

CERTIFICATE OF ANALYSIS

Chain of Custody: 655070	Job Name: Rockburn Elementary School	Date Submitted: 02/02/2024
Client: Howard County Public School System	Job Location: 6145 Montgomery Road, Elkridge, MD 21075	Date Analyzed: 02/07/2024
Address: 10910 Route 108 Ellicott City Maryland 21042	Job Number: 13.050	Report Date: 02/08/2024
Attention: Christopher Madden	P.O. Number: Not Provided	Date Sampled: 01/25/2024 - 01/31/2024
		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
655070-1	32: ROES-1 Flush	01/31/2024 6:31 AM	Faucet, Cold, Yes (= Consumption), Kitchen, , Right Handsink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-2	1: ROES-2 First-Draw	01/31/2024 6:25 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-3	2: ROES-6F First-Draw	01/31/2024 6:25 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.52 ug/L	
655070-4	3: ROES-7 First-Draw	01/25/2024 5:24 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, , Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-5	4: ROES-8F First-Draw	01/31/2024 6:17 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.58 ug/L	
655070-6	5: ROES-9F First-Draw	01/31/2024 6:18 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-7	6: ROES-10F First-Draw	01/31/2024 6:19 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-8	7: ROES-11F First-Draw	01/31/2024 6:20 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.51 ug/L	
655070-9	8: ROES-12 First-Draw	01/25/2024 5:22 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, , Fountain, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-10	9: ROES-13F First-Draw	01/31/2024 6:21 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.85 ug/L	
655070-11	10: ROES-14F First-Draw	01/31/2024 6:15 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-12	11: ROES-15F First-Draw	01/31/2024 6:13 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.55 ug/L	
655070-13	12: ROES-17F First-Draw	01/25/2024 5:20 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.56 ug/L	

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Address: 10910 Route 108 Ellicott City Maryland 21042	Job Number: 13.050	Report Date: 02/08/2024
Attention: Christopher Madden	P.O. Number: Not Provided	Date Sampled: 01/25/2024 - 01/31/2024
		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
655070-14	13: ROES-21F First-Draw	01/25/2024 5:28 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-15	14: ROES-22 First-Draw	01/25/2024 5:18 AM	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-16	15: ROES-24F First-Draw	01/25/2024 5:16 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-17	16: ROES-28F First-Draw	01/25/2024 5:17 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-18	17: ROES-29F First-Draw	01/25/2024 5:14 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-19	18: ROES-33F First-Draw	01/25/2024 5:14 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-20	19: ROES-35F First-Draw	01/25/2024 5:13 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.69 ug/L	
655070-21	20: ROES-36F First-Draw	01/25/2024 5:10 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-22	21: ROES-39F First-Draw	01/25/2024 5:11 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.54 ug/L	
655070-23	22: ROES-42F First-Draw	01/25/2024 5:42 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.68 ug/L	
655070-24	23: ROES-43F First-Draw	01/25/2024 5:08 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.57 ug/L	
655070-25	24: ROES-44F First-Draw	01/25/2024 5:07 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, 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: 01/25/2024 - 01/31/2024
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Summary of Drinking Water Analysis for Metals

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655070-26	25: ROES-45F First-Draw	01/25/2024 5:41 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-27	26: ROES-46F First-Draw	01/25/2024 5:42 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-28	27: ROES-47F First-Draw	01/25/2024 5:43 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.55 ug/L	
655070-29	28: ROES-52 First-Draw	01/31/2024 6:27 AM	Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, , Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.89 ug/L	
655070-30	29: ROES-53 First-Draw	01/25/2024 5:35 AM	Faucet, Cold, Yes (= Consumption), Staff Workroom, , Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.70 ug/L	
655070-31	30: ROES-54 First-Draw	01/25/2024 5:32 AM	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, , Sink, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	<0.5 ug/L	
655070-32	31: ROES-55F First-Draw	01/31/2024 6:14 AM	Combination Sink - Fountain - Bubblers Style (Non-Refrigerated), Yes (= Consumption), Classroom, , Bubbler, Main Bldg, 1st Floor	ICP	Lead	0.5 ug/L	0.58 ug/L	

Sample Collector: Christopher Madden
Certification:

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

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

Analyst(s): Paul Littleton



**Technical
Director** _____
George Land

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



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Address:	10910 Route 108 Ellicott City Maryland 21042	Job Number:	13.050	Report Date:	02/08/2024
Attention:	Christopher Madden	P.O. Number:	Not Provided	Date Sampled:	01/25/2024 - 01/31/2024
				Person Submitting:	John D. Farmer, III

Summary of Drinking Water Analysis for Metals

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.



