

Thomas Viaduct Middle

Maryland **Water Quality** Lab #262W

Chain of Custody: 673870 Job Name:

Date Submitted:

10/17/2025

NY ELAP

Client:

Howard County Public School System

School 70000 Banbury Drive, Job Location:

Date Analyzed:

10/30/2025

Address:

10910 Clarksville Pike Ellicott City

Hanover MD 21076

10/31/2025

MD 21042

Job Number: Not Provided **Report Date:**

Christopher Madden Attention:

P.O. Number: Not Provided **Date Sampled: Person Submitting:**

10/09/2025 - 10/17/2025 Christopher Madden

Summary of Drinking Water Analysis for Metals

Client Sample	Date/Time	Location	Analysis	Sample Analyte	Reporting	Final Result	Comments
INGITIDE		Faucet Cold Ves (- Consumption) Teachers!	Type	Analyte	LIIIIL	nesuit	
· TVMS_1 First Draw	10/09/2025 5:28 444		ICD	heal	0.5 ug/l	<0.5 ug/l	
. I VIVIS-I I II St Diaw	10/03/2023 3.26 AIVI	9 .	icr	Leau	0.5 ug/L	<0.5 ug/L	
		<u> </u>					
		• •	ICP				
: TVMS-3F First Draw	10/09/2025 5:31 AM			Lead	0.5 ug/L	<0.5 ug/L	
		-					
: TVMS-3S First Draw	10/10/2025 5:51 AM	, , ,	ICP	Lead	0.5 ug/L	<0.5 ug/L	
			LCGG	0.5 dg/ L	.5.5 dB/ L		
		Bottle Filler/Drinking Fountain Combo Unit -					
T) (1.40 4.51 + D		Fountain - Cooler/Chiller Style (Refrigerated), Yes (=	100	Lead	0.5 ug/L	<0.5 ug/L	
: TVMS-4 First Draw	10/09/2025 5:33 AM	Consumption), Hallway, See Floor Plan, Fountain,	ICP				
		Main Bldg, 1st Floor					
		Combination Sink - Fountain - Bubbler Style (Non-	ICP Lead			<0.5 ug/L	
: TVMS-8F First Draw	10/09/2025 5:36 AM	Refrigerated), Yes (= Consumption), Classroom, See		Lead	0.5 ug/L		
		Floor Plan, Bubbler, Main Bldg, 1st Floor					
		Bottle Filler/Drinking Fountain Combo Unit -					
· TVMS_9 First Draw	10/09/2025 5:41 AM	Fountain - Cooler/Chiller Style (Refrigerated), Yes (=	ICD	heal	0.5 μσ/Ι	<0.5 ug/l	
. I VIVIS-5 I II St DI aw	10/03/2023 3.41 AW	Consumption), Hallway, See Floor Plan, Fountain,	ici	Leau	0.5 ug/L	₹0.5 ug/ L	
		-					
: TVMS-10F First Draw		, ,	ICP	Lead	0.5 ug/L	<0.5 ug/L	
	10/09/2025 5:37 AM						
: TVMS-11F First		• •			"		
Draw	10/09/2025 5:42 AM		ICP	Lead	0.5 ug/L	<0.5 ug/L	
		· · · · · · · · · · · · · · · · · · ·					
: TVMS-12 First Draw	10/09/2025 5:45 AM		ICP	Lead	0.5 ug/L	<0.5 ug/L	
·	• •				<u> </u>		
		• •					
: TVMS-14 First Draw	1S-14 First Draw 10/09/2025 5:54 AM	metal water line, Yes (= Consumption), Classroom	ICP	Lead	0.5 ug/L	<0.5 ug/L	
: TVMS-14 First Draw	10/03/2023 3.34 AIVI				J.	<i>5.</i>	
: TVMS-14 First Draw	10/03/2023 3.34 AW	(Home Economics), See Floor Plan, Dispenser, Main					
: TVMS-14 First Draw	10/03/2023 3.34 AIVI	Bldg, 1st Floor					
: TVMS-14 First Draw	10/09/2025 5:55 AM		ICP	Lead	0.5 ug/L	<0.5 ug/L	
	: TVMS-9 First Draw : TVMS-10F First Draw : TVMS-11F First Draw	: TVMS-1 First Draw 10/09/2025 5:28 AM : TVMS-3F First Draw 10/09/2025 5:31 AM : TVMS-3S First Draw 10/10/2025 5:51 AM : TVMS-4 First Draw 10/09/2025 5:33 AM : TVMS-8F First Draw 10/09/2025 5:36 AM : TVMS-9 First Draw 10/09/2025 5:41 AM : TVMS-10F First Draw 10/09/2025 5:37 AM : TVMS-11F First Draw 10/09/2025 5:42 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler, Main Bldg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Sink, Main Bldg, 1st Floor Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor ETVMS-10F First Draw 10/09/2025 5:37 AM Draw 10/09/2025 5:37 AM Draw Fountain - Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Faucet Cold Yes (= Consumption) Staff Workroom	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler, Main Bidg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Sink, Main Bidg, 1st Floor Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor 10/09/2025 5:36 AM Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bidg, 1st Floor 10/09/2025 5:37 AM Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bidg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (=	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main ICP Lead Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See ICP Lead Floor Plan, Sink, Main Bldg, 1st Floor Consumption), Nurse's Office/Health Room, See Floor Plan, Sink, Main Bldg, 1st Floor TVMS-3S First Draw I0/09/2025 5:33 AM Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor TVMS-8F First Draw I0/09/2025 5:36 AM Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor TVMS-10F First Draw I0/09/2025 5:37 AM Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler Style (Ron- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler Style (Ron- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler Style (Ron- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor TVMS-10F First Draw I0/09/2025 5:37 AM Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor TVMS-11F First Draw I0/09/2025 5:42 AM Ferrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 1st Floor Floor Plan, Bubbler, Main Bldg, 1st Floor Floor Plan, Bubbler, Main Bldg, 1st Floor TVMS-12 First Draw I0/09/2025 5:45 AM Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Sink, Main Bldg, 1st Floor Faucet, Cold, Yes (= Consumption), Staff Workroom, See Floor Plan, Sink, Main Bldg, 1st Floor	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, See Floor Plan, Sink, Main ICP Lead 0.5 ug/L Bldg, 1st Floor Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See Floor Plan, Bubbler, Main Bldg, 1st Floor Combination Sink - Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, See ICP Lead 0.5 ug/L Consumption), Nurse's Office/Health Room, See ICP Lead 0.5 ug/L Ead 0.5 ug/L ICP Lead 0.5 ug/L Ead Ead 0.5 ug/L Ead 0.5 ug/L Ead Ead 0.5 ug/L Ead Ead 0.5 ug/L Ead	Faucet, Cold, Yes (= Consumption), Teachers' Lounge (Preak Room, See Floor Plan, Sink, Main ICP Lead 0.5 ug/L <0.5



