



Charles County Public Schools
P.O. Box 2770
5980 Radio Station Road
La Plate, MD 20646
Attention:

Tuesday, February 22, 2022
Certificate of Analysis
FINAL

Project Information:

Report for Lab No: 60422.
Samples flushed by Martel on November 10, 2021, sampled by Martel on November 11, 2021.
Project Identification: MD HB 270
School: Henry E. Lacky HS, PSC #08.039

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.

DL2020



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 1	HLHS-1-FC [2 comp sink--Kitchen]	11/11/2021 07:07
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:22 BJ
60422 2	HLHS-2-FC [Island sink in front of freezer--Kitchen]	11/11/2021 07:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:27 BJ
60422 3	HLHS-3-KK [kettle - Left--Kitchen]	11/11/2021 07:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	6.22 ug/l* EPA .200.8 2	02/17/2022 17:29 BJ
60422 5	HLHS-5-FC [island sink by washer--Kitchen]	11/11/2021 07:07
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	2.56 ug/l EPA .200.8 2	02/17/2022 17:32 BJ
60422 6	HLHS-6-IM [Ice Machine --Kitchen]	11/11/2021 07:37
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:34 BJ
60422 7	HLHS-7-FC [Sink - Left fixture--Kitchen - Left Fixture on	11/11/2021 07:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:37 BJ
60422 8	HLHS-8-FC [Sink - Right fixture--Kitchen - Right Fixture o	11/11/2021 07:06
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:39 BJ
60422 9	HLHS-9-DC [water fountain (L) Front side of building--corr	11/11/2021 07:17
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:42 BJ
60422 10	HLHS-10-DC [water fountain (R) Front side of building--cor	11/11/2021 07:17
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:42 BJ



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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 10	HLHS-10-DC [water fountain (R) Front side of building--cor	11/11/2021 07:17
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:44 BJ
60422 11	HLHS-11-DC [water fountain (L) Opposite of #9 & #10--corri	11/11/2021 07:17
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:47 BJ
60422 12	HLHS-12-DC [water fountain (R) Opposite of #9 & #10--corri	11/11/2021 07:17
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 17:54 BJ
60422 13	HLHS-13-DC [water fountain on left--cafeteria]	11/11/2021 07:04
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 18:02 BJ
60422 14	HLHS-14-DC [water fountain on right--cafeteria]	11/11/2021 07:04
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 18:05 BJ
60422 15	HLHS-15-DC [water fountain - Left--corridor]	11/11/2021 07:37
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 18:07 BJ
60422 16	HLHS-16-DC [water fountain - Right--corridor]	11/11/2021 07:00
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	not present EPA .200.8 2	//
60422 17	HLHS-17-FC [sink--work room at main office]	11/11/2021 06:39
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 18:10 BJ
60422 18	HLHS-18-FC [sink - See map--food lab]	11/11/2021 06:45
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial



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MARTEL NO. 60422 18 CLIENT SAMPLE IDENTIFICATION HLHS-18-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:12 BJ

MARTEL NO. 60422 19 CLIENT SAMPLE IDENTIFICATION HLHS-19-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:15 BJ

MARTEL NO. 60422 20 CLIENT SAMPLE IDENTIFICATION HLHS-20-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:17 BJ

MARTEL NO. 60422 21 CLIENT SAMPLE IDENTIFICATION HLHS-21-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.71	ug/l	EPA .200.8	2	02/17/2022 18:20 BJ

MARTEL NO. 60422 22 CLIENT SAMPLE IDENTIFICATION HLHS-22-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.29	ug/l	EPA .200.8	2	02/17/2022 18:30 BJ

MARTEL NO. 60422 23 CLIENT SAMPLE IDENTIFICATION HLHS-23-FC [sink - See map--food lab] Sample Date/Time 11/11/2021 06:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:35 BJ

MARTEL NO. 60422 24 CLIENT SAMPLE IDENTIFICATION HLHS-24-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:49

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:38 BJ

MARTEL NO. 60422 25 CLIENT SAMPLE IDENTIFICATION HLHS-25-DC [water fountain - Right--corridor] Sample Date/Time 11/11/2021 06:49

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:40 BJ

MARTEL NO. 60422 26 CLIENT SAMPLE IDENTIFICATION HLHS-26-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:40 BJ



MARTEL NO. 60422 26 CLIENT SAMPLE IDENTIFICATION HLHS-26-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:43 BJ

MARTEL NO. 60422 27 CLIENT SAMPLE IDENTIFICATION HLHS-27-DC [water fountain - Right--corridor] Sample Date/Time 11/11/2021 06:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:45 BJ

MARTEL NO. 60422 28 CLIENT SAMPLE IDENTIFICATION HLHS-28-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:52

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:48 BJ

MARTEL NO. 60422 29 CLIENT SAMPLE IDENTIFICATION HLHS-29-DC [water fountain - Right--corridor] Sample Date/Time 11/11/2021 06:52

