### Lead in Drinking Water – Public and Nonpublic Schools

Updated in response to legislation effective as of June 1, 2021

# IMPORTANT NOTICE: ELEVATED LEAD WATER SAMPLE RESULT(S) Annapolis Middle School

### ELEVATED LEAD WATER SAMPLE RESULT(S)

All Maryland public and nonpublic schools are required to sample all drinking water outlets for the presence of lead pursuant to the Code of Maryland Regulations. On September 27, 2023, thirty-seven (37) lead water samples were collected from Annapolis Middle School. Of these lead water samples, two (2) had levels of lead exceeding the State's revised action level of 5 parts per billion (ppb) (formerly 20 ppb; 5 ppb effective June 1, 2021) for lead in drinking water in school buildings. The elevated lead results from the sample(s) collected at Annapolis Middle School were as follows:

6.20 (ppb) Sample #67 Kitchen Tri-Sink Right

63.2 (ppb) Sample #69 Kitchen Fill Station

#### **ACTION LEVEL (AL)**

Effective June 1, 2021, the State's AL for lead in drinking water samples collected from outlets in school buildings has been lowered to 5 ppb. The AL is the concentration of lead which, if exceeded, triggers required remediation of drinking water outlets.

#### HEALTH EFFECTS OF LEAD

Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Lead is stored in the bones, and it can be released later in life. During pregnancy, the fetus receives lead from the mother's bones, which may affect brain development. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

#### SOURCES OF HUMAN EXPOSURE TO LEAD

There are many different sources of human exposure to lead. These sources include lead-based paint, lead-contaminated dust or soil, some plumbing materials, certain types of pottery, pewter, brass fixtures, food, and cosmetics, exposure in the workplace and exposure from certain hobbies, brass faucets, fittings, and valves. According to the Environmental Protection Agency (EPA), 10 to 20 percent of a person's potential exposure to lead may come from drinking water, while for an infant consuming formula mixed with lead-containing water this may increase to 40 to 60 percent.

### IMMEDIATE ACTIONS TAKEN

All consumable outlets exceeding the Action Level were turned off or a "Hand Washing Only", "Do Not Drink" or "Dish Washing Only" sticker was applied.

### **NEXT STEPS**

Sample #67 Kitchen Tri-Sink Right a "Dish Washing Only" sticker will be applied. Sample #69 Kitchen Fill Station a "Do Not Drink" sticker will be applied.

#### TO REDUCE EXPOSURE TO LEAD IN DRINKING WATER:

- 1. Run your water to flush out lead: If water hasn't been used for several hours, run water for 15 to 30 seconds or until it becomes cold or reaches a steady temperature before using it for drinking or cooking.
- 2. Use cold water for cooking and preparing baby formula: Lead from the plumbing dissolves more easily into hot water.

Please note that boiling the water will not reduce lead levels.

### ADDITIONAL INFORMATION

For additional information, please contact the Environmental, Health and Safety Office at 443-770-5950. For additional information on reducing lead exposure around your home/building and the health effects of lead, visit EPA's website at <a href="www.epa.gov/lead">www.epa.gov/lead</a>. If you are concerned about exposure; contact your local health department or healthcare provider to find out how you can get your child tested for lead.



**AACPS - Operations Division** 

9034 Ft. Smallwood Road

Pasadena, MD 21122

**Attention:** 

Chris Williams; Brian Wells

Monday, January 15, 2024

Certificate of Analysis
FINAL

Proje	ect	Infor	mati	on:
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Report for Lab No: 7000	YY.
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School: Annapolis MS

Sampling by regulation to Maryland House Bill 270 - Lead in Drinking Water

P.O. Number: PO 21B21062901660

Sampling by Martel personnel on September 27, 2023.

### **References and Important Notes:**

SM="Standard Methods for the Examination of Water and Wastewater", American Public Health Association, American Water Works Association, and Water Environment Federation. Year in method code is approved date. 40CFR141=U.S. "Code of Federal Regulations", Title 40, Protection of the Environment, Part 141, National Primary Drinking Water Regulations.

results exceeded 5.5 ug/l.

