



Charles County Public Schools

P.O. Box 2770
5980 Radio Station Road
La Plate, MD 20646

Attention:

Monday, March 14, 2022

Certificate of Analysis

FINAL

Project Information:

Report for Lab No: 60406.
Samples flushed by Martel on October 19, 2021, sampled by Martel on October 20, 2021.
Project Identification: MD HB 270
School: 56 Thomas Stone HS PSC #08.022.

References and Important Notes:

40CFR136=U.S. "Code of Federal Regulations", Title 40, Protection of the Environment, Part 136, Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act.

* Indicates result(s) greater than 5.5 ug/l - regulatory limit for these samples.

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.



MARTEL NO. 60406 1 CLIENT SAMPLE IDENTIFICATION TSHS-1-DC [water fountain exterior--Outside concession sta] Sample Date/Time 10/20/2021 05:37

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 12:27 BJ

MARTEL NO. 60406 2 CLIENT SAMPLE IDENTIFICATION TSHS-2-SG [spigot--Outside concession stand - see map] Sample Date/Time 10/20/2021 05:39

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.33	ug/l	EPA .200.8	2	12/16/2021 12:39 BJ

MARTEL NO. 60406 3 CLIENT SAMPLE IDENTIFICATION TSHS-3-FC [sink--Outside concession stand - see map] Sample Date/Time 10/20/2021 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 12:41 BJ

MARTEL NO. 60406 4 CLIENT SAMPLE IDENTIFICATION TSHS-4-IM [Ice Machine --Outside concession stand - see ma] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	not	working	EPA .200.8	2	/ /

MARTEL NO. 60406 5 CLIENT SAMPLE IDENTIFICATION TSHS-5-FC [2 comp sink--kitchen] Sample Date/Time 10/20/2021 04:56

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 12:46 BJ

MARTEL NO. 60406 6 CLIENT SAMPLE IDENTIFICATION TSHS-6-IM [Ice Machine --kitchen] Sample Date/Time 10/20/2021 04:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	not	working	EPA .200.8	2	/ /

MARTEL NO. 60406 7 CLIENT SAMPLE IDENTIFICATION TSHS-7-FC [island sink--kitchen] Sample Date/Time 10/20/2021 04:56

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 12:51 BJ

MARTEL NO. 60406 8 CLIENT SAMPLE IDENTIFICATION TSHS-8-KK [kettle - Left--kitchen] Sample Date/Time 10/20/2021 04:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	28.2	ug/l*	EPA .200.8	2	12/16/2021 12:54 BJ



MARTEL NO. 60406 9 CLIENT SAMPLE IDENTIFICATION TSHS-9-KK [kettle - Right--kitchen] Sample Date/Time 10/20/2021 04:57

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.96	ug/l*	EPA .200.8	2	12/16/2021 12:56 BJ

MARTEL NO. 60406 10 CLIENT SAMPLE IDENTIFICATION TSHS-10-FC [Sink - Left fixture--Kitchen - Left Fixture on] Sample Date/Time 10/20/2021 04:58

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 12:59 BJ

MARTEL NO. 60406 11 CLIENT SAMPLE IDENTIFICATION TSHS-11-FC [Sink - Right fixture--Kitchen - Right Fixture] Sample Date/Time 10/20/2021 04:58

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:09 BJ

MARTEL NO. 60406 12 CLIENT SAMPLE IDENTIFICATION TSHS-12-DC [water fountain on left--corridor - Electrical] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:14 BJ

MARTEL NO. 60406 13 CLIENT SAMPLE IDENTIFICATION TSHS-13-DC [water fountain on right--corridor - Electrical] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:16 BJ

MARTEL NO. 60406 14 CLIENT SAMPLE IDENTIFICATION TSHS-14-DC [water fountain on left--corridor - Mens locker] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:19 BJ

MARTEL NO. 60406 15 CLIENT SAMPLE IDENTIFICATION TSHS-15-DC [water fountain on right--corridor - Mens locke] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:21 BJ

MARTEL NO. 60406 16 CLIENT SAMPLE IDENTIFICATION TSHS-16-DC [water fountain on left--cafeteria] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:24 BJ



MARTEL NO. 60406 17 CLIENT SAMPLE IDENTIFICATION TSHS-17-DC [water fountain on right--cafeteria] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.26	ug/l	EPA .200.8	2	12/16/2021 13:26 BJ

MARTEL NO. 60406 18 CLIENT SAMPLE IDENTIFICATION TSHS-18-DC [water fountain--library] Sample Date/Time 10/20/2021 05:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.38	ug/l*	EPA .200.8	2	12/16/2021 13:29 BJ

MARTEL NO. 60406 19 CLIENT SAMPLE IDENTIFICATION TSHS-19-FC [sink--work room] Sample Date/Time 10/20/2021 05:05

