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)
Crofton 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 October 12, 2023, thirty (30) lead water samples were collected from Crofton Middle School. Of these lead water samples, three (3) 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 Crofton Middle School were as follows:

14.6 (ppb) Sample #72 Home Economics 406 FAC Sink 1
24.3 (ppb) Sample #75 Home Economics 406 FAC Sink 4
22.9 (ppb) Sample #76 Home Economics 406 FAC Sink 5

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 #72 Home Economics 406 FAC Sink 1 a "Do Not Drink" sticker will be applied.
Sample #75 Home Economics 406 FAC Sink 4 a "Do Not Drink" sticker will be applied.
Sample #76 Home Economics 406 FAC Sink 5 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 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.

MARTEL

1025 Cromwell Bridge Road - Baltimore, Maryland 21286
PH 410-825-7790 martel@martellabs.com

AACPS - Operations Division
9034 Ft. Smallwood Road

Pasadena, MD 21122
Attention: **Chris Williams; Brian Wells**

Friday, February 16, 2024

Certificate of Analysis
FINAL

Project Information:

Report for Lab No: 70017.

School: Crofton MS
Sampling by regulation to Maryland House Bill 270 - Lead in Drinking Water
P.O. Number: PO 21B21062901660
Sampling by Martel personnel on October 12, 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

Project Manager

MARTEL

Certificate of Analysis

MARTEL NO. 70017 1 — CLIENT SAMPLE IDENTIFICATION: Nurses Office Health Room [NO--C] — Sample Date/Time: 10/12/2023 06:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:24 EK

MARTEL NO. 70017 2 — CLIENT SAMPLE IDENTIFICATION: Nurses Office Health Room Bathroom (BR) [BS--C] — Sample Date/Time: 10/12/2023 06:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:27 EK

MARTEL NO. 70017 4 — CLIENT SAMPLE IDENTIFICATION: Office Office Work Room [OT--C] — Sample Date/Time: 10/12/2023 06:44

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:29 EK

MARTEL NO. 70017 9 — CLIENT SAMPLE IDENTIFICATION: Hallway A Hall-Fountain Bottom [DF--C] — Sample Date/Time: 10/12/2023 06:51

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:32 EK

MARTEL NO. 70017 9A — CLIENT SAMPLE IDENTIFICATION: Hallway A Hall-Fountain Top [BF--C] — Sample Date/Time: 10/12/2023 06:51

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:39 EK

MARTEL NO. 70017 17 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to 106) [DF--C] — Sample Date/Time: 10/12/2023 06:53

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:47 EK

MARTEL NO. 70017 22 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to 111) [DF--C] — Sample Date/Time: 10/12/2023 06:54

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:49 EK

MARTEL NO. 70017 23 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B011) - Left [DF--C] — Sample Date/Time: 10/12/2023 06:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:52 EK

MARTEL

Certificate of Analysis

MARTEL NO. 70017 24 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B011) - Right [DF--C] — Sample Date/Time: 10/12/2023 06:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:54 EK

MARTEL NO. 70017 28 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B007 custodian) - Left [DF- — Sample Date/Time: 10/12/2023 06:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	/ /

MARTEL NO. 70017 29 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B007 custodian) - Center [D — Sample Date/Time: 10/12/2023 06:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	/ /

MARTEL NO. 70017 30 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B007 custodian) - Right [DF — Sample Date/Time: 10/12/2023 06:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	/ /

MARTEL NO. 70017 35 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B123) [DF--C] — Sample Date/Time: 10/12/2023 07:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:56 EK

MARTEL NO. 70017 36 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B123) - Left [DF--C] — Sample Date/Time: 10/12/2023 07:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 19:59 EK

MARTEL NO. 70017 38 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B123) - Right [DF--C] — Sample Date/Time: 10/12/2023 07:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:09 EK

MARTEL NO. 70017 39 — CLIENT SAMPLE IDENTIFICATION: Hallway Hall Fountain (next to B132) [DF--C] — Sample Date/Time: 10/12/2023 07:04

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:14 EK

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Certificate of Analysis

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	48	Hallway Hall Fountain (next to 311) [DF--C]	10/12/2023 07:05

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:16 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	53	Hallway Hall Fountain (next to 304 Faculty Lounge) [DF--C]	10/12/2023 07:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:18 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	55	Office 306 Office [OT--C]	10/12/2023 06:49