#### Notices:

Chain of Custody Form(s) are attached and are an integral part of this report. This report will be retained for at least five years and will be disposed of without notice. Measurement uncertainty for each listed test is available upon request. The results presented herein relate only to the samples or items tested. All samples tested were in acceptable condition, unless otherwise noted.

DL2020

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Project Manager



				<u>.</u>		
MARTEL NO 70006	). 4	CLIENT S Hallway Hall Fountain	AMPLE IDEN (outside Fa		PFC]	Sample Date/Time 09/27/2023 05:15
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8		01/09/2024 14:00 EK
MARTEL NO 70006	). 6	CLIENT SA Hallway Hall Fountain	AMPLE IDEN (across froi		ft [DF	Sample Date/Time 09/27/2023 05:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 14:12 EK
MARTEL NO 70006	5 5	CLIENT SA Hallway Hall Fountain	AMPLE IDEN		ght [DF-	Sample Date/Time 09/27/2023 05:12
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	11
MARTEL NO 70006	). 18	CLIENT SA Hallway Hall Fountain	AMPLE IDEN (across froi		ft [DFC	Sample Date/Time 09/27/2023 05:19
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 14:14 EK
MARTEL NO 70006	). 19	CLIENT SA Hallway Hall Fountain	AMPLE IDEN (across froi		ght [DF	Sample Date/Time 09/27/2023 05:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8		
MARTEL NC 70006	). 28	CLIENT SA Home Economics Hom	AMPLE IDEN		(wall Side)	Sample Date/Time 09/27/2023 05:25
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		3.78	ug/t	EPA .200.8		01/09/2024 14:17 EK
MARTEL NC 70006 Compound	30	CLIENT SA Home Economics Hom	AMPLE IDEN	cs 208 (see map)	[HEC]	Sample Date/Time 09/27/2023 05:24
<u> </u>		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	
MARTEL NO 70006	). 29	CLIENT S/ Home Economics Hom			[HEC]	Sample Date/Time 09/27/2023 05:00
Compound —		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 14:19 EK



				<u> </u>		<u></u>
MARTEL NO. 70006 31		CLIENT S. Home Economics Hom	AMPLE IDEN <sup>®</sup> ne Economi		[HEC]	Sample Date/Time 09/27/2023 05:23
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 14:22 EK
MARTEL NO 70006	32	CLIENT S. Home Economics Hom	AMPLE IDEN ne Economi		[HEC]	Sample Date/Time 09/27/2023 05:23
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		3.02	ug/l	EPA .200.8	2	01/09/2024 15:29 EK
MARTEL NO 70006	33	CLIENT SA Home Economics Home	AMPLE IDEN ne Economi		[HEC]	Sample Date/Time 09/27/2023 05:27
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		2.17	ug/l	EPA .200.8	2	01/09/2024 15:32 EK
MARTEL NO 70006	). 38	CLIENT SA Hallway Hall Fountain	AMPLE IDEN - Left [DF-			Sample Date/Time 09/27/2023 05:33
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 15:34 EK
MARTEL NC 70006	). 39	CLIENT S. Hallway Hall Fountain	AMPLE IDENT			Sample Date/Time 09/27/2023 05:33
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead			ug/l	EPA .200.8	2	01/09/2024 15:36 EK
MARTEL NC 70006	49	CLIENT SA Hallway Hall Fountain	AMPLE IDENT		ormance)	Sample Date/Time 09/27/2023 05:30
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		2.61	ug/l	EPA 200.8	2	01/09/2024 15:46 EK
MARTEL NO	52	CLIENT SA Hallway Hall Fountain	AMPLE IDENT	= : :	·C]	Sample Date/Time 09/27/2023 05:17
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		3,76	ug/l	EPA .200.8	2	01/09/2024 15:51 EK
MARTEL NO	53	CLIENT SA Nurses Office Health B	AMPLE IDENT			Sample Date/Time 09/27/2023 05:28
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 15:54 EK



