

Lead in Drinking Water – Public and Nonpublic Schools

IMPORTANT NOTICE: ELEVATED WATER SAMPLE RESULT(S) **Center for Applied Technology-South**

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 October 10, 2018, **ninety-five (95)** lead water samples were collected from **Center for Applied Technology-South**. Of these lead water samples, nine (9) had levels of lead exceeding the action level of 20 parts per billion (ppb) for lead in drinking water in school buildings. The elevated lead result from the sample(s) collected at Center for Applied Technology-South were as follows:

Sample Number 000005-B-46 Classroom Drinking Fountain: 25.5 ppb (consumable).
Sample Number 000007-B-48 Locker Bathroom Hand Sink: 21.8 ppb (non-consumable).
Sample Number 000016-D-2 Sink Counter Hand Sink: 40.5 ppb (non-consumable).
Sample Number 000032-D-18 Front Black Counter Hand Sink: 25.5 ppb (non-consumable).
Sample Number 000033-D-18 Teacher Counter Hand Sink: 52.4 ppb (non-consumable).
Sample Number 000049-C-8 Auto Tech Wash Hand Sink: 35.0 ppb (non-consumable).
Sample Number 000050-C-1 Women's Restroom Hand Sink-Left: 23.4 ppb (non-consumable).
Sample Number 000063-A-20 Preparation Area Hand Sink: 27.5 ppb (non-consumable).
Sample Number 000066-A-17 Reproduction Room Hand Sink: 23.3 ppb (non-consumable)

ACTION LEVEL (AL)

The AL is 20 ppb for lead in drinking water in school buildings. The AL is the concentration of lead which, if exceeded, triggers required remediation.

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 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 work place 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

1. One (1) consumable water source will be shut off immediately and retested.
2. Eight (8) non-consumable water sources consisting of hand sinks will be retested and posted with green signage indicating “Hand Washing Only”.

NEXT STEPS

1. One (1) consumable water source will be replaced and retested in accordance with the regulations.
2. Eight (8) non-consumable water sources will be replaced and retested in accordance with the regulations.

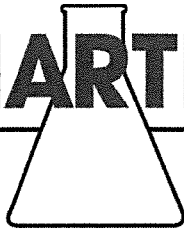
TO REDUCE EXPOSURE TO LEAD IN DRINKING WATER:

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

1. For additional information, please contact Chris Williams, Environmental Issues Program Manager, at 410-360-0138. For additional information on reducing lead exposure around your home/building and the health effects of lead, visit EPA's website at www.epa.gov/lead. 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

Monday, October 29, 2018

Pasadena, MD 21122

Attention: Chris Williams

Certificate of Analysis
FINAL

Report for Lab No: 40049.

Center of Applied Technology South CATS (9543)

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

P.O. Number: PO 9212

Sampling by Martel personnel on October 10, 2018 by Patrick Shannon.