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.25	ug/l	EPA .200.8	2	12/16/2021 13:31 BJ

MARTEL NO. 60406 20 CLIENT SAMPLE IDENTIFICATION TSHS-20- [water fountain--corridor] Sample Date/Time 10/20/2021 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 13:34 BJ

MARTEL NO. 60406 21 CLIENT SAMPLE IDENTIFICATION TSHS-21-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	20.3	ug/l*	EPA .200.8	2	12/16/2021 13:42 BJ

MARTEL NO. 60406 22 CLIENT SAMPLE IDENTIFICATION TSHS-22-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.21	ug/l	EPA .200.8	2	12/16/2021 13:49 BJ

MARTEL NO. 60406 23 CLIENT SAMPLE IDENTIFICATION TSHS-23-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.44	ug/l	EPA .200.8	2	12/16/2021 13:51 BJ

MARTEL NO. 60406 24 CLIENT SAMPLE IDENTIFICATION TSHS-24-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:09

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.01	ug/l	EPA .200.8	2	12/16/2021 13:54 BJ



MARTEL NO. 60406 25 CLIENT SAMPLE IDENTIFICATION TSHS-25-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:09

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.22	ug/l	EPA .200.8	2	12/22/2021 09:20 BJ

MARTEL NO. 60406 26 CLIENT SAMPLE IDENTIFICATION TSHS-26-FC [sink - See map--Home Economics 101] Sample Date/Time 10/20/2021 05:09

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.43	ug/l*	EPA .200.8	2	12/22/2021 09:23 BJ

MARTEL NO. 60406 27 CLIENT SAMPLE IDENTIFICATION TSHS-27-FC [sink--CR 105 (Sp-Ed) Life Skills] Sample Date/Time 10/20/2021 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.76	ug/l	EPA .200.8	2	12/16/2021 14:01 BJ

MARTEL NO. 60406 28 CLIENT SAMPLE IDENTIFICATION TSHS-28-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:04 BJ

MARTEL NO. 60406 29 CLIENT SAMPLE IDENTIFICATION TSHS-29-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:06 BJ

MARTEL NO. 60406 30 CLIENT SAMPLE IDENTIFICATION TSHS-30-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:09 BJ

MARTEL NO. 60406 31 CLIENT SAMPLE IDENTIFICATION TSHS-31-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:19 BJ

MARTEL NO. 60406 32 CLIENT SAMPLE IDENTIFICATION TSHS-32-FC [sink - Left--CR 503 (Sp-Ed) Life Skills] Sample Date/Time 10/20/2021 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:24 BJ



MARTEL NO. 60406 33 CLIENT SAMPLE IDENTIFICATION TSHS-33-FC [sink - Right--CR 503 (Sp-Ed) Life Skills] Sample Date/Time 10/20/2021 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:26 BJ

MARTEL NO. 60406 34 CLIENT SAMPLE IDENTIFICATION TSHS-34-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:29 BJ

MARTEL NO. 60406 35 CLIENT SAMPLE IDENTIFICATION TSHS-35-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:31 BJ

MARTEL NO. 60406 36 CLIENT SAMPLE IDENTIFICATION TSHS-36-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:34 BJ

MARTEL NO. 60406 37 CLIENT SAMPLE IDENTIFICATION TSHS-37-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:36 BJ

MARTEL NO. 60406 38 CLIENT SAMPLE IDENTIFICATION TSHS-38-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:39 BJ

MARTEL NO. 60406 39 CLIENT SAMPLE IDENTIFICATION TSHS-39-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:41 BJ

MARTEL NO. 60406 40 CLIENT SAMPLE IDENTIFICATION TSHS-40-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.89	ug/l	EPA .200.8	2	12/16/2021 14:43 BJ



Certificate of Analysis

MARTEL NO. 60406 41 CLIENT SAMPLE IDENTIFICATION TSHS-41-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.29	ug/l	EPA .200.8	2	12/16/2021 15:06 BJ

MARTEL NO. 60406 42 CLIENT SAMPLE IDENTIFICATION TSHS-42-DC [water fountain - Left--corridor - (Basement) L] Sample Date/Time 10/20/2021 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:03 BJ

MARTEL NO. 60406 43 CLIENT SAMPLE IDENTIFICATION TSHS-43-DC [water fountain - Right--corridor - (Basement)] Sample Date/Time 10/20/2021 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:01 BJ

MARTEL NO. 60406 44 CLIENT SAMPLE IDENTIFICATION TSHS-44-DC [water fountain - Left--corridor - (Basement) L] Sample Date/Time 10/20/2021 05:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:58 BJ

