

CERTIFICATE OF ANALYSIS

Chain of Custody:	668767	Job Name:	Howard High School	Date Submitted:	05/09/2025
Client:	Howard County Public School System	Job Location:	8700 Old Annapolis Road, Ellicott City, MD 21043	Date Analyzed:	05/21/2025
Address:	10910 Route 108 Ellicott City Maryland 21042	Job Number:	13.012	Report Date:	05/22/2025
Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025 - 04/30/2025
				Person Submitting:	Christopher Madden

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
668767-1	: HOHS-1 First Draw	04/29/2025 4:57 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.1 ug/L	
668767-2	: HOHS-3 First-Draw	04/29/2025 5:01 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.77 ug/L	
668767-3	: HOHS-4 First-Draw	04/29/2025 5:02 AM	Ice Machine (Stand Alone), Yes (= Consumption), Kitchen, See Floor Plan, Ice Maker, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-4	: HOHS-6 First-Draw	04/29/2025 5:05 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-5	: HOHS-7 First-Draw	04/29/2025 5:07 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-6	: HOHS-8 First-Draw	04/29/2025 5:09 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-7	: HOHS-10 First-Draw	04/29/2025 5:12 AM	Faucet, Cold, Yes (= Consumption), Staff Workroom, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.58 ug/L	
668767-8	: HOHS-11 First-Draw	04/29/2025 5:14 AM	Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-9	: HOHS-12 First-Draw	04/29/2025 5:17 AM	Faucet, Cold, Yes (= Consumption), Student Workroom/Maker Space, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-10	: HOHS-13 First-Draw	04/29/2025 5:21 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.1 ug/L	
668767-11	: HOHS-14 First-Draw	04/29/2025 5:23 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.89 ug/L	
668767-12	: HOHS-15 First-Draw	04/29/2025 5:25 AM	Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.7 ug/L	
668767-13	: HOHS-15BW First-Draw	04/30/2025 5:33 AM	Bottle Filler/Drinking Fountain Combo Unit - Bottle Filler, Yes (= Consumption), Hallway, See Floor Plan, Bottle Fill, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.8 ug/L	

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668767-14	: HOHS-16 First-Draw	04/29/2025 5:27 AM	Faucet, Cold, Yes (= Consumption), Concessions, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.9 ug/L	
668767-15	: HOHS-17 First-Draw	04/29/2025 5:30 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Weight/Training/Fitness Room, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.6 ug/L	
668767-16	: HOHS-18 First-Draw	04/29/2025 5:34 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Locker Room, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	7.3 ug/L	This result meets or exceeds the 5.5ppb action level as established by MDE for schools
668767-17	: HOHS-19 First-Draw	04/29/2025 5:36 AM	Spigot (with threadings for hose connection), Yes (= Consumption), Locker Room, See Floor Plan, Spigot, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-18	: HOHS-20 First-Draw	04/29/2025 5:39 AM	Ice Machine (Stand Alone), Yes (= Consumption), Locker Room, See Floor Plan, Ice Maker, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-19	: HOHS-21 First-Draw	04/29/2025 5:41 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-20	: HOHS-22 First-Draw	04/29/2025 5:45 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-21	: HOHS-23 First-Draw	04/29/2025 5:47 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.9 ug/L	
668767-22	: HOHS-25 First-Draw	04/29/2025 5:51 AM	Drinking Water Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-23	: HOHS-26 First-Draw	04/29/2025 5:56 AM	Spigot (with threadings for hose connection), Yes (= Consumption), Locker Room, See Floor Plan, Spigot, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.5 ug/L	
668767-24	: HOHS-27 First-Draw	04/29/2025 5:54 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Locker Room, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-25	: HOHS-28 First-Draw	04/29/2025 6:01 AM	Ice Machine (Stand Alone), Yes (= Consumption), Weight/Training/Fitness Room, See Floor Plan, Ice Maker, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	

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Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025 - 04/30/2025
				Person Submitting:	Christopher Madden

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AMA Sample Number	Client Sample Number	Date/Time	Location	Analysis Type	Sample Analyte	Reporting Limit	Final Result	Comments
668767-26	: HOHS-29 First-Draw	04/29/2025 6:02 AM	Spigot (with threadings for hose connection), Yes (= Consumption), Weight/Training/Fitness Room, See Floor Plan, Spigot, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-27	: HOHS-30 First-Draw	04/29/2025 4:57 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	2.0 ug/L	
668767-28	: HOHS-31 First-Draw	04/29/2025 4:59 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-29	: HOHS-34 First-Draw	04/29/2025 5:07 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-30	: HOHS-35 First-Draw	04/29/2025 5:08 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.4 ug/L	
668767-31	: HOHS-36 First-Draw	04/29/2025 5:09 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.65 ug/L	
668767-32	: HOHS-37 First-Draw	04/29/2025 5:10 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-33	: HOHS-38 First-Draw	04/29/2025 5:11 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-34	: HOHS-39 First-Draw	04/29/2025 5:12 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-35	: HOHS-40 First-Draw	04/29/2025 5:15 AM	Faucet, Cold, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.73 ug/L	
668767-36	: HOHS-41 First-Draw	04/30/2025 5:18 AM	Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-37	: HOHS-41BW First-Draw	04/30/2025 5:46 AM	Bottle Filler/Drinking Fountain Combo Unit - Bottle Filler, Yes (= Consumption), Hallway, See Floor Plan, Bottle Fill, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	