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000001	B-34 Bathroom(BR) -Main Office Hand Sink (HS) [BS--NC]	10/10/2018 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 14:58 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000002	Health Room HS [NO--C]	10/10/2018 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:10 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000003	Health Room Cooler Cooler [OT--C]	10/10/2018 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:13 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000004	B-37-BR-Main Office HS [BS--NC]	10/10/2018 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:15 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000005	B-46-Classroom-Fountain Drinking Fountain (DF) [DF--C]	10/10/2018 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	25.5	ug/l*	EPA .200.8	2	10/22/2018 15:18 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000006	B-46-Classroom HS-Right (R) [CR--NC]	10/10/2018 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000006	B-46-Classroom HS-Right (R) [CR--NC]	10/10/2018 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	8.68	ug/l	EPA .200.8	2	10/22/2018 15:20 CSG	
40049	000007	B-48 Locker-BR HS [BS--NC]	10/10/2018 05:06			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	21.8	ug/l*	EPA .200.8	2	10/22/2018 15:23 CSG	
40049	000008	B-46-Classroom HS-Left (L) [CR--NC]	10/10/2018 05:07			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:25 CSG	
40049	000009	B-49 Locker-BR HS [BS--NC]	10/10/2018 05:08			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	17.0	ug/l	EPA .200.8	2	10/22/2018 15:28 CSG	
40049	000010	D-4-Womens Locker HS [BS--NC]	10/10/2018 05:10			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:30 CSG	
40049	000011	D-43-Mes Locker HS [BS--NC]	10/10/2018 05:10			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:41 CSG	
40049	000012	D-2-Classroom-Fountain DF [DF--C]	10/10/2018 05:14			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:46 CSG	
40049	000013	D-2 Sink -Left (L) HS-L [CR--NC]	10/10/2018 05:14			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	15.5	ug/l	EPA .200.8	2	10/22/2018 15:49 CSG	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000014	D-2 Sink -Center (C.)	HS-Center (C) [CR--NC]		10/10/2018 05:14
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	14.6	ug/l	EPA .200.8	2	10/22/2018 15:51 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000015	D-2 Sink -Right (R.)	HS-R [CR--NC]		10/10/2018 05:14
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.40	ug/l	EPA .200.8	2	10/22/2018 15:54 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000016	D-2 Sink Counter HS	[CR--NC]		10/10/2018 05:14
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	40.5	ug/l*	EPA .200.8	2	10/22/2018 15:56 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000017	D-10 Women's Locker (Welding) HS	[BS--NC]		10/10/2018 05:16
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 15:59 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000018	D-9 Men's Locker (Welding) HS	[BS--NC]		10/10/2018 05:16
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 16:01 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000019	D-8 Welding-Sink-L HS-L	[CR--NC]		10/10/2018 05:18
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.38	ug/l	EPA .200.8	2	10/22/2018 16:04 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000020	D-8 Welding-Sink-C HS-C	[CR--NC]		10/10/2018 05:18
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.16	ug/l	EPA .200.8	2	10/22/2018 16:06 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000021	D-8 Welding-Sink-R HS-R	[CR--NC]		10/10/2018 05:18
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 16:14 CSG



MARTEL NO. 40049 000022 CLIENT SAMPLE IDENTIFICATION D-8 Welding-Fountain DF [DF--C] Sample Date/Time 10/10/2018 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 16:21 CSG

MARTEL NO. 40049 000023 CLIENT SAMPLE IDENTIFICATION Teachers Lounge (see map) HS [TL--C] Sample Date/Time 10/10/2018 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.51	ug/l	EPA .200.8	2	10/22/2018 16:24 CSG

MARTEL NO. 40049 000024 CLIENT SAMPLE IDENTIFICATION D-18-Dental-Fountain DF [DF--C] Sample Date/Time 10/10/2018 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 16:26 CSG

MARTEL NO. 40049 000025 CLIENT SAMPLE IDENTIFICATION D-22 Men's Locker (Dental) HS [BS--NC] Sample Date/Time 10/10/2018 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.22	ug/l	EPA .200.8	2	10/22/2018 16:29 CSG

MARTEL NO. 40049 000026 CLIENT SAMPLE IDENTIFICATION D-21 Women's Locker (Dental) HS [BS--NC] Sample Date/Time 10/10/2018 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 16:31 CSG

MARTEL NO. 40049 000027 CLIENT SAMPLE IDENTIFICATION D-18 Sink (outside D-21 Women's Locker) HS [CR--NC] Sample Date/Time 10/10/2018 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	17.2	ug/l	EPA .200.8	2	10/22/2018 16:34 CSG

MARTEL NO. 40049 000028 CLIENT SAMPLE IDENTIFICATION D-18 Sink -L (Dental Chairs) HS [CR--NC] Sample Date/Time 10/10/2018 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.30	ug/l	EPA .200.8	2	10/22/2018 16:36 CSG

