

Lead in Water Test Results Summary: The Emerson 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 **greater than or equal to the Action Level of 15 ppb** are **highlighted in red and precede an "Action Req." (Action Required) value** in the "Initial Level" or "Final Level" column.
- Test results **from 12 ppb to 14.99 ppb (near the Action Level)** are **highlighted in orange and precede a "High" value** in the "Initial Level" or "Final Level" column.
- Test results **from 5 ppb to 11.99 ppb** are **highlighted in yellow and precede a "Moderate" value** in the "Initial Level" or "Final Level" column.
- Test results **less than 5 ppb** are **not highlighted and precede a "Low" 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
Teacher's Lounge Sink	21807800-201SF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #105	21807800-105CF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #106	21807800-106CF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #107	21807800-107CF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #108	21807800-108CF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #109	21807800-109CF	12/27/2023	ND	Non-Detect			
Classroom Sink, Room #110	21807800-110CF	12/27/2023	ND	Non-Detect			
K/1 Bathroom Sink (Left)	21807800-301BF						
K/1 Bathroom Sink (Right)	21807800-302BF						
2-5 Bathroom Sink (Left)	21807800-303BF						
2-5 Bathroom Sink (Right)	21807800-304BF						
Staff Bathroom Sink	21807800-305BF						

****Bathroom Sinks will be officially tested in late August/early September 2026**