links: JM Weatherwax HS; Hopkins/HLC; Miller JH: AJ West ES; Central Park ES; McDermoth ES; Robert Grays ES; Stevens ES

## 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.

Aberdeen School District #5 has identified (See posted water testing reports) drinking water outlets with elevated lead levels requiring remediation. (Outlets listed in the previous table with **temporary** mitigation measures are repeated in the table below.) Please find below the remediation schedule addressing the water safety concerns related to elevated lead levels and the preceding guidelines:

### Lead in School Drinking Water General Guidelines

#### Classroom:

- **All** classroom bubblers will be removed or turned off and will not be replaced or turned back on in buildings with elevated lead levels.
- Fixtures (Taps) in classrooms that tested above 20 ppb will be shut off until it can be replaced with lead-free fixture by maintenance staff or a contractor.
- **All** classroom fixtures (taps) will be designated for “Hand Washing Only” and must be flushed for 2 minutes prior to the first use of the day.
- **Important:** Fixtures(taps) in classrooms are not to be used for cooking.

#### Kitchens:

- Any faucet (taps) with elevated lead levels will be taken out of service and replaced with a lead-free fixture prior to food preparation. The effected fixture will be shut off until it can be replaced by maintenance staff or a contractor.
- Kitchen staff must flush each faucet (tap) for a minimum of 2 minutes before using any water for food prep each day.
- To reduce the potential for lead contamination, staff should use cold water exclusively for food preparation.
- Dishwashers may be used to wash and sanitize serving trays, pots, pans, and utensils.

#### Building-Wide:

- Classroom drinking Bubblers (bubblers) will be replaced with bottle fill stations in the common areas of the building for access to filtered water.
- Each building will be equipped with at least 1 bottle fill station for staff and student use. Others fill station will be evaluated and installed based on building usage demands.

This plan aims to ensure the health and safety of our students and staff, and will be implemented immediately.

**Remediation activities** have been or will be implemented as follows:

**JM Weatherwax HS (AHS)** – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)

|    | Sample Collection Date | Sample ID        | School Name Building Name | Fixture Information                            | Lead Test Result (ppb) | Remediation Activity                                                                                                                                                                             | Completed Implementation Date                                                    |
|----|------------------------|------------------|---------------------------|------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| 1) | 4/24/2018              | See test reports | JM Weatherwax HS          | Bubblers (Water Fountain)                      | >5 Ppb                 | Classroom bubblers were removed or turned off; bottle fill stations have been added in common areas                                                                                              | 4/16/2022 Tested and No Bubbler results > 5 Ppb                                  |
| 2) | 4/24/2018              | See test reports | JM Weatherwax HS          | Classroom / Bathroom / Food Prep Taps (Faucet) | >15 Ppb                | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 4/16/2022 SO Tap was later determined to be a Hand-Wash Only Sink Turned back on |

**HLC/Hopkins ES** – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)

|    | Sample Collection Date | Sample ID        | School Name Building Name | Fixture Information                                      | Lead Test Result (ppb) | Remediation Activity                                                                                                                                                                             | Completed Implementation Date |
|----|------------------------|------------------|---------------------------|----------------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 1) | 4/12/2018              | See test reports | Hopkins - HLC JH/HS ES    | Bathroom / Classroom/ Food Prep Taps (Faucet) Pot Filler | >15 Ppb                | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 4/23/2018 SO 4/30/2018 RP     |

**Miller JH – Report Link** (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)

|    | <b>Sample Collection Date</b> | <b>Sample ID</b> | <b>School Name Building Name</b> | <b>Fixture Information</b>                                    | <b>Lead Test Result (ppb)</b> | <b>Remediation Activity</b>                                                                                                                                                                      | <b>Completed Implementation Date</b> |
|----|-------------------------------|------------------|----------------------------------|---------------------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 1) | 4/24/2018                     | See test reports | AJ West ES                       | Classroom Bubblers (Water Fountain)                           | >5 Ppb                        | Classroom bubblers were removed or turned off; bottle fill stations have been added in common areas                                                                                              | 5/8/2018 SO<br>5/30/2018 IN          |
| 2) | 4/24/2018                     | See test reports | AJ West ES                       | Classroom Taps (Faucet)<br>Food Prep Taps (Faucet) Pot Filler | >15 Ppb                       | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 5/8/2018 SO<br>5/30/2018 RP          |