MARTEL NO. 40049 000029 CLIENT SAMPLE IDENTIFICATION D-18 Sink -C (Dental Chairs) HS [CR--NC] Sample Date/Time 10/10/2018 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.41	ug/l	EPA .200.8	2	10/22/2018 16:39 CSG



MARTEL NO. 40049	000030	CLIENT SAMPLE IDENTIFICATION D-18 Sink -R (Dental Chairs) HS [CR--NC]	Sample Date/Time 10/10/2018 05:24
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.08	ug/l	EPA .200.8	2	10/22/2018 16:41 CSG

MARTEL NO. 40049	000031	CLIENT SAMPLE IDENTIFICATION D-18 Back Black Counter HS [CR--NC]	Sample Date/Time 10/10/2018 05:24
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	9.14	ug/l	EPA .200.8	2	10/22/2018 16:51 CSG

MARTEL NO. 40049	000032	CLIENT SAMPLE IDENTIFICATION D-18 Front Black Counter HS [CR--NC]	Sample Date/Time 10/10/2018 05:24
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	25.5	ug/l*	EPA .200.8	2	10/22/2018 16:56 CSG

MARTEL NO. 40049	000033	CLIENT SAMPLE IDENTIFICATION D-18 Teacher Counter HS [CR--NC]	Sample Date/Time 10/10/2018 05:24
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	52.4	ug/l*	EPA .200.8	2	10/22/2018 16:59 CSG

MARTEL NO. 40049	000034	CLIENT SAMPLE IDENTIFICATION A-25 Marine Repair Technology-Sink-L HS-L [CR--NC]	Sample Date/Time 10/10/2018 05:26
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.55	ug/l	EPA .200.8	2	10/22/2018 17:01 CSG

MARTEL NO. 40049	000035	CLIENT SAMPLE IDENTIFICATION A-25 Marine Repair Technology-Sink-C HS-C [CR--NC]	Sample Date/Time 10/10/2018 05:26
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:04 CSG

MARTEL NO. 40049	000036	CLIENT SAMPLE IDENTIFICATION A-25 Marine Repair Technology-Sink-R HS-R [CR--NC]	Sample Date/Time 10/10/2018 05:26
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:06 CSG

MARTEL NO. 40049	000037	CLIENT SAMPLE IDENTIFICATION A-25 Marine Repair Technology-Fountain DF [DF--C]	Sample Date/Time 10/10/2018 05:26
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:09 CSG



MARTEL NO. 40049 000038 CLIENT SAMPLE IDENTIFICATION D-26 Locker (Marine) HS [BS--NC] Sample Date/Time 10/10/2018 05:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.64	ug/l	EPA .200.8	2	10/22/2018 17:12 CSG

MARTEL NO. 40049 000039 CLIENT SAMPLE IDENTIFICATION C-15 Auto Collision Repair-Fountain DF [DF--C] Sample Date/Time 10/10/2018 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:14 CSG

MARTEL NO. 40049 000040 CLIENT SAMPLE IDENTIFICATION C-15 Auto Collision Repair-Sink-L HS-L [CR--NC] Sample Date/Time 10/10/2018 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.04	ug/l	EPA .200.8	2	10/22/2018 17:17 CSG

MARTEL NO. 40049 000041 CLIENT SAMPLE IDENTIFICATION C-15 Auto Collision Repair-Sink-C HS-C [CR--NC] Sample Date/Time 10/10/2018 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.77	ug/l	EPA .200.8	2	10/22/2018 17:24 CSG

MARTEL NO. 40049 000042 CLIENT SAMPLE IDENTIFICATION C-15 Auto Collision Repair-Sink-R HS-R [CR--NC] Sample Date/Time 10/10/2018 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:32 CSG

MARTEL NO. 40049 000043 CLIENT SAMPLE IDENTIFICATION C-16 Locker (Auto) HS [BS--NC] Sample Date/Time 10/10/2018 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.27	ug/l	EPA .200.8	2	10/22/2018 17:34 CSG