QC Summary for SDG #78909

Overview

Analysis Type: ICP
Sample Type: Lead Water
Analysis Date: 02/07/2024

Samples Included

655070-1, 655070-2, 655070-3, 655070-4, 655070-5, 655070-6, 655070-7, 655070-8, 655070-9,
655070-10, 655070-11, 655070-12, 655070-13, 655070-14, 655070-15, 655070-16, 655070-17,
655070-18, 655070-19, 655070-20

Preparation Blank

Result: 0.000 ppm

Report Limit Verification Sample

Percent Recovery: 108.6 %

Duplicates

RPD: N/A

Matrix Spike Analysis

Spiked Sample Percent Recovery: 97.3%
Spike Duplicate Percent Recovery: 97.1%
RPD: 0.2%

Matrix Blank

Result: 0.000 ppm

Lab Control Sample #1

Percent Recovery: 92.46 %

Lab Control Sample #2

Percent Recovery: 95.43 %

Reference Sample

Percent Recovery: 104.6%

Calibration Curve

Correlation: 1.0

Serial Dilution / Bench Spike

Serial Dilution RPD: N/A
Bench Spike Percent Recovery: N/A

Notes



QC Summary for SDG #78910

Overview

Analysis Type: ICP
Sample Type: Lead Water
Analysis Date: 02/07/2024

Samples Included

655070-21, 655070-22, 655070-23, 655070-24, 655070-25, 655070-26, 655070-27, 655070-28,
655070-29, 655070-30, 655070-31, 655070-32

Preparation Blank

Result: 0.000 ppm

Report Limit Verification Sample

Percent Recovery: 109.8 %

Duplicates

RPD: N/A

Matrix Spike Analysis

Spiked Sample Percent Recovery: 97.6%
Spike Duplicate Percent Recovery: 97.8%
RPD: 0.2%

Matrix Blank

Result: 0.000 ppm

Lab Control Sample #1

Percent Recovery: 89.74 %

Lab Control Sample #2

Percent Recovery: 92.92 %

Reference Sample

Percent Recovery: 103.8%

Calibration Curve

Correlation: 1.0

Serial Dilution / Bench Spike

Serial Dilution RPD: N/A
Bench Spike Percent Recovery: N/A

Notes

Both Duplicate results are below the reporting limit, making RPD limits for these QC samples not applicable.