MARTEL NO. 60406 45 CLIENT SAMPLE IDENTIFICATION TSHS-45-DC [water fountain - Right--corridor - (Basement)] Sample Date/Time 10/20/2021 05:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 14:51 BJ

MARTEL NO. 60406 46 CLIENT SAMPLE IDENTIFICATION TSHS-46-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	not	working	EPA .200.8	2	/ /

MARTEL NO. 60406 47 CLIENT SAMPLE IDENTIFICATION TSHS-47-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	not	working	EPA .200.8	2	/ /

MARTEL NO. 60406 48 CLIENT SAMPLE IDENTIFICATION TSHS-48-DC [water fountain (L) Gym Side--corridor] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:13 BJ



MARTEL NO. 60406 49 CLIENT SAMPLE IDENTIFICATION TSHS-49-DC [water fountain (R) Gym Side--corridor] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.03	ug/l	EPA .200.8	2	12/16/2021 15:16 BJ

MARTEL NO. 60406 50 CLIENT SAMPLE IDENTIFICATION TSHS-50-DC [water fountain (L) Weight rm. side--corridor] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:18 BJ

MARTEL NO. 60406 51 CLIENT SAMPLE IDENTIFICATION TSHS-51-DC [water fountain (R) Weight rm. side--corridor] Sample Date/Time 10/20/2021 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:28 BJ

MARTEL NO. 60406 52 CLIENT SAMPLE IDENTIFICATION TSHS-52-DC [water fountain - Left--corridor] Sample Date/Time 10/20/2021 05:31

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:33 BJ

MARTEL NO. 60406 53 CLIENT SAMPLE IDENTIFICATION TSHS-53-DC [water fountain - Right--corridor] Sample Date/Time 10/20/2021 05:31

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:36 BJ

MARTEL NO. 60406 54 CLIENT SAMPLE IDENTIFICATION TSHS-54-IM [ice maker--training] Sample Date/Time 10/20/2021 05:33

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:38 BJ

MARTEL NO. 60406 55 CLIENT SAMPLE IDENTIFICATION TSHS-55-FC [ice tub faucet--training] Sample Date/Time 10/20/2021 05:33

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:41 BJ

MARTEL NO. 60406 56 CLIENT SAMPLE IDENTIFICATION TSHS-56-IM [ice maker--Nurse office] Sample Date/Time 10/20/2021 05:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:43 BJ



Certificate of Analysis

MARTEL NO. 60406 62 CLIENT SAMPLE IDENTIFICATION TSHS-62-BU [Bottle Filler--Corridor] Sample Date/Time 10/20/2021 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	12/16/2021 15:46 BJ

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

Charles County Public Schools Drinking Water Lead Testing

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

FLUSH: 10/19/21 17:44
 SAMPLE: 10/20/21 5:05

FLUSH: 10/19/21 19:40
 SAMPLE: 10/20/21 5:45

Sampler/Relinquished By: [Signature] Received at Martel by [Signature] Date/Time: 10/20/21 15W

56 Thomas Stone High School PSC #08.022
 3785 Leonardtown Road Waldorf, MD 20601

**ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 11 PM. WHEN
 SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER**

1744
 Flush
 19:40
 Martel NO: 60406

Martel #	Sample #	Location ID #	Fixture Type <small>(Sink, Bubbler, Water Fountain, Gooseneck, Ice Machine, Hose Bibb, etc.)</small>	Outlet Key Codes	Room/Location	Consumption C or NC?	Flush Date	Sample Time
1	1	TSHS-1-DC	water fountain exterior	DC	Outside concession stand - see map	C	/	5:37
2	2	TSHS-2-SG	spigot	SG	Outside concession stand - see map	C	/	5:37
3	3	TSHS-3-FC	sink	FC	Outside concession stand - see map	C	/	5:38
4	4	TSHS-4-IM	Ice Machine	IM	Outside concession stand - see map	C	X	NOT WORKING
5	5	TSHS-5-FC	2 comp sink	FC	kitchen	C	/	4:56
6	6	TSHS-6-IM	Ice Machine	IM	kitchen	C	X	NOT WORKING
7	7	TSHS-7-FC	island sink	FC	kitchen	C	/	↓
8	8	TSHS-8-KK	kettle - Left	KK	kitchen	C	/	4:57
9	9	TSHS-9-KK	kettle - Right	KK	kitchen	C	/	↓
10	10	TSHS-10-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 3 Comp Sink	C	/	4:58
11	11	TSHS-11-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 3 Comp Sink	C	/	↓
12	12	TSHS-12-DC	water fountain on left	DC	corridor - Electrical room side of hall	C	/	5:00
13	13	TSHS-13-DC	water fountain on right	DC	corridor - Electrical room side of hall	C	/	↓
14	14	TSHS-14-DC	water fountain on left	DC	corridor - Mens locker rm. side of hall	C	/	↓
15	15	TSHS-15-DC	water fountain on right	DC	corridor - Mens locker rm. side of hall	C	/	↓
16	16	TSHS-16-DC	water fountain on left	DC	cafeteria	C	✓	5:03
17	17	TSHS-17-DC	water fountain on right	DC	cafeteria	C	✓	↓
18	18	TSHS-18-DC	water fountain	DC	library	C	/	5:01
19	19	TSHS-19-FC	sink	FC	work room	C	/	5:05
20	20	TSHS-20-	water fountain	0	corridor	C	/	5:10
21	21	TSHS-21-FC	sink - See map	FC	Home Economics 101	C	/	5:08
22	22	TSHS-22-FC	sink - See map	FC	Home Economics 101	C	/	↓
23	23	TSHS-23-FC	sink - See map	FC	Home Economics 101	C	/	↓
24	24	TSHS-24-FC	sink - See map	FC	Home Economics 101	C	/	5:09
25	25	TSHS-25-FC	sink - See map	FC	Home Economics 101	C	/	↓

