

Lead in School Drinking Water Report

Marie Curie Stem Elementary School - Post-remediation



EXPLANATION OF TESTING AND RESULTS

Results in this report represent sampling conducted by Washington State Department of Health (DOH). Per [RCW 28A.210.410](#) sampling and testing protocols, samples were collected as first-draw. Depending on size of the school(s) and number of drinking water fixtures, multiple dates for collecting samples may have been necessary to meet sampling and testing protocols.

[RCW 28A.210.410](#) does not require remediation for fixtures testing at 5 ppb and under. DOH offers post-remediation testing only for outlets that initially tested above 5 ppb. After a school completes remediation, DOH will provide up to two post-remediation sampling visits. If after the second post-remediation sampling, outlets test above 5 ppb, the district will be responsible for finding a contractor to conduct additional sampling and testing. For questions regarding sampling, testing, and results, please email: leadfreekids@doh.wa.gov.

DEFINITIONS

Fixture Housing Location	Room/space where fixture is located (i.e. room number, gym, playground)
Fixture Housing Type	Structure that contains the individual fixtures where water samples were collected from. Fixture housing may contain one or more individual fixture for sampling.
Fixture Location Details	Location within a room or space where fixture housing is located, starting to the left of the entrance and rotating clockwise, of the total number of fixture housings in a room or space (e.g. 1/5, 2/5)
Fixture Type	Tap, Sprayer, Water Fountain, Water Bottle Filler, Icemaker
Fixture Position	Left, Center, Right

Date(s) collected: 2024-10-09

Date(s) analyzed: 2024-10-24

	Sample ID	Building Name	Fixture Housing Type	Fixture Location	Fixture Location Details	Fixture Type	Fixture Position	Lead Test Result (ppb)
1	389884	Main Building	Pot Filler	Kitchen	3 of 3	Tap	right	12