MARTEL NO. 40049 000044 CLIENT SAMPLE IDENTIFICATION C-8 Auto Technology-Fountain DF [DF--C] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:37 CSG

MARTEL NO. 40049 000045 CLIENT SAMPLE IDENTIFICATION C-8 Auto Technology-Sink-L HS-L [CR--NC] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 17:39 CSG



MARTEL NO. 40049 000046 CLIENT SAMPLE IDENTIFICATION C-8 Auto Technology-Sink-C HS-C [CR--NC] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.25	ug/l	EPA .200.8	2	10/22/2018 17:42 CSG

MARTEL NO. 40049 000047 CLIENT SAMPLE IDENTIFICATION C-8 Auto Technology-Sink-R HS-R [CR--NC] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.04	ug/l	EPA .200.8	2	10/22/2018 17:44 CSG

MARTEL NO. 40049 000048 CLIENT SAMPLE IDENTIFICATION Locker Room 982 HS [BS--NC] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.77	ug/l	EPA .200.8	2	10/22/2018 17:47 CSG

MARTEL NO. 40049 000049 CLIENT SAMPLE IDENTIFICATION C-8 Auto Tech-Wash Sink HS [CR--NC] Sample Date/Time 10/10/2018 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	35.0	ug/l*	EPA .200.8	2	10/22/2018 17:49 CSG

MARTEL NO. 40049 000050 CLIENT SAMPLE IDENTIFICATION C-1 Women's Restroom HS-L [BS--NC] Sample Date/Time 10/10/2018 05:44

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	23.4	ug/l*	EPA .200.8	2	10/22/2018 17:52 CSG

MARTEL NO. 40049 000051 CLIENT SAMPLE IDENTIFICATION C-1 Women's Restroom HS-R [BS--NC] Sample Date/Time 10/10/2018 05:44

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.15	ug/l	EPA .200.8	2	10/22/2018 18:02 CSG

MARTEL NO. 40049 000052 CLIENT SAMPLE IDENTIFICATION C-3 Men's Restroom HS-L [BS--NC] Sample Date/Time 10/10/2018 05:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.85	ug/l	EPA .200.8	2	10/22/2018 18:07 CSG

MARTEL NO. 40049 000053 CLIENT SAMPLE IDENTIFICATION C-3 Men's Restroom HS-R [BS--NC] Sample Date/Time 10/10/2018 05:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.47	ug/l	EPA .200.8	2	10/22/2018 18:09 CSG



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000054	B-17 Locker (Cosmetology 930) HS [BS--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:12 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000055	B-18 Locker (Cosmetology 930) HS [BS--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.51	ug/l	EPA .200.8	2	10/22/2018 18:14 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000056	B-19 Dispensary (Cosmetology 930) HS [CR--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:17 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000057	Cosmetology 930-Kitchen HS [KS--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:19 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000058	Cosmetology-Sink HS [CR--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:22 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000059	Cosmotology-B-14 Dispensary HS [CR--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:25 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000060	Locker Room 942 HS [BS--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.49	ug/l	EPA .200.8	2	10/22/2018 18:27 CSG

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40049	000061	Locker Room 943 HS [BS--NC]			10/10/2018 05:48
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.11	ug/l	EPA .200.8	2	10/22/2018 18:35 CSG