**AJ West ES – Report Link** (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)

|    | <b>Sample Collection Date</b> | <b>Sample ID</b> | <b>School Name Building Name</b> | <b>Fixture Information</b>                                    | <b>Lead Test Result (ppb)</b> | <b>Remediation Activity</b>                                                                                                                                                                      | <b>Completed Implementation Date</b> |
|----|-------------------------------|------------------|----------------------------------|---------------------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 1) | 4/24/2018                     | See test reports | AJ West ES                       | Classroom Bubblers (Water Fountain)                           | >5 Ppb                        | Classroom bubblers were removed or turned off; bottle fill stations have been added in common areas                                                                                              | 4/23/2018 SO<br>5/30/2018 IN         |
| 2) | 4/24/2018                     | See test reports | AJ West ES                       | Classroom Taps (Faucet)<br>Food Prep Taps (Faucet) Pot Filler | >15 Ppb                       | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 4/23/2018 SO<br>5/30/2018 RP         |

**Central Park ES – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)**

|    | <b>Sample Collection Date</b> | <b>Sample ID</b> | <b>School Name Building Name</b> | <b>Fixture Information</b>                        | <b>Lead Test Result (ppb)</b> | <b>Remediation Activity</b>                                                                                                                                                                      | <b>Completed Implementation Date</b>         |
|----|-------------------------------|------------------|----------------------------------|---------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| 1) | 4/12/2018                     | See test reports | Central Park ES                  | Classroom Bubblers (Water Fountain)               | >5 Ppb                        | Classroom bubblers will be removed or turned off; bottle fill stations have been added in common areas                                                                                           | 4/20/2018 SO<br>4/24/2018 RT<br>4/30/2018 IN |
| 2) | 4/12/2018                     | See test reports | Central Park ES                  | Classroom Taps (Faucet) & Food Prep Taps (Faucet) | >15 Ppb                       | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 4/20/2018 SO<br>4/24/2018 RT<br>4/24/2018 IN |

**McDermoth ES – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)**

|    | <b>Sample Collection Date</b> | <b>Sample ID</b> | <b>School Name Building Name</b> | <b>Fixture Information</b>                        | <b>Lead Test Result (ppb)</b> | <b>Remediation Activity</b>                                                                                                                                                                      | <b>Completed Implementation Date</b> |
|----|-------------------------------|------------------|----------------------------------|---------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| 1) | 5/4/2018                      | See test reports | McDermoth ES                     | Classroom Bubblers (Water Fountain)               | >5 Ppb                        | Classroom bubblers will be removed or turned off; bottle fill stations have been added in common areas only when > 5Ppb                                                                          | 5/20/2018 SO                         |
| 2) | 5/4/2018                      | See test reports | McDermoth ES                     | Classroom Taps (Faucet) & Food Prep Taps (Faucet) | >15 Ppb                       | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 5/20/2018 SO<br>5/30/2018 IN         |

**Robert Gray ES – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)**

|    | Sample Collection Date | Sample ID        | School Name Building Name | Fixture Information                               | Lead Test Result (ppb) | Remediation Activity                                                                                                                                                                             | Completed Implementation Date          |
|----|------------------------|------------------|---------------------------|---------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|
| 1) | 5/3/2018               | See test reports | Robert Gray ES            | Classroom Bubblers (Water Fountain)               | >5 Ppb                 | Classroom bubblers will be removed or turned off; bottle fill stations have been added in common areas                                                                                           | Tested and No Bubblers results > 5 Ppb |
| 2) | 5/3/2018               | See test reports | Robert Gray ES            | Classroom Taps (Faucet) & Food Prep Taps (Faucet) | >15 Ppb                | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | Tested and No Taps results >15 Ppb     |

