

CERTIFICATE OF ANALYSIS

Chain of Custody: 657409	Job Name: Fulton Elementary School	Date Submitted: 04/26/2024
Client: Howard County Public School System	Job Location: 11600 Scaggsville Road, Fulton, MD 20759	Date Analyzed: 05/03/2024
Address: 10910 Route 108 Ellicott City Maryland 21042	Job Number: 13.063	Report Date: 05/07/2024
Attention: Christopher Madden	P.O. Number: Not Provided	Date Sampled: 04/23/2024
		Person Submitting: John D. Farmer, III

Summary of Drinking Water Analysis for Metals

AMA Sample Number	Client Sample Number	Date/Time	Location	Analysis Type	Sample Analyte	Reporting Limit	Final Result	Comments
657409-1	1: FES193-1 First Draw	04/23/2024 6:54 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, Closest to Girls; Bathroom, Fountain, PORTABLE 193, 1st Floor	Furnace AA	Lead	1 ug/L	<1 ug/L	
657409-2	2: FES193-2 First-Draw	04/23/2024 6:55 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, to the Right of FES193-1, Fountain, PORTABLE 193, 1st Floor	Furnace AA	Lead	1 ug/L	<1 ug/L	
657409-3	3: FES193-3 First-Draw	04/23/2024 6:55 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, to the Right of FES193-2, Fountain, PORTABLE 193, 1st Floor	Furnace AA	Lead	1 ug/L	<1 ug/L	
657409-4	4: FES193-4 First-Draw	04/23/2024 6:56 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, furthest from the Girls' Bathroom, Fountain, PORTABLE 193, 1st Floor	Furnace AA	Lead	1 ug/L	1.8 ug/L	

Analysis Method: APHA SM 3113B (GFAA)
 Preparation Method: None
 mg/L = Parts Per Million (ppm), N/A = Not Applicable, µg/L = Parts Per Billion, N/P = Not Provided

Sample Collector: John D. Farmer, III
 Certification:

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Nida McGarvey



Technical Director _____
 George Land

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