Maryland Water Quality Lab #262W

Chain of Custody: 673870

Job Name:

Thomas Viaduct Middle

Date Submitted:

10/17/2025

NY ELAP

Client:

Howard County Public School System

School **Job Location:** 70000 Banbury Drive,

Date Analyzed:

10/30/2025

Address:

Attention:

10910 Clarksville Pike Ellicott City

Christopher Madden

Hanover MD 21076

. . . .

10/31/2025

MD 21042

Job Number:

Not Provided

Report Date:

Date Sampled:

10/09/2025 - 10/17/2025

P.O. Number:

Not Provided

Person Submitting:

Christopher Madden

Summary of Drinking Water Analysis for Metals

/IA Sample	Client Sample	Date/Time	Location	Analysis	Sample	Reporting	Final	Comments
ımber	Number			Туре	Analyte	Limit	Result	
3870-12	: TVMS-16 First Draw	10/09/2025 5:56 AM	Refrigerator Water Dispenser Not required if non- metal water line, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Dispenser, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
3870-13	: TVMS-17 First Draw	10/09/2025 5:57 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	
3870-14	: TVMS-18 First Draw	10/09/2025 5:57 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	
3870-15	: TVMS-19 First Draw	10/09/2025 5:58 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	
3870-16	: TVMS-20 First Draw	10/09/2025 5:59 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	
3870-17	: TVMS-21 First Draw	10/09/2025 6:00 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	
3870-18	: TVMS-22 First Draw	10/09/2025 6:01 AM	Refrigerator Water Dispenser Not required if non- metal water line, Yes (= Consumption), Classroom (Home Economics), See Floor Plan, Dispenser, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
3870-19	: TVMS-23 First Draw	10/09/2025 6:03 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	
3870-20	: TVMS-25 First Draw	10/09/2025 6:04 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	
3870-21	: TVMS-25BW First Draw	10/17/2025 6:01 AM	Bottle Filler/Drinking Fountain Combo Unit - Bottle Filler, Yes (= Consumption), Hallway, See Floor Plan, Bottle Filler , Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
3870-22	: TVMS-26 First Draw	10/10/2025 5:53 AM	Bottle Filler/Drinking Fountain Combo Unit - Fountain - Cooler/Chiller Style (Refrigerated), Yes (=	ICP	Lead	0.5 ug/L	<0.5 ug/L	
3870-21	: TVMS-25BW First Draw	10/17/2025 6:01 AM	Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor Bottle Filler/Drinking Fountain Combo Unit - Bottle Filler, Yes (= Consumption), Hallway, See Floor Plan, Bottle Filler , Main Bldg, 1st Floor Bottle Filler/Drinking Fountain Combo Unit -	ICP	Lead	0.5 ug/L	<0.5 ug/L	