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.75	ug/l	EPA .200.8	2	02/09/2024 20:21 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	56	Lounge Faculty Lounge [TL--C]	10/12/2023 07:25

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:23 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	63	Gymnasium Gym Fountain (outside Girls Locker Room)	10/12/2023 07:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	n/a		EPA .200.8	2	/ /

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	71	Hallway Hall Fountain (next to custodial closet 4) [DF--C]	10/12/2023 07:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:26 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	72	Home Economics 406 FAC Sink 1 (going clockwise, see map)	10/12/2023 07:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	14.6	ug/l*	EPA .200.8	2	02/09/2024 20:28 EK

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
70017	73	Home Economics 406 FAC Sink 2 (going clockwise, see map)	10/12/2023 07:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.03	ug/l	EPA .200.8	2	02/09/2024 20:31 EK

MARTEL NO. 70017 74 — CLIENT SAMPLE IDENTIFICATION: Home Economics 406 FAC Sink 3 (going clockwise, see map) — Sample Date/Time: 10/12/2023 07:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.92	ug/l	EPA .200.8	2	02/09/2024 20:38 EK

MARTEL NO. 70017 75 — CLIENT SAMPLE IDENTIFICATION: Home Economics 406 FAC Sink 4 (going clockwise, see map) — Sample Date/Time: 10/12/2023 07:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	24.3	ug/l*	EPA .200.8	2	02/09/2024 20:46 EK

MARTEL NO. 70017 76 — CLIENT SAMPLE IDENTIFICATION: Home Economics 406 FAC Sink 5 (going clockwise, see map) — Sample Date/Time: 10/12/2023 07:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	22.9	ug/l*	EPA .200.8	2	02/09/2024 20:48 EK

MARTEL NO. 70017 77 — CLIENT SAMPLE IDENTIFICATION: Home Economics 406 FAC Sink 6 (going clockwise, see map) — Sample Date/Time: 10/12/2023 07:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.92	ug/l	EPA .200.8	2	02/09/2024 20:51 EK

MARTEL NO. 70017 83 — CLIENT SAMPLE IDENTIFICATION: Cafeteria Fountain Bottom [DF--C] — Sample Date/Time: 10/12/2023 07:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:53 EK

MARTEL NO. 70017 83A — CLIENT SAMPLE IDENTIFICATION: Cafeteria Fountain Top [BF--C] — Sample Date/Time: 10/12/2023 07:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 20:55 EK

MARTEL NO. 70017 88 — CLIENT SAMPLE IDENTIFICATION: Kitchen Left Tri Sink-L [KS--C] — Sample Date/Time: 10/12/2023 07:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.19	ug/l	EPA .200.8	2	02/09/2024 20:58 EK

MARTEL NO. 70017 89 — CLIENT SAMPLE IDENTIFICATION: Kitchen Left Tri Sink-R [KS--C] — Sample Date/Time: 10/12/2023 07:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:00 EK

MARTEL NO. 70017 90 — CLIENT SAMPLE IDENTIFICATION: Kitchen Right Tri Sink-L [KS--C] — Sample Date/Time: 10/12/2023 07:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:03 EK

MARTEL NO. 70017 91 — CLIENT SAMPLE IDENTIFICATION: Kitchen Right Tri Sink-R [KS--C] — Sample Date/Time: 10/12/2023 07:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:05 EK

MARTEL NO. 70017 88F — CLIENT SAMPLE IDENTIFICATION: Kitchen Left Tri Sink-L [KS--C] — Sample Date/Time: 10/12/2023 07:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:15 EK

MARTEL NO. 70017 89F — CLIENT SAMPLE IDENTIFICATION: Kitchen Left Tri Sink-R [KS--C] — Sample Date/Time: 10/12/2023 07:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:20 EK

MARTEL NO. 70017 90F — CLIENT SAMPLE IDENTIFICATION: Kitchen Right Tri Sink-L [KS--C] — Sample Date/Time: 10/12/2023 07:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:22 EK

MARTEL NO. 70017 91F — CLIENT SAMPLE IDENTIFICATION: Kitchen Right Tri Sink-R [KS--C] — Sample Date/Time: 10/12/2023 07:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/09/2024 21:25 EK

MARTEL NO. 70017 12A — CLIENT SAMPLE IDENTIFICATION: Health Room Bathroom [NO--C] — Sample Date/Time: 10/12/2023 06:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/13/2024 20:49 EK