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000062	Hall Fountain (outside Media) DF [DF--C]	10/10/2018 05:59			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 18:42 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000063	A-20 Preparation Area HS [CR--NC]	10/10/2018 06:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	27.5	ug/l*	EPA .200.8	2	10/22/2018 18:45 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000064	A-14 Fountain DF [DF--C]	10/10/2018 06:01			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	5.39	ug/l	EPA .200.8	2	10/22/2018 18:48 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000065	A-15 Locker HS [BS--NC]	10/10/2018 06:01			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	2.26	ug/l	EPA .200.8	2	10/22/2018 18:50 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000066	A-17 Reproduction Room HS [CR--NC]	10/10/2018 06:05			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	23.3	ug/l*	EPA .200.8	2	10/22/2018 18:53 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000067	A-11 Classroom (Carpentry)-Fountain DF [DF--C]	10/10/2018 06:06			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	3.44	ug/l	EPA .200.8	2	10/22/2018 18:55 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000068	A-11 Classroom (Carpentry)-Sink-L HS-L [CR--NC]	10/10/2018 06:06			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	2.44	ug/l	EPA .200.8	2	10/22/2018 18:58 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40049	000069	A-11 Classroom (Carpentry)-Sink-C HS-C [CR--NC]	10/10/2018 06:06			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	3.24	ug/l	EPA .200.8	2	10/22/2018 19:00 CSG	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40049 000070	A-11 Classroom (Carpentry)-Sink-R HS-R [CR--NC]	10/10/2018 06:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	2.19 ug/l EPA .200.8 2	10/22/2018 19:03 CSG
40049 000071	A-12 Lockers (Toilet) HS [BS--NC]	10/10/2018 06:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	10.8 ug/l EPA .200.8 2	10/22/2018 19:13 CSG
40049 000072	A-9 HVAC-Sink-L HS-L [CR--NC]	10/10/2018 06:08
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	3.34 ug/l EPA .200.8 2	10/22/2018 19:18 CSG
40049 000073	A-9 HVAC-Sink-C HS-C [CR--NC]	10/10/2018 06:08
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	4.71 ug/l EPA .200.8 2	10/22/2018 19:20 CSG
40049 000074	A-9 HVAC-Sink-R HS-R [CR--NC]	10/10/2018 06:08
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	10/22/2018 19:23 CSG
40049 000075	A-10 Locker/Toilet HS [BS--NC]	10/10/2018 06:08
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	10/22/2018 19:25 CSG
40049 000076	A-4 Electricity Lab-Fountain DF [DF--C]	10/10/2018 06:12
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	3.95 ug/l EPA .200.8 2	10/22/2018 19:28 CSG
40049 000077	A-4 Electricity Lab-Sink-L HS-L [CR--NC]	10/10/2018 06:12
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	10/22/2018 19:31 CSG



MARTEL NO. 40049 000078 CLIENT SAMPLE IDENTIFICATION A-4 Electricity Lab-Sink-C HS-C [CR--NC] Sample Date/Time 10/10/2018 06:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.95	ug/l	EPA .200.8	2	10/22/2018 19:33 CSG

MARTEL NO. 40049 000079 CLIENT SAMPLE IDENTIFICATION A-4 Electricity Lab-Sink-R HS-R [CR--NC] Sample Date/Time 10/10/2018 06:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.92	ug/l	EPA .200.8	2	10/22/2018 19:36 CSG

MARTEL NO. 40049 000080 CLIENT SAMPLE IDENTIFICATION A-6 Locker/Toilet HS [BS--NC] Sample Date/Time 10/10/2018 06:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 19:38 CSG

MARTEL NO. 40049 000081 CLIENT SAMPLE IDENTIFICATION Culinary Arts-B-2 Restroom HS [BS--NC] Sample Date/Time 10/10/2018 06:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	8.87	ug/l	EPA .200.8	2	10/22/2018 19:46 CSG

MARTEL NO. 40049 000082 CLIENT SAMPLE IDENTIFICATION Culinary Arts-Locker Room 954 HS-L [BS--NC] Sample Date/Time 10/10/2018 06:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.48	ug/l	EPA .200.8	2	10/22/2018 19:53 CSG

MARTEL NO. 40049 000083 CLIENT SAMPLE IDENTIFICATION Culinary Arts-Locker Room 954 HS-R [BS--NC] Sample Date/Time 10/10/2018 06:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.77	ug/l	EPA .200.8	2	10/22/2018 19:56 CSG

