REPORT RECEIVED BY DESE ON SEPTEMBER 4, 2024

NOTICE OF TEST RESULTS

Facility: Missouri School for the Blind

Date Results Received: August 29, 2024

Summary of Results:

• Type of Result: Preliminary

• Number of Outlets with results at or above 5ppb: 3

See enclosed email from vendor

Implemented Remediation Efforts:

• The drinking water outlet will be turned off.

OA-FMDC Next Steps:

- Planned Remediation Efforts
 - o Replace hardware at this drinking water outlet.
 - o Install filter on drinking water outlet.
- Testing Plan
 - This outlet and other drinking water outlets identified on the final test results will be tested again after the hardware is replaced and a filter is installed.

Requirements of Statute:

- DESE must make all test results and any lead remediation plans available on the school's website within two weeks of receiving said test result. R.S.Mo. § 160.077.4(3)
- If a test result exceeds 5ppb, DESE shall contact parents and staff via written notification within seven business days of the above date. This notice must include:
 - The above written test results and explanation;
 - o A description of the previously implemented and planned remediation efforts; and
 - A description of general health effects of lead contamination and community specific resources. *Id.* at (7).
- OA-FMDC shall provide bottled water if the disuse of outlets during the remediation and retesting period results in not enough water to meet the drinking water needs of the students, teachers, and staff. *Id*.
- DESE shall submit annual testing results to DHSS. *Id*.

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Bruemmer, Julie

From:Jenn Tapuaiga <jenn@walterlouis.com>Sent:Thursday, August 29, 2024 11:50 AMTo:Otto, Kayla; Bruemmer, Julie; Klaus, Jessica

Cc: Nick Kiser; Walt Giesing

Subject: Advanced Notifications - Lead Testing - Missouri School for the Blind

Importance: High

Hello,

Lead was detected in some of the samples that are currently being tested. Please see <u>preliminary results</u> of those samples below.

SO#	Sample ID Sample ID	Analyte	Level Detected
53679-MOSCBD	2 nd 3E Dorm Main RR Sink FD	Lead	0.038mg/L=38ppb
53679-MOSCBD	3E Dorm Main RR Sink 3 FD	Lead	0.066mg/L=66ppb
53679-MOSCBD	B Dorm Sink 3 FD	Lead	0.018mg/L=18ppb

We wanted to make sure you had this information as soon as possible.

Official results will be sent to you once they are completed.

Please let us know if you have any questions.

Thanks,

Jenn Tapuaiga
Quality Control & Lab Manager / Buyer
Walter Louis Fluid Technologies
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Quincy, IL 62301

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