School Name: Rockburn Elementary School

Project Manager: Christopher Madden

Samples Collected by: Christopher Madden

Turn-Around-Time: **5-Day**

Start Date & Time: 1/25/2024 5:07AM & 1/31/2024 6:13AM

Address: 6145 Montgomery Road, Elkridge, MD 21075

PM Cell Phone No.: 410-313-8874

Sampler's Phone Number: 410-313-6699

Date Due & Time: **2/9/2024 5:00 PM**

Stop Date & Time: 1/25/2024 5:43AM & 1/31/2024 6:31AM

County: Howard

Email Results To: christopher_madden@hcpss.org

Sampler's Affiliation: Howard County Public School System

MSDE ID #: 13.050

Email Invoice To: christopher_madden@hcpss.org

Sample Collection Data

AMA ID	Bottle ID # <small>(Label bottle submitted to lab w/ this ID #)</small>	Outlet ID Code <small>(Unique ID for each Outlet)</small>	Draw Type <small>(First Draw or Flush)</small>	Sample ID for AMA LIMS	Outlet Type <small>(Select from Drop-Down Options)</small>	Outlet Use <small>(Consumption or Non-Consumption)</small>	Outlet Area Type <small>(Select from Drop-Down Options)</small>	Outlet Location Description <small>(Use as detailed as possible i.e. between Room 103 & 105)</small>	Outlet Description <small>(Use as detailed as possible i.e. Left Bubble)</small>	Building ID <small>(Only required if school has multiple buildings to Main Bldg. Trailer 1)</small>	Building Floor <small>(Use "1" if Bldg is single story)</small>	Sample Location for AMA LIMS	Date Collected <small>(MM/YYYY)</small>	Time Collected <small>(HH:MM)</small>	Collection Date/Time for AMA LIMS	Date of Last Use <small>(MM/YYYY)</small>	Time of Last Use <small>(HH:MM)</small>	Sample Purpose <small>(Select from Drop-Down Options)</small>
-1	32	ROES-1	Flush	32: ROES-1 Flush	Faucet, Cold	Yes (= Consumption)	Kitchen		Right HandSink	Main Bldg	1st Floor	Faucet, Cold, Yes (= Consumption), Kitchen, Right HandSink, Main Bldg, 1st Floor	1/31/2024	06:31	1/31/2024 6:31 AM	1/30/2024	17:06	Extra/Special
-2	1	ROES-2	First-Draw	1: ROES-2 First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:25	1/31/2024 6:25 AM	1/30/2024	16:51	Standard/Routine
-3	2	ROES-6F	First-Draw	2: ROES-6F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:25	1/31/2024 6:25 AM	1/30/2024	16:51	Standard/Routine
-4	3	ROES-7	First-Draw	3: ROES-7 First-Draw	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated)	Yes (= Consumption)	Hallway		Fountain	Main Bldg	1st Floor	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, Fountain, Main Bldg, 1st Floor	1/25/2024	05:24	1/25/2024 5:24 AM	1/24/2024	16:20	Standard/Routine
-5	4	ROES-8F	First-Draw	4: ROES-8F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:17	1/31/2024 6:17 AM	1/30/2024	16:54	Standard/Routine
-6	5	ROES-9F	First-Draw	5: ROES-9F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:18	1/31/2024 6:18 AM	1/30/2024	16:56	Standard/Routine
-7	6	ROES-10F	First-Draw	6: ROES-10F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:19	1/31/2024 6:19 AM	1/30/2024	16:55	Standard/Routine
-8	7	ROES-11F	First-Draw	7: ROES-11F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:20	1/31/2024 6:20 AM	1/30/2024	16:53	Standard/Routine
-9	8	ROES-12	First-Draw	8: ROES-12 First-Draw	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated)	Yes (= Consumption)	Hallway		Fountain	Main Bldg	1st Floor	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, Fountain, Main Bldg, 1st Floor	1/25/2024	05:22	1/25/2024 5:22 AM	1/24/2024	16:20	Standard/Routine
-10	9	ROES-13F	First-Draw	9: ROES-13F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:21	1/31/2024 6:21 AM	1/30/2024	16:52	Standard/Routine
-11	10	ROES-14F	First-Draw	10: ROES-14F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:15	1/31/2024 6:15 AM	1/30/2024	16:57	Standard/Routine
-12	11	ROES-15F	First-Draw	11: ROES-15F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:13	1/31/2024 6:13 AM	1/30/2024	16:59	Standard/Routine
-13	12	ROES-17F	First-Draw	12: ROES-17F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:20	1/25/2024 5:20 AM	1/24/2024	16:24	Standard/Routine
-14	13	ROES-21F	First-Draw	13: ROES-21F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:28	1/25/2024 5:28 AM	1/24/2024	16:23	Standard/Routine
-15	14	ROES-22	First-Draw	14: ROES-22 First-Draw	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated)	Yes (= Consumption)	Hallway		Bubbler	Main Bldg	1st Floor	Drinking Water Fountain - Cooler/Chiller Style (Refrigerated), Yes (= Consumption), Hallway, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:18	1/25/2024 5:18 AM	1/24/2024	16:21	Standard/Routine
-16	15	ROES-24F	First-Draw	15: ROES-24F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:16	1/25/2024 5:16 AM	1/24/2024	16:18	Standard/Routine
-17	16	ROES-28F	First-Draw	16: ROES-28F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:17	1/25/2024 5:17 AM	1/24/2024	16:18	Standard/Routine
-18	17	ROES-29F	First-Draw	17: ROES-29F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:14	1/25/2024 5:14 AM	1/24/2024	16:15	Standard/Routine
-19	18	ROES-33F	First-Draw	18: ROES-33F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:14	1/25/2024 5:14 AM	1/24/2024	16:14	Standard/Routine
-20	19	ROES-35F	First-Draw	19: ROES-35F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:13	1/25/2024 5:13 AM	1/24/2024	16:11	Standard/Routine
-21	20	ROES-36F	First-Draw	20: ROES-36F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:10	1/25/2024 5:10 AM	1/24/2024	16:04	Standard/Routine
-22	21	ROES-39F	First-Draw	21: ROES-39F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:11	1/25/2024 5:11 AM	1/24/2024	16:04	Standard/Routine
-23	22	ROES-42F	First-Draw	22: ROES-42F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:42	1/25/2024 5:42 AM	1/24/2024	16:03	Standard/Routine
-24	23	ROES-43F	First-Draw	23: ROES-43F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:08	1/25/2024 5:08 AM	1/24/2024	16:01	Standard/Routine
-25	24	ROES-44F	First-Draw	24: ROES-44F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:07	1/25/2024 5:07 AM	1/24/2024	16:00	Standard/Routine
-26	25	ROES-45F	First-Draw	25: ROES-45F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:41	1/25/2024 5:41 AM	1/24/2024	16:03	Standard/Routine
-27	26	ROES-46F	First-Draw	26: ROES-46F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:42	1/25/2024 5:42 AM	1/24/2024	16:02	Standard/Routine
-28	27	ROES-47F	First-Draw	27: ROES-47F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/25/2024	05:43	1/25/2024 5:43 AM	1/24/2024	16:01	Standard/Routine
-29	28	ROES-52	First-Draw	28: ROES-52 First-Draw	Faucet, Cold	Yes (= Consumption)	Nurse's Office/Health Room		Sink	Main Bldg	1st Floor	Faucet, Cold, Yes (= Consumption), Nurse's Office/Health Room, Sink, Main Bldg, 1st Floor	1/31/2024	06:27	1/31/2024 6:27 AM	1/30/2024	16:45	Standard/Routine
-30	29	ROES-53	First-Draw	29: ROES-53 First-Draw	Faucet, Cold	Yes (= Consumption)	Staff Workroom		Sink	Main Bldg	1st Floor	Faucet, Cold, Yes (= Consumption), Staff Workroom, Sink, Main Bldg, 1st Floor	1/25/2024	05:35	1/25/2024 5:35 AM	1/24/2024	16:42	Standard/Routine
-31	30	ROES-54	First-Draw	30: ROES-54 First-Draw	Faucet, Cold	Yes (= Consumption)	Teachers' Lounge/Break Room		Sink	Main Bldg	1st Floor	Faucet, Cold, Yes (= Consumption), Teachers' Lounge/Break Room, Sink, Main Bldg, 1st Floor	1/25/2024	05:32	1/25/2024 5:32 AM	1/24/2024	16:41	Standard/Routine
-32	31	ROES-55F	First-Draw	31: ROES-55F First-Draw	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated)	Yes (= Consumption)	Classroom		Bubbler	Main Bldg	1st Floor	Combination Sink - Fountain - Bubbler Style (Non-Refrigerated), Yes (= Consumption), Classroom, Bubbler, Main Bldg, 1st Floor	1/31/2024	06:14	1/31/2024 6:14 AM	1/30/2024	16:58	Standard/Routine