**Stevens ES – Report Link (SO = Shut Off / RP = Replaced/ IN = Installed / RT = Retested)**

|    | Sample Collection Date | Sample ID        | School Name Building Name | Fixture Information                                | Lead Test Result (ppb) | Remediation Activity                                                                                                                                                                             | Completed Implementation Date |
|----|------------------------|------------------|---------------------------|----------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 1) | 4/13/2018              | See test reports | Stevens ES                | Classroom Bubblers (Water Fountain)                | >5 Ppb                 | Classroom bubblers were removed or turned off; bottle fill stations have been added in common areas                                                                                              | 4/23/2018 SO<br>5/30/2018 IN  |
| 2) | 4/13/2018              | See test reports | Stevens ES                | Classroom Taps (Faucet)<br>Food Prep Taps (Faucet) | >15 Ppb                | Replaced with lead-free taps. Classroom taps are limited to “Hand Washing Only” and flushed before first use. < 15 Ppb flushing tap for two minutes and use cold water in kitchens for food prep | 4/23/2018 SO<br>5/30/2018 RP  |

## Post-Remediation Testing

| School Name            | Completed Post-Remediation Testing                                                                                                                                                                                                   | Planned Post-Remediation Testing                                                                                                                                                                                                       |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JM Weatherwax HS (AHS) | <p># Of outlets <b>have been</b> sampled and retested by:</p> <p><input type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p>Sampling date: <a href="#">[Click here to enter date]</a></p>                      | <p># Of outlets <b>will be</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p><input type="checkbox"/> TBD</p> <p>Sampling is scheduled for: 7/1/2026</p> |
| Hopkins ES - HLC JH/HS | <p>[Enter # of outlets here] outlets <b>have been</b> sampled and retested by:</p> <p><input type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p>Sampling date: <a href="#">[Click here to enter date]</a></p> | <p>One outlet <b>will be</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p><input type="checkbox"/> TBD</p> <p>Sampling is scheduled for: 7/1/2026</p>   |
| Miller JH              | <p>[Enter # of outlets here] outlets <b>have been</b> sampled and retested by:</p> <p><input type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p>Sampling date: <a href="#">[Click here to enter date]</a></p> | <p>One outlet <b>will be</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p><input type="checkbox"/> TBD</p> <p>Sampling is scheduled for: 7/1/2026</p>   |
| AJ West ES             | <p>Two (2) outlets <b>have been</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p>Sampling date: 4/24/2018</p>                                         | <p># Of outlets <b>will be</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p><input type="checkbox"/> TBD</p> <p>Sampling is scheduled for: 7/1/2026</p> |
| Central Park ES        | <p>Thirty-Seven (37) outlets <b>have been</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p>Sampling date: 4/24/2018</p>                               | <p># Of outlets <b>will be</b> sampled and retested by:</p> <p><input checked="" type="checkbox"/> DOH</p> <p><input type="checkbox"/> a contractor</p> <p><input type="checkbox"/> TBD</p> <p>Sampling is scheduled for: 7/1/2026</p> |

|                       |                                                                                                                                                                                                   |                                                                                                                                                                                                               |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>McDermoth</b>      | [Enter # of outlets here] outlets <b>have been</b> sampled and retested by:<br><input type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br>Sampling date: [Click here to enter date] | One outlet <b>will be</b> sampled and retested by:<br><input checked="" type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br><input type="checkbox"/> TBD<br>Sampling is scheduled for: 7/1/2026 |
| <b>Robert Gray ES</b> | [Enter # of outlets here] outlets <b>have been</b> sampled and retested by:<br><input type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br>Sampling date: [Click here to enter date] | One outlet <b>will be</b> sampled and retested by:<br><input checked="" type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br><input type="checkbox"/> TBD<br>Sampling is scheduled for: 7/1/2026 |
| <b>Steven ES</b>      | [Enter # of outlets here] outlets <b>have been</b> sampled and retested by:<br><input type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br>Sampling date: [Click here to enter date] | One outlet <b>will be</b> sampled and retested by:<br><input checked="" type="checkbox"/> DOH<br><input type="checkbox"/> a contractor<br><input type="checkbox"/> TBD<br>Sampling is scheduled for: 7/1/2026 |

## Communication Plan

Aberdeen School District #5 will communicate information about the plan for remedial action to reduce lead concentrations in drinking water through our district website at [www.asd5.org](http://www.asd5.org) 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.

## Contact Information

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

Name: Michael Pauley

Role: Facilities Manager

Email: [mpauley@asd5.org](mailto:mpauley@asd5.org)

Phone: (360) 538-2199

Preferred contact method: ☒ Email ☐ Phone