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:50 BJ

MARTEL NO. 60422 30 CLIENT SAMPLE IDENTIFICATION HLHS-30-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:53

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:53 BJ

MARTEL NO. 60422 31 CLIENT SAMPLE IDENTIFICATION HLHS-31-DC [water fountain - Right--corridor] Sample Date/Time 11/11/2021 06:53

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 18:55 BJ

MARTEL NO. 60422 32 CLIENT SAMPLE IDENTIFICATION HLHS-32-FC [sink--CR C-13 (Sp-Ed) Life Skills] Sample Date/Time 11/11/2021 07:35

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:03 BJ

MARTEL NO. 60422 33 CLIENT SAMPLE IDENTIFICATION HLHS-33-FC [sink--teacher lounge] Sample Date/Time 11/11/2021 06:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:11 BJ

MARTEL NO. 60422 34 CLIENT SAMPLE IDENTIFICATION HLHS-34-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 06:58

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 34	HLHS-34-DC [water fountain - Left--corridor]	11/11/2021 06:58
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:13 BJ
60422 35	HLHS-35-DC [water fountain - Right--corridor]	11/11/2021 06:00
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	not present EPA .200.8 2	//
60422 36	HLHS-36-DC [water fountain on left--downstairs corridor]	11/11/2021 06:55
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:16 BJ
60422 37	HLHS-37-DC [water fountain on right--downstairs corridor]	11/11/2021 06:55
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:18 BJ
60422 38	HLHS-38-DC [water fountain on left--downstairs corridor]	11/11/2021 06:57
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:21 BJ
60422 39	HLHS-39-DC [water fountain on right--downstairs corridor]	11/11/2021 06:57
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:23 BJ
60422 40	HLHS-40-DC [water fountain - See Map--corridor]	11/11/2021 07:01
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 19:26 BJ
60422 41	HLHS-41-DC [water fountain - See Map--corridor]	11/11/2021 07:01
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	2.73 ug/l EPA .200.8 2	02/17/2022 19:29 BJ
60422 42	HLHS-42-DC [water fountain - See Map--corridor]	11/11/2021 07:02
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial



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MARTEL NO. 60422 42 CLIENT SAMPLE IDENTIFICATION HLHS-42-DC [water fountain - See Map--corridor] Sample Date/Time 11/11/2021 07:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:39 BJ

MARTEL NO. 60422 43 CLIENT SAMPLE IDENTIFICATION HLHS-43-DC [water fountain - See Map--corridor] Sample Date/Time 11/11/2021 07:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:44 BJ

MARTEL NO. 60422 44 CLIENT SAMPLE IDENTIFICATION HLHS-44-IM [[ce Machine --training room] Sample Date/Time 11/11/2021 07:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:46 BJ

MARTEL NO. 60422 45 CLIENT SAMPLE IDENTIFICATION HLHS-45-FC [sink--training room] Sample Date/Time 11/11/2021 07:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:49 BJ

MARTEL NO. 60422 46 CLIENT SAMPLE IDENTIFICATION HLHS-46-DC [water fountain (L) locker room side--corridor] Sample Date/Time 11/11/2021 07:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:51 BJ

MARTEL NO. 60422 47 CLIENT SAMPLE IDENTIFICATION HLHS-47-DC [water fountain (R) locker room side--corridor] Sample Date/Time 11/11/2021 07:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:54 BJ

MARTEL NO. 60422 48 CLIENT SAMPLE IDENTIFICATION HLHS-48-DC [water fountain (L) Gym side--corridor] Sample Date/Time 11/11/2021 07:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:56 BJ

MARTEL NO. 60422 49 CLIENT SAMPLE IDENTIFICATION HLHS-49-DC [water fountain (R) Gym side--corridor] Sample Date/Time 11/11/2021 07:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 19:59 BJ

MARTEL NO. 60422 50 CLIENT SAMPLE IDENTIFICATION HLHS-50-DC [water fountain - Left--corridor] Sample Date/Time 11/11/2021 07:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
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MARTEL NO. 60422	50	CLIENT SAMPLE IDENTIFICATION HLHS-50-DC [water fountain - Left--corridor]	Sample Date/Time 11/11/2021 07:22
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:01 BJ

MARTEL NO. 60422	51	CLIENT SAMPLE IDENTIFICATION HLHS-51-DC [water fountain - Right--corridor]	Sample Date/Time 11/11/2021 07:22
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:04 BJ

MARTEL NO. 60422	52	CLIENT SAMPLE IDENTIFICATION HLHS-52-DC [water fountain - Left--pool]	Sample Date/Time 11/11/2021 07:29
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:12 BJ

MARTEL NO. 60422	53	CLIENT SAMPLE IDENTIFICATION HLHS-53-DC [water fountain - Right--pool]	Sample Date/Time 11/11/2021 07:29
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:19 BJ

MARTEL NO. 60422	54	CLIENT SAMPLE IDENTIFICATION HLHS-54-DC [water fountain - Left--pool]	Sample Date/Time 11/11/2021 07:29
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:22 BJ

MARTEL NO. 60422	55	CLIENT SAMPLE IDENTIFICATION HLHS-55-DC [water fountain - Right--pool]	Sample Date/Time 11/11/2021 07:29
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:24 BJ