MARTEL NO. 40049 000084 CLIENT SAMPLE IDENTIFICATION Culinary Arts-Locker Room 955 HS-L [BS--NC] Sample Date/Time 10/10/2018 06:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	9.49	ug/l	EPA .200.8	2	10/22/2018 19:59 CSG

MARTEL NO. 40049 000085 CLIENT SAMPLE IDENTIFICATION Culinary Arts-Locker Room 955 HS-R [BS--NC] Sample Date/Time 10/10/2018 06:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.01	ug/l	EPA .200.8	2	10/22/2018 20:01 CSG



MARTEL NO. 40049	000086	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Tri-Sink-L Sink-L [KS--C]	Sample Date/Time 10/10/2018 06:20
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.64	ug/l	EPA .200.8	2	10/22/2018 20:04 CSG

MARTEL NO. 40049	000087	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Tri-Sink-R Sink-R [KS--C]	Sample Date/Time 10/10/2018 06:20
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 20:06 CSG

MARTEL NO. 40049	000088	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Sink (left of Tri-Sink) HS [KS--NC]	Sample Date/Time 10/10/2018 06:20
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.62	ug/l	EPA .200.8	2	10/22/2018 20:09 CSG

MARTEL NO. 40049	000089	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Dual Sink Sink [KS--C]	Sample Date/Time 10/10/2018 06:20
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 20:11 CSG

MARTEL NO. 40049	000090	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Sprayer (Left of Dish Washer) Sprayer [O	Sample Date/Time 10/10/2018 06:25
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.00	ug/l	EPA .200.8	2	10/22/2018 20:14 CSG

MARTEL NO. 40049	000091	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Sink (Right of Dish Washer) HS [KS--NC]	Sample Date/Time 10/10/2018 06:25
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.43	ug/l	EPA .200.8	2	10/22/2018 20:24 CSG

MARTEL NO. 40049	000092	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Sink (next to Pizza Oven) HS [KS--NC]	Sample Date/Time 10/10/2018 06:25
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.74	ug/l	EPA .200.8	2	10/22/2018 20:29 CSG

MARTEL NO. 40049	000093	CLIENT SAMPLE IDENTIFICATION Culinary Arts-Sink (next to phone) HS [KS--NC]	Sample Date/Time 10/10/2018 06:25
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.11	ug/l	EPA .200.8	2	10/22/2018 20:31 CSG



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION					Sample Date/Time
40049	000094	Culinary Arts-Sink (next to microwave) HS [KS--NC]				10/10/2018 06:25
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	3.99	ug/l	EPA .200.8	2	10/22/2018 20:34 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION					Sample Date/Time
40049	000095	Health Room Fountain [DF-CO]				10/10/2018 06:25
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	10/22/2018 20:37 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION					Sample Date/Time
40049	000096	B-25 Restroom HS [BS--NC]				10/10/2018 06:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	non	operational	EPA .200.8	2	/ /	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION					Sample Date/Time
40049	000097	Academy of Health Professional-Fountain DF [DF--C]				10/10/2018 06:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	non	operational	EPA .200.8	2	/ /	

Notes and references:

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 20.5 ug/l.

All samples tested were in acceptable condition, unless otherwise noted.
The results presented herein relate only to the samples or items tested.


Project Manager


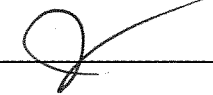
MARTEL Chain of Custody Record

Martel Laboratories 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: 10-10 5:00A End Date/Time: 10-10 6:30A

Sampler/Relinquished By:  Received at Martel by  Date/Time: 10-10 10:35

Center of Applied Technology South CATS (9543) Martel No. 40049

211 Central Ave, Edgewater, MD 21037

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE
SAMPLING BETWEEN THE HOURS OF 8PM AND 9PM