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Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025 - 04/30/2025
				Person Submitting:	Christopher Madden

Summary of Drinking Water Analysis for Metals

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668767-38	: HOHS-42 First-Draw	04/29/2025 5:23 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.4 ug/L	
668767-39	: HOHS-43 First-Draw	04/29/2025 5:22 AM	Refrigerator Water Dispenser -- Not required if non-metal water line, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Dispenser, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-40	: HOHS-45 First-Draw	04/29/2025 5:27 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-41	: HOHS-49 First-Draw	04/29/2025 5:39 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-42	: HOHS-50 First-Draw	04/30/2025 5:42 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-43	: HOHS-51 First-Draw	04/29/2025 5:37 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	1.5 ug/L	
668767-44	: HOHS-52 First-Draw	04/30/2025 5:44 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	1.3 ug/L	
668767-45	: HOHS-53 First-Draw	04/29/2025 5:34 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-46	: HOHS-54 First-Draw	04/29/2025 5:31 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-47	: HOHS-55 First-Draw	04/29/2025 5:30 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	0.84 ug/L	
668767-48	: HOHS-60 First-Draw	04/29/2025 6:06 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Classroom (Wood/Metal/Tech Shop), See Floor Plan, Fountain, Tech Ed Building, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668767-49	: HOHS-61 First-Draw	04/29/2025 6:07 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Classroom	ICP	Lead	0.5 ug/L	<0.5 ug/L	



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Address:	10910 Route 108 Ellicott City Maryland 21042	Job Number:	13.012	Report Date:	05/22/2025
Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025 - 04/30/2025
				Person Submitting:	Christopher Madden

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
			(Wood/Metal/Tech Shop), See Floor Plan, Fountain, Tech Ed Building, 1st Floor					
668767-50	: HOHS-63 First-Draw	04/29/2025 6:15 AM	Faucet, Cold, Yes (= Consumption), Concessions, See Floor Plan, Sink, Concession Stand , 1st Floor	ICP	Lead	0.5 ug/L	1.1 ug/L	
668767-51	: HOHS-1 Flush	04/30/2025 4:50 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor					VOID: Sample Not Analyzed : Associated 1st Draw <5.5ppb
668767-52	: HOHS-3 Flush	04/30/2025 4:52 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st 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

Analyst(s): Paul Littleton

Sample Collector: Christopher Madden & John Farmer
Certification:

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

Technical Director Paul Littleton

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. The results apply only to the sample(s) tested as received. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

CERTIFICATE OF ANALYSIS

Chain of Custody:	668418	Job Name:	Howard High School	Date Submitted:	04/29/2025
Client:	Howard County Public School System	Job Location:	8700 Old Annapolis Road, Ellicott City, 21043	Date Analyzed:	04/30/2025
Address:	10910 Route 108 Ellicott City Maryland 21042	Job Number:	13.012	Report Date:	04/30/2025
Attention:	Chris Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025
				Person Submitting:	John Farmer

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
668418-1	HOHS-2R: HOHS-2R First Draw	04/29/2025 5:00 AM	Commercial Kitchen Kettle, Cold (i.e., faucet leading into kettle), Yes (= Consumption), Kitchen, See Floor Plan, Right Kettle, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.91 ug/L	
668418-2	HOHS-2L: HOHS-2L First-Draw	04/29/2025 4:59 AM	Commercial Kitchen Kettle, Cold (i.e., faucet leading into kettle), Yes (= Consumption), Kitchen, See Floor Plan, Left Kettle, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.2 ug/L	

Analysis Method: ICP: EPA 200.8 (Rev. 5.4)

Preparation Method: None

mg/L = Parts Per Million (ppm), N/A = Not Applicable, ug/L = Parts Per Billion, N/P = Not Provided

Analyst(s): Paul Littleton

Sample Collector: Chris Madden

Certification:

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



Technical Director _____
George Land

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CERTIFICATE OF ANALYSIS

Chain of Custody:	668768	Job Name:	Howard High School Portable 178	Date Submitted:	05/09/2025
Client:	Howard County Public School System	Job Location:	8700 Old Annapolis Road, Ellicott City, MD 21043	Date Analyzed:	05/21/2025
Address:	10910 Route 108 Ellicott City Maryland 21042	Job Number:	13.012	Report Date:	05/21/2025
Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	04/29/2025 - 05/01/2025
				Person Submitting:	Christopher Madden

Summary of Drinking Water Analysis for Metals

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668768-1	: P178-BL First-Draw	04/29/2025 6:01 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Portable 178, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668768-2	: P178-BR First Draw	05/01/2025 6:28 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Portable 178, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668768-3	: P178-GL First Draw	04/29/2025 6:02 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Portable 178, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
668768-4	: P178-GR First Draw	05/01/2025 6:29 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Portable 178, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	

Analysis Method: ICP: EPA 200.8 (Rev. 5.4)


Preparation Method: None

mg/L = Parts Per Million (ppm), N/A = Not Applicable, ug/L = Parts Per Billion, N/P = Not Provided

Analyst(s): Paul Littleton

Sample Collector: Christopher Madden & John Farmer
Certification:

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


Technical Director Paul Littleton

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