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: 10/12/23 6:40 End Date/Time: 10/12/23 7:26

Sampler/Relinguished By: Anthony Wickers Received at Martel by _____ Date/Time: _____

Crofton MS

2301 Davidsonville Rd, Gambrills, MD 21054

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

Floor

Martel NO: 70017

Martel #	Sample #	Room #	Fixture Type (Sink, Bubbler, Water Fountain, Gooseneck, Ice Machine, Hose Bibb, etc.)	Outlet Key Codes	Fixture Types Key	Consumption C or NC?		Time/notes
1	1	Nurses Office Room 305	Health Room	NO	Faucet, Cold	C	1	6:46
2	2	Nurses Office Room 305	Health Room Bathroom (BR)	BS	Faucet, Cold	C	1	6:47
3	4	Office	Office Work Room	OT	Faucet, Cold	C	1	6:464
4	9	Hallway	A Hall-Fountain Bottom	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	6:51
5	9A	Hallway	A Hall-Fountain Top	BF	Bottle Refill Dispenser/Water Refill Station	C	1	6:51
6	17	Hallway	Hall Fountain (next to 106)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	6:53
7	22	Hallway	Hall Fountain (next to 111)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	6:54
8	23	Hallway	Hall Fountain (next to B011) - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	6:57
9	24	Hallway	Hall Fountain (next to B011) - Right	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	6:57
10	28	Hallway	Hall Fountain (next to B007 custodian) - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	Not enough water to sample
11	29	Hallway	Hall Fountain (next to B007 custodian) - Center	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	Not enough water to sample
12	30	Hallway	Hall Fountain (next to B007 custodian) - Right	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	Not enough water to sample
13	35	Hallway	Hall Fountain (next to B123) - Left	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:02
14	36	Hallway	Hall Fountain (next to B123) - ~~Left~~ Right	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:02
15	38	Hallway	Hall Fountain (next to B128) ~~Right~~	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:03
16	39	Hallway	Hall Fountain (next to B132)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:04
17	48	Hallway	Hall Fountain (next to 311)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:05
18	53	Hallway	Hall Fountain (next to 304 Faculty Lounge)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:26
19	55	Office	306 Office	OT	Faucet, Cold	C	1	6:49
20	56	Lounge	Faculty Lounge	TL	Faucet, Cold	C	1	7:25
21	63	Gymnasium	Gym Fountain (outside Girls Locker Room)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	Not working
22	71	Hallway	Hall Fountain (next to custodial closet 4)	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:10
23	72	Home Economics	406 FAC Sink 1 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:12

Crofton MS

2301 Davidsonville Rd, Gambrills, MD 21054

24	73	Home Economics	406 FAC Sink 2 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:12
25	74	Home Economics	406 FAC Sink 3 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:15
26	75	Home Economics	406 FAC Sink 4 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:15
27	76	Home Economics	406 FAC Sink 5 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:14
28	77	Home Economics	406 FAC Sink 6 (going clockwise, see map)	HE	Faucet, Cold	C	1	7:13
29	83	Cafeteria	Fountain Bottom	DF	Drinking Water Fountain- Cooler/Chiller Style	C	1	7:23
30	83A	Cafeteria	Fountain Top	BF	Bottle Refill Dispenser/Water Refill Station	C	1	7:23
31	88	Kitchen	Left Tri Sink-L	KS	Faucet, Cold	C	1	7:18
32	89	Kitchen	Left Tri Sink-R	KS	Faucet, Cold	C	1	7:18
33	90	Kitchen	Right Tri Sink-L	KS	Faucet, Cold	C	1	7:19
34	91	Kitchen	Right Tri Sink-R	KS	Faucet, Cold	C	1	7:19
35	88F	Kitchen	Left Tri Sink-L	KS	Faucet, Cold	C	1	FLUSH 7:21
36	89F	Kitchen	Left Tri Sink-R	KS	Faucet, Cold	C	1	FLUSH 7:21
37	90F	Kitchen	Right Tri Sink-L	KS	Faucet, Cold	C	1	FLUSH 7:22
38	91F	Kitchen	Right Tri Sink-R	KS	Faucet, Cold	C	1	FLUSH 7:22
39	2A	Health Room Bathroom	Nurses Office	BS	Faucet, Cold			6:47