Sample #	Room #	Fixture Type <small>(Sink, Bubbler, Water Fountain, Gooseneck, Ice Machine, etc.)</small>	Outlet Key	Consumption	Time/notes
			Codes	C or NC?	
1	B-34 Bathroom(BR) -Main Office	Hand Sink (HS)	BS	NC	5:00
2	Health Room	HS	NO	C	5:00
3	Health Room Cooler	Cooler	OT	C	↓
4	B-37-BR-Main Office	HS	BS	NC	↓
5	B-46-Classroom-Fountain	Drinking Fountain (DF)	DF	C	5:04
6	B-46-Classroom	HS-Right (R)	CR	NC	↓
7	B-48 Locker-BR	HS	BS	NC	5:06
8	B-46-Classroom	HS-Left (L)	CR	NC	5:07
9	B-49 Locker-BR	HS	BS	NC	5:08
10	D-4-Womens Locker	HS	BS	NC	5:10
11	D-43-Mes Locker	HS	BS	NC	↓
12	D-2-Classroom-Fountain	DF	DF	C	5:14
13	D-2 Sink -Left (L)	HS-L	CR	NC	↓
14	D-2 Sink -Center (C.)	HS-Center (C)	CR	NC	↓
15	D-2 Sink -Right (R.)	HS-R	CR	NC	↓
16	D-2 Sink Counter	HS	CR	NC	↓
17	D-10 Women's Locker (Welding)	HS	BS	NC	5:16
18	D-9 Men's Locker (Welding)	HS	BS	NC	↓
19	D-8 Welding-Sink-L	HS-L	CR	NC	5:18
20	D-8 Welding-Sink-C	HS-C	CR	NC	↓
21	D-8 Welding-Sink-R	HS-R	CR	NC	↓
22	D-8 Welding-Fountain	DF	DF	C	↓
23	Teachers Lounge (see map)	HS	TL	C	5:22
24	D-18-Dental-Fountain	DF	DF	C	5:22
25	D-22 Men's Locker (Dental)	HS	BS	NC	↓

Center of Applied Technology South CATS (9543) Martel No. 40049

211 Central Ave, Edgewater, MD 21037

26	D-21 Women's Locker (Dental)	HS	BS	NC	5:24	
27	D-18 Sink (outside D-21 Women's Locker)	HS	CR	NC	↓	
28	D-18 Sink -L (Dental Chairs)	HS	CR	NC		
29	D-18 Sink -C (Dental Chairs)	HS	CR	NC		
30	D-18 Sink -R (Dental Chairs)	HS	CR	NC		
31	D-18 Back Black Counter	HS	CR	NC		
32	D-18 Front Black Counter	HS	CR	NC		
33	D-18 Teacher Counter	HS	CR	NC		
34	A-25 Marine Repair Technology-Sink-L	HS-L	CR	NC		5:26
35	A-25 Marine Repair Technology-Sink-C	HS-C	CR	NC		↓
36	A-25 Marine Repair Technology-Sink-R	HS-R	CR	NC		
37	A-25 Marine Repair Technology-Fountain	DF	DF	C	↓	
38	D-26 Locker (Marine)	HS	BS	NC		
39	C-15 Auto Collision Repair-Fountain	DF	DF	C	5:38	
40	C-15 Auto Collision Repair-Sink-L	HS-L	CR	NC	↓	
41	C-15 Auto Collision Repair-Sink-C	HS-C	CR	NC		
42	C-15 Auto Collision Repair-Sink-R	HS-R	CR	NC		
43	C-16 Locker (Auto)	HS	BS	NC	↓	
44	C-8 Auto Technology-Fountain	DF	DF	C		
45	C-8 Auto Technology-Sink-L	HS-L	CR	NC	↓	
46	C-8 Auto Technology-Sink-C	HS-C	CR	NC		
47	C-8 Auto Technology-Sink-R	HS-R	CR	NC		
48	Locker Room 982	HS	BS	NC		
49	C-8 Auto Tech-Wash Sink	HS	CR	NC	↓	
50	C-1 Women's Restroom	HS-L	BS	NC		
51	C-1 Women's Restroom	HS-R	BS	NC	↓	
52	C-3 Men's Restroom	HS-L	BS	NC		
53	C-3 Men's Restroom	HS-R	BS	NC	↓	
54	B-17 Locker (Cosmetology 930)	HS	BS	NC		
55	B-18 Locker (Cosmetology 930)	HS	BS	NC	↓	
56	B-19 Dispensary (Cosmetology 930)	HS	CR	NC		
57	Cosmetology 930-Kitchen	HS	KS	NC		
58	Cosmetology-Sink	HS	CR	NC		
59	Cosmotology-B-14 Dispensary	HS	CR	NC	↓	
60	Locker Room 942	HS	BS	NC		
61	Locker Room 943	HS	BS	NC		