MARTEL NO. 70006 54		CLIENT S Nurses Office Health E	AMPLE IDEN' Br Girls [B\$			Sample Date/Time 09/27/2023 05:28
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead			ug/l	EPA .200.8	2	01/09/2024 15:56 EK
MARTEL NC 70006	), 55A	CLIENT S. Lounge Teachers Loui	AMPLE IDEN nge [TLC			Sample Date/Time 09/27/2023 06:27
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 15:59 EK
MARTEL NC 70006	). 57	CLIENT S Gymnasium Aux Gym-	AMPLE IDEN South [DF			Sample Date/Time 09/27/2023 06:25
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:01 EK
MARTEL NO. 70006 59		CLIENT S Gymnasium Aux Gym	AMPLE IDEN Boys-Pull U		-C]	Sample Date/Time 09/27/2023 06:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	11
MARTEL NC 70006	). 61		CLIENT SAMPLE IDENTIFICATION  Cafeteria Café Fountain - Left [DFC]		Sample Date/Time 09/27/2023 05:37	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:04 EK
MARTEL NO 70006	62	CLIENT S Cafeteria Café Founta	AMPLE IDEN' in - Right [			Sample Date/Time 09/27/2023 05:37
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead			ug/l	EPA .200.8	2	01/09/2024 16:06 EK
MARTEL NO 70006	), 65	CLIENT S. Kitchen Kitchen dual	AMPLE IDEN' [KSC]	TIFICATION		Sample Date/Time 09/27/2023 05:40
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:08 EK
MARTEL NO 70006	). 66		AMPLE IDEN	TIFICATION		Sample Date/Time 09/27/2023 05:40
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead			ug/l	EPA .200.8		01/09/2024 16:16 EK



MARTEL NO 70006	67	CLIENT S Kitchen Tri Sink- R [k	AMPLE IDENT	TFICATION		Sample Date/Time 09/27/2023 05:40
Compound	01	Test Value	Test Unit	Method	Detection Limit	Anabula Data Time flow
 Lead		6.20	ug/l*	EPA 200.8	2	Analysis Date/Time/Initial 01/09/2024 16:23 EK
MARTEL NO	ı	CLIENTS	AMPLE IDENT	TEICATION	<u> </u>	Sample Date/Time
70006	69	Kitchen Kitchen Fill Sta				09/27/2023 05:42
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		63.2	ug/l*	EPA .200.8	2	01/09/2024 16:26 EK
MARTEL NO			AMPLE IDENT		<del></del> -	Sample Date/Time
70006	87	Hallway Fountain outs	ide gym-Lef	t (next to boys B	R) [DFC	09/27/2023 05:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	11
MARTEL NO	•		AMPLE IDENT			Sample Date/Time
70006	88	Hallway Fountain outs	ide gym-Rig	ht/Top (next to t	poys BR) [	09/27/2023 05:45
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA 200.8	2	01/09/2024 16:28 EK
MARTEL NO		CLIENT S.	AMPLE IDENT	TFICATION		Sample Date/Time
70006	88A	Hallway Fountain outs	ide gym - Ri	ght/Bottom (nex	t to boys BR	09/27/2023 05:45
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:30 EK
MARTEL NO	-		AMPLE IDENT		<u> </u>	Sample Date/Time
70006	89	Hallway Fountain outs	ide gym - Le	eft (next to girls E	3R) [DF	09/27/2023 05:46
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:33 EK
MARTEL NO			AMPLE IDENT			Sample Date/Time
70006	90	Gymnasium Fountain	outside gym	- Right (next to	girls BR)	09/27/2023 05:47
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:35 EK
MARTEL NO			AMPLE IDENT			Sample Date/Time
70006	94	Gymnasium Gym Four	ntain (inside	Gym) [DFC]		09/27/2023 05:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	