(NOTE: Please delete unused rows prior to emailing this E-COC to info@amalab.com & kmaxwell@amalab.com)
Sign Name

Relinquished by:	John D. Farmer III	John D. Farmer III	Date & Time:	1/29/2024 8:00 AM	Via:	AMA Courier
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School Name: Rockburn Elementary School
Address: 6145 Montgomery Road, Elkridge, MD 21075
County: Howard
MSDE ID #: 13.050

Project Manager: Christopher Madden
PM Cell Phone No.: 410-313-8874
Email Results To: christopher_madden@hcpss.org
Email Invoice To: christopher_madden@hcpss.org

Samples Collected by: Christopher Madden
Sampler's Phone Number: 410-313-6699
Sampler's Affiliation: Howard County Public School System

Turn-Around-Time: **5-Day**
Due Date & Time: **2/9/2024 5:00 PM**
Start Date & Time: 1/25/2024 5:07AM & 1/31/2024 6:13AM
Stop Date & Time: 1/25/2024 5:43AM & 1/31/2024 6:31AM

Sample Collection Data

AMA ID	Bottle ID # <small>(Label bottle submitted to lab w/ this ID #)</small>	Outlet ID Code <small>(Unique ID for each Outlet)</small>	Draw Type <small>(Faucet Draw or Flush)</small>	Sample ID for AMA LIMS	Outlet Type <small>(Select from the Drop-Down Options)</small>	Outlet Use <small>(Consumption or Non-Consumption)</small>	Outlet Area Type <small>(Select from Drop-Down Options)</small>	Outlet Location Description <small>(Be as detailed as possible, ie, between Room 123 & 125)</small>	Outlet Description <small>(Be as detailed as possible, ie, Lab Butler)</small>	Building ID <small>(Only required if school has multiple buildings, ie, Main Bldg, Trailer 1)</small>	Building Floor <small>(Use "1" if Bldg is single story)</small>	Sample Location for AMA LIMS	Date Collected <small>(MM/YYYY)</small>	Time Collected <small>(HH:MM)</small>	Collection Date/Time for AMA LIMS	Date of Last Use <small>(MM/YYYY)</small>	Time of Last Use <small>(HH:MM)</small>	Sample Purpose <small>(Select from Drop-Down Options)</small>
	Received by:			Dana Nicodemus Hudson				Dana Nicodemus Hudson				Date & Time:	2/2/2024 10:30 AM		Via:			Pick Up



AMA Analytical Services, Inc.
Focused On Results.

E-COC Pb H2O at MD Schools
Howard County Public School System
10910 Clarksville Pike
Ellicott City, MD 21042
(410) 313-6600

COC#: 655070

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(410) 313-6600

COC#: 655070

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