56 Thomas Stone High School PSC #08.022
3785 Leonardtown Road Waldorf, MD 20601

ALL OUTLET WERE FLUSHED THE NIGHT BEFORE SAMPLING BETWEEN THE HOURS OF 6 PM and 11 PM. WHEN SAMPLE TIMES ARE IDENTICAL, SAMPLING WAS PERFORMED IN LAB NUMBER ORDER

Martel NO:

Flush **60406**

26	26	TSHS-26-FC	sink - See map	FC	Home Economics 101	C	—	5:09
27	27	TSHS-27-FC	sink	FC	CR 105 (Sp-Ed) Life Skills	C	—	5:10
28	28	TSHS-28-DC	water fountain - Left	DC	corridor	C	—	5:13
29	29	TSHS-29-DC	water fountain - Right	DC	corridor	C	—	↓
30	30	TSHS-30-DC	water fountain - Left	DC	corridor	C	—	5:15
31	31	TSHS-31-DC	water fountain - Right	DC	corridor	C	—	↓
32	32	TSHS-32-FC	sink - Left	FC	CR 503 (Sp-Ed) Life Skills	C	—	↓
33	33	TSHS-33-FC	sink - Right	FC	CR 503 (Sp-Ed) Life Skills	C	—	↓
34	34	TSHS-34-DC	water fountain - Left	DC	corridor	C	—	5:17
35	35	TSHS-35-DC	water fountain - Right	DC	corridor	C	—	↓
36	36	TSHS-36-DC	water fountain - Left	DC	corridor	C	—	5:18
37	37	TSHS-37-DC	water fountain - Right	DC	corridor	C	—	↓
38	38	TSHS-38-DC	water fountain - Left	DC	corridor	C	—	5:28
39	39	TSHS-39-DC	water fountain - Right	DC	corridor	C	—	↓
40	40	TSHS-40-DC	water fountain - Left	DC	corridor	C	—	5:27
41	41	TSHS-41-DC	water fountain - Right	DC	corridor	C	—	↓
42	42	TSHS-42-DC	water fountain - Left	DC	corridor - (Basement) Left	C	—	5:20
43	43	TSHS-43-DC	water fountain - Right	DC	corridor - (Basement) Right	C	—	↓
44	44	TSHS-44-DC	water fountain - Left	DC	corridor - (Basement) Left	C	—	5:19
45	45	TSHS-45-DC	water fountain - Right	DC	corridor - (Basement) Right	C	—	↓
46	46	TSHS-46-DC	water fountain - Left	DC	corridor	C	NOT	
47	47	TSHS-47-DC	water fountain - Right	DC	corridor	C	WORKING	
48	48	TSHS-48-DC	water fountain (L) Gym Side	DC	corridor	C	—	5:30
49	49	TSHS-49-DC	water fountain (R) Gym Side	DC	corridor	C	—	↓
50	50	TSHS-50-DC	water fountain (L) Weight rm. side	DC	corridor	C	—	↓
51	51	TSHS-51-DC	water fountain (R) Weight rm. side	DC	corridor	C	—	↓
52	52	TSHS-52-DC	water fountain - Left	DC	corridor	C	—	5:31
53	53	TSHS-53-DC	water fountain - Right	DC	corridor	C	—	↓
54	54	TSHS-54-IM	ice maker	IM	training	C	—	5:33
55	55	TSHS-55-FC	ice tub faucet	FC	training	C	—	↓
56	56	TSHS-56-IM	ice maker	IM	Nurse office	C	—	5:45
57	62	TSHS-62-BU	Bottle Filler	BU	Corridor	C	—	5:10