MARTEL NO. 70006	95	CLIENT S Gymnasium Gym Foui	AMPLE IDEN <sup>.</sup> ntain (inside		oor) [DFC]	Sample Date/Time 09/27/2023 05:51
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead			ug/l	EPA .200.8	2	01/09/2024 16:38 EK
MARTEL NO. 70006	97	CLIENT S Hallway Hall Fountain	AMPLE IDEN		:]	Sample Date/Time 09/27/2023 06:17
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	- <del></del> -		ug/l	EPA .200.8	2	01/09/2024 16:40 EK
MARTEL NO. 70006	98	CLIENT S Hallway hall Fountain	AMPLE IDEN (by Girls BF		C)	Sample Date/Time 09/27/2023 06:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	
MARTEL NO. 70006	124	CLIENT S Hallway Hall Fountain	AMPLE IDEN (across 130			Sample Date/Time 09/27/2023 06:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead				EPA .200.8	2	
MARTEL NO. 70006	125	CLIENT S Hallway Hall Fountain	AMPLE IDEN			Sample Date/Time 09/27/2023 06:04
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		2.18	ug/l	EPA .200.8	2	01/09/2024 16:42 EK
MARTEL NO. 70006	134	CLIENT S Hallway Hall Fountain	AMPLE IDEN		C]	Sample Date/Time 09/27/2023 06:04
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:52 EK
MARTEL NO. 70006	154	CLIENT S Hallway Hall Fountain	AMPLE IDEN <sup>*</sup> Boys BR (a		[DFC]	Sample Date/Time 09/27/2023 05:59
Compound		Test Value	Test Unit	Method	<b>Detection Limit</b>	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:57 EK
MARTEL NO. 70006	155	CLIENT S. Hallway Hall Fountain	AMPLE IDEN Girls BR (a		[DFC]	Sample Date/Time 09/27/2023 05:58
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 16:59 EK



MARTEL NO			AMPLE IDEN			Sample Date/Time
70006	166	Hallway Hall Fountain	(next to sto	rage 28) [DF0	<b>C]</b>	09/27/2023 05:56
Compound		Test Value	Test Unit	Method	<b>Detection Limit</b>	Analysis Date/Time/Initial
Lead		2.22	ug/l	EPA .200.8	2	01/09/2024 17:02 EK
MARTEL NO 70006	. 168		AMPLE IDEN		(TL C)	Sample Date/Time 09/27/2023 06:12
Compound	100	Lounge Teachers Loui	Test Unit	Method	[TLC]  Detection Limit	
		3.67	ug/l	EPA .200.8	2	Analysis Date/Time/Initial 01/09/2024 17:04 EK
MARTEL NO	<del>-</del> ·					O
70006	171	CLIENTS Lounge Teachers Loui	AMPLE IDEN <sup>.</sup> nge (across		[TLC]	Sample Date/Time 09/27/2023 06:12
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200,8	2	01/09/2024 17:07 EK
MARTEL NO 70006	175A	CLIENT S Lounge Teachers Loui	AMPLE IDEN		/) [TLC]	Sample Date/Time 09/27/2023 06:00
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		n/a		EPA .200.8	2	
MARTEL NO 70006	185	CLIENT S Hallway Fountain - Bot	AMPLE IDEN		[DFC]	Sample Date/Time 09/27/2023 06:14
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 17:09 EK
MARTEL NO. 70006	185A	CLIENT S Hallway Fountain - Top	AMPLE IDENT		C]	Sample Date/Time 09/27/2023 06:14
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	01/09/2024 17:12 EK
MARTEL NO 70006	65F	CLIENT S. Kitchen Kitchen dual	AMPLE IDENT	TIFICATION		Sample Date/Time 09/27/2023 06:33
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<del>&lt;</del> 2	ug/l	EPA .200.8	2	01/09/2024 17:14 EK
MARTEL NO 70006	66F	CLIENT S. Kitchen Tri Sink- L [K	AMPLE IDENT	TIFICATION		Sample Date/Time 09/27/2023 06:33
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<del></del>	 ug/l	EPA .200.8	2	01/09/2024 17:16 EK