Center of Applied Technology South CATS (9543) Martel No. 40049

211 Central Ave, Edgewater, MD 21037

62	Hall Fountain (outside Media)	DF	DF	C	5:59
63	A-20 Preparation Area	HS	CR	NC	6:00
64	A-14 Fountain	DF	DF	C	6:01
65	A-15 Locker	HS	BS	NC	↓
66	A-17 Reproduction Room	HS	CR	NC	6:05
67	A-11 Classroom (Carpentry)-Fountain	DF	DF	C	6:06
68	A-11 Classroom (Carpentry)-Sink-L	HS-L	CR	NC	↓
69	A-11 Classroom (Carpentry)-Sink-C	HS-C	CR	NC	↓
70	A-11 Classroom (Carpentry)-Sink-R	HS-R	CR	NC	↓
71	A-12 Lockers (Toilet)	HS	BS	NC	↓
72	A-9 HVAC-Sink-L	HS-L	CR	NC	6:08
73	A-9 HVAC-Sink-C	HS-C	CR	NC	↓
74	A-9 HVAC-Sink-R	HS-R	CR	NC	↓
75	A-10 Locker/Toilet	HS	BS	NC	↓
76	A-4 Electricity Lab-Fountain	DF	DF	C	6:12
77	A-4 Electricity Lab-Sink-L	HS-L	CR	NC	↓
78	A-4 Electricity Lab-Sink-C	HS-C	CR	NC	↓
79	A-4 Electricity Lab-Sink-R	HS-R	CR	NC	↓
80	A-6 Locker/Toilet	HS	BS	NC	↓
81	Culinary Arts-B-2 Restroom	HS	BS	NC	6:20
82	Culinary Arts-Locker Room 954	HS-L	BS	NC	↓
83	Culinary Arts-Locker Room 954	HS-R	BS	NC	↓
84	Culinary Arts-Locker Room 955	HS-L	BS	NC	↓
85	Culinary Arts-Locker Room 955	HS-R	BS	NC	↓
86	Culinary Arts-Tri-Sink-L	Sink-L	KS	C	↓
87	Culinary Arts-Tri-Sink-R	Sink-R	KS	C	↓
88	Culinary Arts-Sink (left of Tri-Sink)	HS	KS	NC	↓
89	Culinary Arts-Dual Sink	Sink	KS	C	↓
90	Culinary Arts-Sprayer (Left of Dish Washer)	Sprayer	OT	C	8:25
91	Culinary Arts-Sink (Right of Dish Washer)	HS	KS	NC	↓
92	Culinary Arts-Sink (next to Pizza Oven)	HS	KS	NC	↓
93	Culinary Arts-Sink (next to phone)	HS	KS	NC	↓
94	Culinary Arts-Sink (next to microwave)	HS	KS	NC	↓
95	Academy of Health Professional-Teacher Sin	HS	KS	NC	
96	Healthroom Fountain B-25 Restroom	HS	BS	NC	
97	Academy of Health Professional-Fountain	DF	DF	C	