Maryland **Water Quality** Lab #262W

NY ELAP

Chain of Custody:

Client:

673870

Job Name:

Thomas Viaduct Middle

School

Howard County Public School System

70000 Banbury Drive, Job Location:

Hanover MD 21076

Not Provided

Address: 10910 Clarksville Pike Ellicott City

MD 21042

Christopher Madden Attention:

Job Number:

P.O. Number:

Not Provided

Date Analyzed:

Date Submitted:

10/17/2025

10/30/2025

10/31/2025 Report Date:

Date Sampled:

10/09/2025 - 10/17/2025

Person Submitting: Christopher Madden

Cummany of Drinking Water Applysis for Motals

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
			Consumption), Hallway, See Floor Plan, Fountain, Main Bldg, 1st Floor					
673870-23	: TVMS-27 First Draw	10/09/2025 6:06 AM	Bottle Filler/Drinking Fountain Combo Unit - 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	
573870-24	: TVMS-28 First Draw	10/09/2025 6:07 AM	Bottle Filler/Drinking Fountain Combo Unit - 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	
673870-25	: TVMS-29 First Draw	10/09/2025 6:09 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	
673870-26	: TVMS-30 First Draw	10/09/2025 6:10 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	1.2 ug/L	
573870-27	: TVMS-32 First Draw	10/09/2025 6:13 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
673870-28	: TVMS-33 First Draw	10/09/2025 6:15 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
673870-29	: TVMS-35F First Draw	10/09/2025 6:19 AM	Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
673870-30	: TVMS-36F First Draw	10/09/2025 6:20 AM	Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
673870-31	: TVMS-37F First Draw	10/09/2025 6:22 AM	Combination Sink - Fountain - Bubbler Style (Non- Refrigerated), Yes (= Consumption), Classroom, See Floor Plan, Bubbler, Main Bldg, 2nd Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
673870-32	: TVMS-38 First Draw	10/09/2025 6:23 AM	Bottle Filler/Drinking Fountain Combo Unit - 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	
673870-33	: TVMS-42 First Draw	10/09/2025 6:24 AM	Bottle Filler/Drinking Fountain Combo Unit - 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	



Chain of Custody:

Attention:

CERTIFICATE OF ANALYSIS

Thomas Viaduct Middle

Maryland Water Quality Lab #262W

NY ELAP

Date Submitted: 10/17/2025

Client: Howard County Public School System

School Job Location: 70000 Banbury Drive,

Date Analyzed:

10/30/2025

Address: 10910 Clarksville Pike Ellicott City Hanover MD 21076 Not Provided

Report Date: 10/31/2025

MD 21042

673870

Not Provided Christopher Madden P.O. Number:

Job Name:

Job Number:

Date Sampled: **Person Submitting:** Christopher Madden

10/09/2025 - 10/17/2025

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
673870-34	: TVMS-44 First Draw	10/09/2025 6:26 AM	Bottle Filler/Drinking Fountain Combo Unit - 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	
673870-35	: TVMS30 Flush	10/17/2025 5:07:00 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor					Void: Sample not analyzed, associated 1st draw <5.5ppb.
673870-36	: TVMS-32 Flush	10/17/2025 5:05:00 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor					Void: Sample not analyzed, associated 1st draw <5.5ppb.
673870-37	: TVMS-33 Flush	10/17/2025 5:04:00 AM	Faucet, Cold, Yes (= Consumption), Kitchen, See Floor Plan, Sink, Main Bldg, 1st Floor					Void: Sample not analyzed, associated 1st draw <5.5ppb.

Sample Collector: Christopher Madden

Certification:

Preparation Method: None

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

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

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

or Deputy.

Analyst(s): JP Littleton

Technical Director

George Land

George Ind

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.



Maryland Water Quality Lab #262W

NY ELAP

Date Submitted: 11/24/2025

Client: Howard County Public School System

School

Date Analyzed:

11/25/2025

Address:

Attention:

Chain of Custody:

10910 Clarksville Pike Ellicott City

7000 Banbury Drive, Hanover, MD 21076

Not Provided

Not Provided

Thomas Viaduct Middle

Report Date:

11/25/2025

MD 21042

674905

Christopher Madden

Job Name:

Job Location:

Job Number:

P.O. Number:

Date Sampled: Person Submitting:

11/20/2025 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
674905-1	: TVMS-5 First Draw	11/20/2025 6:21 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	0.92 ug/L	
674905-2	: TVMS-13 First Draw	11/20/2025 6:22 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	

Sample Collector: Christopher Madden

Certification:

Preparation Method: None

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

 $mg/L = Parts Per Million (ppm), N/A = Not Applicable, <math>\mu g/L = Parts Per Billion, N/P = Not Provided$

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

or Deputy.

Analyst(s): JP Littleton

Technical

Director George Land

George Ind

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