MARTEL NO. 70006 67F	CLIENT S Kitchen Tri Sink- R [k	Sample Date/Time 09/27/2023 06:33			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	01/09/2024 17:24 EK
MARTEL NO. 70006 69F	CLIENT S Kitchen Kitchen Fill Sta	AMPLE IDEN' ation (OT			Sample Date/Time 09/27/2023 06:33
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8		<u> </u>

### **MARTEL Chain of Custody Record**

Martel Laboratoies JDS Inc., 1025 Cromwell Bridge Rd., Baltimore, MD 21286, (410) 825-7790, FAX (410) 821-1054, email: martel@martellabs.com

### Anne Arundel County Public Schools Drinking Water Lead Testing

Bottle Type: 250 ml plastic, preserved with HNO3 Analysis: Lead (EPA 200.8)

Start Date/Time: 9 27 123 5:12 End Date/Time: 9 27 123 (3.33)

Sampler/Relinguished By: All I W N TK III Received at Martel by

ste/Time: 9/27/23 0830

#### Annapolis MS

#### 1399 Forest Dr. Annapolis, MD 21403

## ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 5 PM AND 9PM

<u>Floor</u>

Martel NO:

70006

	100.000									_
	Martel #	Sample II	Room #	Flature Type (Sink, Bubbler, Water Fountain, Gooseneck, Ice Machine, Hose Ribb, etc.)	Outlet Key Codes	Fixture Types Key	Consumption C or NC?		Time/notes	
	1	4	Hallway	Hall Fountain (outside Faculty Lounge)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:15	11°
	2	5	Hallway	Hall Fountain (across from Music 312)—Left	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:12	were work
4	3	6	Hallway	Hall Fountain (across from Music 312) - Right	DF	Orksking Water Fountain- Cooler/Chiller Style	С	1		
	4	18	Hallway	Hall Fountain (across from Room 212) - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:19	
	5		Hallway	mail Fountain (across from Room 212) - Right	OF	On the second se	e	1		Notking
	6	28	Home Economics	Home Economics 208 Dual Sink (wall Side) [see map]	HE	Faucet, Cold	С	1	5:25	100,000
,	7	29	Home Economics	Home Economics 208 (see map)	HE	Faucet, Cold	С	1	5-24	_
	8	30	Home Fronomics	Home Economics 208 (see map)	— H6—	Faucet, Cold	.с	1		nutworkiy
	9	31	Home Economics	Home Economics 208 (see map)	HE	Faucet, Cold	с	1	5:23	
	10	32	Home Economics	Home Economics 208 (see map)	HE	Faucet, Cold	С	1	5:23	
	11	33	Home Economics	Home Economics 208 (see map)	HE	Faucet, Cold	С	1	5:22	<u>_</u>
	12	38	Hallway	Hall Fountain - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5 33	
	13	39	Hallway	Hall Fountain - Right	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:33	
	14	49	Hallway	Hall Fountain (outside Office of School Performance)	DF	Drinking Water Fountain- Cooler/Chilter Style	С	1	520	
	15	52	Hallway	Hall Fountain (outside Health Room)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:17	
	16	53	Nurses Office	Health BR Boys	BS	Faucet, Cold	С	1	528	
	17	54	Nurses Office	Health Br Girls	85	Faucet, Cold	С	1	C. 28	
	18	55A	Lounge	Teachers Lounge	TL	Faucet, Cold	с	1	6.27	
	19	57	Gymnasium	Aux Gym-South	DF	Drinking Water Fountain-Bubbler Style	С	1	1.:75	
	20	59	Gymnasium	Aux Gym Boys Bull Up Bar DF	UF				8	
	21	61	Cafeteria	Café Fountain - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5:37	1
	22	62	Cafeteria	Café Fountain - Rìght	DF	Orinking Water Fountain- Cooler/Chiller Style	С	1	5.37	
	23	65	Kitchen	Kitchen dual	KS	Faucet, Cold	с	1	FLUSH ST.40	

