

Lead in Water Test Results Summary: Scio Middle School

Notes:

- The lead in water **Action Level is 15 parts per billion (ppb)**.

Any fixture testing at or above the action level of 15 ppb is immediately removed from service and cannot be returned to service until it has been remediated and passed follow-up testing.

- A "ND" or "non-detect" test result indicates the sample measured below the minimum detection limit of **[#] ppb**.

Legend:

- Test results **equal to or greater than the Action Level** of 15 ppb are **highlighted in red and precede a "High" value** in the "Initial Level" or "Final Level" column.
- Test results **near the Action Level** of 15 ppb (11.99 to 14.99 ppb) are **highlighted in yellow and precede a "Med" (Medium) value** in the "Initial Level" or "Final Level" column.

Fixture Location Description	Fixture ID #	Initial Test Date	Initial Test Result (ppb)	Initial Level	Final Retest Date	Final Test Result (ppb)	Final Level
<i>[enter description]</i>	<i>[enter ID #]</i>	<i>[enter date]</i>	<i>[enter result]</i>	<i>[autofill]</i>	<i>[enter date]</i>	<i>[enter result]</i>	<i>[autofill]</i>
Gym water fountain	21030200-100WB	1/9/2024	ND	Low			
Gym Bathroom Sink	21030200-101BF	11/19/2025	ND	Low			
Boys locker room bathroom SE sink	21030200-304BF	11/19/2025	ND	Low			
boys locker room bathroom SW sink	21030200-305BF	11/19/2025	ND	Low			
Kitchen Sink	21030200-200KF	1/9/2024	ND	Low			
New Changing Rm Handicap stall sink	21030200-300BF	11/18/2025	ND	Low			
New changing rm NW sink	21030200-301BF	11/19/2025	ND	Low			
New changing room NE sink	21030200-302BF	11/19/2025	ND	Low			
New changing room bottle filler	21030200-303WB	11/19/2025	ND	Low			
Conf Rm Bathroom Sink	21030200-400BF	11/19/2025	ND	Low			
Conf Rm Sink	21030200-401CF	11/19/2025	ND	Low			
Main/West Hall Bathroom sink 1	21030200-500BF	11/19/2025	ND	Low			
Main/West Hall Bathroom sink 2	21030200-501BF	11/19/2025	ND	Low			
Main/West Hall Bathroom sink 3	21030200-502BF	11/19/2025	ND	Low			
Main/West Hall Bathroom sink 4	21030200-503BF	11/19/2025	ND	Low			
Main/West Hall Bathroom sink 5	21030200-504BF	11/19/2025	ND	Low			
Main/West Hall Fountain	21030200-505WB	1/9/2024	ND	Low			
Office Bathroom Sink	21030200-506BF	1/9/2024	ND	Low			
Staff Lounge Sink	21030200-507SF	1/9/2024	ND	Low			
Staff Lounge Ice	21030200-508IM	11/19/2025	ND	Low			
Rm 6 Chamberlain Sink	21030200-509CF	1/9/2024	ND	Low			
South Hall 6th Grade Water Fountain	21030200-600WB	1/9/2024	ND	Low			
South Hall 6th Grade Bathroom Sink 1	21030200-601BF	11/19/2025	ND	Low			
South Hall 6th Grade Bathroom Sink 2	21030200-602BF	11/19/2025	ND	Low			
South Hall 6th Grade Bathroom Sink 3	21030200-603BF	11/19/2025	ND	Low			
South Hall 6th Grade Bathroom Sink 4	21030200-604BF	11/19/2025	ND	Low			
South Hall 6th Grade Bathroom Sink 5	21030200-605BF	11/19/2025	ND	Low			
South Hall 6th Grade Bathroom Sink 6	21030200-606BF	11/19/2025	ND	Low			
Rm 4 (Gibbons) Sink	21030200-040CF	1/9/2024	ND	Low			
Rm 3 (Cail) Sink	21030200-030CF	1/9/2024	ND	Low			
Rm 2 (Art) Sink	21030200-020CF	1/9/2024	ND	Low			
Rm 1 (Resource) Bathroom Sink	21030200-011BF	11/19/2025	ND	Low			
Rm 1 (Resource) Sink	21030200-010CF	11/19/2025	ND	Low			

Fixture ID # Fixture Type Codes	
BF = Bathroom Faucet	OS = Outside Spigot
CF = Classroom Faucet	SF = Staff/Office Faucet
DW = Drinking Water Fountain	SH = Shower Head
IM = Ice Machine	WB = Water Bottle Filler
KF = Kitchen/Food Prep	WC = Water Cooler (Chiller)
NS = Nurse's Office Sink	OT = Other (Specify)

Legend
Requires ODE Pre-Approval
Installed Filter
Not Valid as Corrective Action

Corrective Action Codes	
Code	Corrective Action Taken
RP-FX	Replace Fixture
RP-SF	Replace Shutoff
RP-PP	Replace Piping
RP-FX+SF	Replace Fixture & Shutoff
RP-FX+PP	Replace Fixture & Piping
RP-SF+PP	Replace Shutoff & Piping
RP-ALL	Replace Fixture, Shutoff, Piping
RB	Rebuild Fixture
IF	Install Filter
RB-IF	Rebuild Fixture & Install Filter
RP-FX-IF	Replace Fixture; Install Filter
RP-SF-IF	Replace Shutoff; Install Filter
RP-PP-IF	Replace Piping; Install Filter
RP-FX+SF-IF	Replace Fixture & Shutoff; Install Filter
RP-FX+PP-IF	Replace Fixture & Piping; Install Filter
RP-SF+PP-IF	Replace Shutoff & Piping; Install Filter
RP-ALL-IF	Replace Fixture, Shutoff, Piping; Install Filter
RP-SF-RB	Replace Shutoff; Rebuild Fixture
RP-PP-RB	Replace Piping; Rebuild Fixture
RP-SF+PP-RB	Replace Shutoff & Piping; Rebuild Fixture
RP-SF-RB-IF	Replace Shutoff; Rebuild Fixture; Install Filter
RP-PP-RB-IF	Replace Piping; Rebuild Fixture; Install Filter
RP-SF+PP-RB-IF	Replace Shutoff & Piping; Rebuild Fixture; Install Filter
FS-RDT	Flush System, Repeat Draw Test
Remove	Remove Fixture
Other	Other (Specify)
FTO	Flush Test Only

Exempt Buildings

If the plumbing in a building is all new from the service connection forward, including all piping, valves and fixtures, a district may apply to ODE for exemption from ongoing testing. In order to apply for this exemption, however, an initial testing of the building's water fixtures must still be completed.

Examples of buildings that qualify for the exemption include all new construction, or renovation of existing structures that have been completely re-piped. However, all of the following criteria must be met and documented:

1. All plumbing, from the service connection forward, must have been replaced later than January 1, 2014.
2. All plumbing materials must meet the lead-free standard of no more than 0.25% lead by weight, including piping, valves, and fixtures.

3. All solder and flux meets the lead-free standard of no more than 0.2% lead.
4. **All required fixtures have undergone initial testing with the results indicating lead content of no more than 1 ppb.**
 - a. When performing this initial testing, it is important to be sure that the chosen lab tests down to at least 1 ppb Minimum Reporting Level (MRL). **Test results indicating Non-Detect (ND) with a MRL of only 2 for instance, will not qualify for exemption,** and would require retesting.
5. The exemption from ongoing testing must be requested from and approved by ODE. Proper documentation will be required before exemption is approved.