

## CERTIFICATE OF ANALYSIS

<b>Chain of Custody:</b>	674608	<b>Job Name:</b>	Mt. View Middle School	<b>Date Submitted:</b>	11/12/2025
<b>Client:</b>	Howard County Public School System	<b>Job Location:</b>	12101 Woodford Drive, Marriottsville, MD 21104	<b>Date Analyzed:</b>	12/03/2025
<b>Address:</b>	10910 Clarksville Pike Ellicott City MD 21042	<b>Job Number:</b>	13.049	<b>Report Date:</b>	12/04/2025
<b>Attention:</b>	Christopher Madden	<b>P.O. Number:</b>	Not Provided	<b>Date Sampled:</b>	11/04/2025 - 11/06/2025
				<b>Person Submitting:</b>	John D. Farmer, III
				<b>Revised:</b>	12/05/2025 (Revision #1)

### 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
674608-1	: MVMS-1 First Draw	11/04/2025 5:46 AM	Faucet, Cold, Yes (= Consumption), Staff Workroom, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	1.6 ug/L	
674608-2	: MVMS-2 First-Draw	11/04/2025 5:44 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, four, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-3	: MVMS-4 First-Draw	11/04/2025 5:35 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	3.3 ug/L	
674608-4	: MVMS-5 First-Draw	11/04/2025 5:36 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	3.1 ug/L	
674608-5	: MVMS-6 First-Draw	11/04/2025 5:37 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	1.7 ug/L	
674608-6	: MVMS-7 First-Draw	11/04/2025 5:38 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	2.7 ug/L	
674608-7	: MVMS-8 First-Draw	11/04/2025 5:40 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	4.1 ug/L	
674608-8	: MVMS-9 First-Draw	11/04/2025 5:39 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	3.1 ug/L	
674608-9	: MVMS-10 First-Draw	11/04/2025 5:31 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-10	: MVMS-11 First-Draw	11/04/2025 5:30 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-11	: MVMS-12F First-Draw	11/04/2025 5:29 AM	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	1.9 ug/L	
674608-12	: MVMS-13F First-Draw	11/04/2025 5:27 AM	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	1.0 ug/L	
674608-13	: MVMS-19 First-Draw	11/04/2025 5:55 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Locker Room, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	

## CERTIFICATE OF ANALYSIS

<b>Chain of Custody:</b>	674608	<b>Job Name:</b>	Mt. View Middle School	<b>Date Submitted:</b>	11/12/2025
<b>Client:</b>	Howard County Public School System	<b>Job Location:</b>	12101 Woodford Drive, Marriottsville, MD 21104	<b>Date Analyzed:</b>	12/03/2025
<b>Address:</b>	10910 Clarksville Pike Ellicott City MD 21042	<b>Job Number:</b>	13.049	<b>Report Date:</b>	12/04/2025
<b>Attention:</b>	Christopher Madden	<b>P.O. Number:</b>	Not Provided	<b>Date Sampled:</b>	11/04/2025 - 11/06/2025
				<b>Person Submitting:</b>	John D. Farmer, III
				<b>Revised:</b>	12/05/2025 (Revision #1)

### 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
674608-14	: MVMS-20 First-Draw	11/04/2025 5:56 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Locker Room, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-15	: MVMS-21 First-Draw	11/04/2025 5:47 AM	Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-16	: MVMS-22 First-Draw	11/05/2025 5:04 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-17	: MVMS-24 First-Draw	11/04/2025 5:52 AM	Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-18	: MVMS-24BW First-Draw	11/04/2025 5:06 AM	Bottle Filler/Drinking Fountain Combo Unit - Bottle Filler, Yes (= Consumption), Hallway, See Floor Plan, Bottle Filler, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-19	: MVMS-27 First-Draw	11/04/2025 5:08 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Cafeteria, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-20	: MVMS-28 First-Draw	11/04/2025 6:01 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Cafeteria, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-21	: MVMS-30 First-Draw	11/04/2025 6:08 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	10.9 ug/L	This result meets or exceeds the 5.5ppb action level as established by MDE for schools.
674608-22	: MVMS-31 First-Draw	11/04/2025 6:10 AM	Ice Machine (Stand Alone), Yes (= Consumption), Kitchen, See Floor Plan, Ice Maker, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-23	: MVMS-32 First-Draw	11/05/2025 5:10 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-24	: MVMS-33 First-Draw	11/04/2025 6:09 AM	Commercial Kitchen Kettle, Cold (i.e., faucet leading into kettle), Yes (= Consumption), Kitchen, See Floor Plan, Tap, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	53.3 ug/L	This result meets or exceeds the 5.5ppb action level as established by MDE for schools.
674608-25	: MVMS-34 First-Draw	11/05/2025 5:11 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	0.75 ug/L	
674608-26	: MVMS-35 First-Draw	11/04/2025 5:17 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Kitchen, See Floor Plan, Fountain, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	

## CERTIFICATE OF ANALYSIS

<b>Chain of Custody:</b>	674608	<b>Job Name:</b>	Mt. View Middle School	<b>Date Submitted:</b>	11/12/2025
<b>Client:</b>	Howard County Public School System	<b>Job Location:</b>	12101 Woodford Drive, Marriottsville, MD 21104	<b>Date Analyzed:</b>	12/03/2025
<b>Address:</b>	10910 Clarksville Pike Ellicott City MD 21042	<b>Job Number:</b>	13.049	<b>Report Date:</b>	12/04/2025
<b>Attention:</b>	Christopher Madden	<b>P.O. Number:</b>	Not Provided	<b>Date Sampled:</b>	11/04/2025 - 11/06/2025
				<b>Person Submitting:</b>	John D. Farmer, III
				<b>Revised:</b>	12/05/2025 (Revision #1)

### 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
674608-27	: MVMS-36F First-Draw	11/04/2025 5:15 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Fountain, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	1.3 ug/L	
674608-28	: MVMS-38 First-Draw	11/04/2025 5:11 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-29	: MVMS-40 First-Draw	11/04/2025 5:09 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-30	: MVMS-42F First-Draw	11/04/2025 5:07 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubblers, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	0.60 ug/L	
674608-31	: MVMS-44 First-Draw	11/04/2025 5:20 AM	Faucet, Cold, Yes (= Consumption), Staff Workroom, See Floor Plan, Sink, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-32	: MVMS-45 First-Draw	11/04/2025 5:19 AM	Faucet, Cold, Yes (= Consumption), Staff Workroom, See Floor Plan, Sink, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	3.5 ug/L	
674608-33	: MVMS-46 First-Draw	11/04/2025 5:05 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, fountain, Main Bldg, Lower Level	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-34	: MVMS-30 Flush	11/04/2025 6:12 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, Ground Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
674608-35	: MVMS-32 Flush	11/04/2025 6:13 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, Ground Floor					Void: Sample not analyzed, associated 1st draw <5.5ppb.
674608-36	: MVMS-34 Flush	11/05/2025 5:14 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, Ground Floor					Void: Sample not analyzed, associated 1st draw <5.5ppb.

Analysis Method: ICP: EPA 200.8 (Rev. 5.4)  
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):** JP Littleton