### Annapolis MS

### 1399 Forest Dr. Annapolis, MD 21403

24	66	Kitchen	Tri Sink- L	KS	Faucet, Cold	С	1	FLUSHS'-40	
25	67	Kitchen	Tri Sink- R	KS	Faucet, Cold	с	1	5:40	,
26	69	Kitchen	Kitchen Fill Station	ОТ	Kitchen Kettle, Cold	С	1	5:42	connected TOOK NOT
27	- 87	Hallway	Fountain outside gym-Left (next to boys BR)	DF	Drinking Water Fountain- Cooler/Chiller Style	-	1		100K NOT
28	88	Hallway	Fountain outside gym-Right/Top (next to boys BR)	BF	Bottle Refill Dispenser/Water Refill Station	С	1	545	
29	88A	Hallway	Fountain outside gym-Right/Bottom (next to buys BR)	DF	Drinking Water Fountain: Cooler/Chiller Style	С	1	5:45	
30	89	Hallway	Fountain outside gym - Left (next to girls BR)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5.46	
31	90	Gymnasium	Fountain outside gym - Right (next to girls BR)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	1	5.47	
32_	94	Gymoasium	Gym Fountain (maide Gym)	DF	Directing Water Foundation Contemporation Style	-	-		
33	95	Gymnasium	Gym Fountain (inside Gym by back door)	DF	Drinking Water Fountain- Cooler/Chiller Style	с	1	5.51	
34	97	Hallway	Hall Fountain (by Boys BR) - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	С	2	417	
35 _	- 98	Hallway	hall Fountain (by Girls BR) - Right	DE	Orlotton Witten Franchista Country Course Style	-	2	•	_
36	124	Hallway	Hall Fountain (across 190) Girls	DF	Orlinking Water Fountain Contel/Childer Style	-	2		
37	125	Hallway	Hall Fountain (across 130) Boys	DF	Drinking Water Fountain- Cooler/Chiller Style	С	2	1,:04	
38	134	Hallway	Hall Fountain (next to Faculty BR)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	2	6.04	
39	154	Hallway	Hall Fountain Boys BR (across from 232)	DF	Drinking Water Fountain- Cooler/Chiller Style	С	2	Sisq	
40	155	Hallway	Hail Fountain Girls BR (across from 232)	DF	Orinking Water Fountain- Cooler/Chiller Style	С	2	5 58	
41	166	Hallway	Hall Fountain (next to storage 28)	DF	Orlinking Water Fountain- Cooler/Chiller Style	С	2	5.56	
42	168	Lounge	Teachers Lounge (across 225) See map	TL	Faucet, Cold	С	2	6:12	
43	171	Lounge	Teachers Lounge (across 225) See map	TL	Faucet, Cold	с	2	6.12	
_44	175A	Lounge	Teachers Lounge Sink (corner, by window)	- 7L	Paucet, Cold	С	2		1
45	185	Hallway	Fountain - Bottom (across from MSOS)	DF	Orinking Water Fountain- Cooler/Chiller Style	c	2	614	
46	185A	Hallway	Fountain - Top (across from MSOS)	BF	Bottle Refill Dispenser/Water Refill Station	С	2	10:14	
47	65	Kitchen	Kitchen dual	KS	Faucet, Cold	С	1	FLUSH ( . )	3
48	66	Kitchen	Tri Sink- L	KS	Faucet, Cold	С	1	FLUSH 6.3	3
49	67	Kitchen	Tri Sink- R	KS	Faucet, Cold	С	1	FLUSH 6.	3
50 -	69	Kitchen	Kitchen Fill Station	ОТ	Kitchen Kettle, Cold	С	1	FLUSH	

not working