MARTEL NO. 60422	56	CLIENT SAMPLE IDENTIFICATION HLHS-56-FC [sink--Outside concession stand - see map]	Sample Date/Time 11/11/2021 07:55
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:27 BJ

MARTEL NO. 60422	57	CLIENT SAMPLE IDENTIFICATION HLHS-57-SG [Spigot--Outside concession stand - see map]	Sample Date/Time 11/11/2021 07:55
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/17/2022 20:30 BJ

MARTEL NO. 60422	58	CLIENT SAMPLE IDENTIFICATION HLHS-58-IM [Ice Machine --Outside concession stand - see m	Sample Date/Time 11/11/2021 07:00
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial



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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 58	HLHS-58-IM [Ice Machine --Outside concession stand - see m	11/11/2021 07:00
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	not functional EPA .200.8 2	//
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 60	HLHS-60-FC [Sink--Nurse's Office]	11/11/2021 06:39
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 20:32 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 61	HLHS-61-FC [Sink--Library Office]	11/11/2021 06:41
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 20:35 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 64	HLHS-64-BU [Bottle Filler--Corridor]	11/11/2021 07:37
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 20:37 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
60422 65	HLHS-65-BU [Bottle Filler--Corridor]	11/11/2021 06:59
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	02/17/2022 20:47 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)

Sample Start Date/Time: 11/10/21 0639 End Date/Time: 11/11/21 0755

Sampler/Relinquished By: DS Received at Martel by [Signature] Date/Time: 11/11/21 1240

53 Henry E. Lackey High School PSC #08.039
3000 Chicamuxen Road Indian Head, MD 20640

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:
60422

Martel #	Sample #	Location ID #	Fixture Type <small>(Sink, Bubbler, Water Fountain, Gooseneck, Ice Machine, Hose Bibb, etc.)</small>	Outlet Key Codes	Room/Location	Consumption <small>C or NC?</small>	Flush	
							Flush Date	Sample Time
1	1	HLHS-1-FC	2 comp sink	FC	Kitchen	C	11/10/21	0707
2	2	HLHS-2-FC	Island sink in front of freezer	FC	Kitchen	C		0706
3	3	HLHS-3-KK	kettle - Left	KK	Kitchen	C		0706
4	5	HLHS-5-FC	island sink by washer	FC	Kitchen	C		0707
5	6	HLHS-6-IM	Ice Machine	IM	Kitchen	C		0737
6	7	HLHS-7-FC	Sink - Left fixture	FC	Kitchen - Left Fixture on 3 Comp Sink	C		0704
7	8	HLHS-8-FC	Sink - Right fixture	FC	Kitchen - Right Fixture on 3 Comp Sink	C		0706
8	9	HLHS-9-DC	water fountain (L) Front side of building	DC	corridor next to main electric	C		0717
9	10	HLHS-10-DC	water fountain (R) Front side of building	DC	corridor next to main electric	C		0717
10	11	HLHS-11-DC	water fountain (L) Opposite of #9 & #10	DC	corridor next to main electric	C		0717
11	12	HLHS-12-DC	water fountain (R) Opposite of #9 & #10	DC	corridor next to main electric	C		0717
12	13	HLHS-13-DC	water fountain on left	DC	cafeteria	C		0704
13	14	HLHS-14-DC	water fountain on right	DC	cafeteria	C		0704
14	15	HLHS-15-DC	water fountain - Left	DC	corridor	C	11/11/21	0737
15	16	HLHS-16-DC	water fountain - Right	DC	corridor	C		
16	17	HLHS-17-FC	sink	FC	work room at main office	C		0639
17	18	HLHS-18-FC	sink - See map	FC	food lab	C	11/10/21	0645
18	19	HLHS-19-FC	sink - See map	FC	food lab	C		0645
19	20	HLHS-20-FC	sink - See map	FC	food lab	C		0645
20	21	HLHS-21-FC	sink - See map	FC	food lab	C		0645
21	22	HLHS-22-FC	sink - See map	FC	food lab	C		0645
22	23	HLHS-23-FC	sink - See map	FC	food lab	C		0645
23	24	HLHS-24-DC	water fountain - Left	DC	corridor	C		0649
24	25	HLHS-25-DC	water fountain - Right	DC	corridor	C		0649
25	26	HLHS-26-DC	water fountain - Left	DC	corridor	C		0650

no right fountain

53 Henry E. Lackey High School PSC #08.039
3000 Chicamuxen Road Indian Head, MD 20640

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 **60422**

							Flush	60422
26	27	HLHS-27-DC	water fountain - Right	DC	corridor	C	4/10/21	0650
27	28	HLHS-28-DC	water fountain - Left	DC	corridor	C		0652
28	29	HLHS-29-DC	water fountain - Right	DC	corridor	C		0652
29	30	HLHS-30-DC	water fountain - Left	DC	corridor	C		0653
30	31	HLHS-31-DC	water fountain - Right	DC	corridor	C		0653
31	32	HLHS-32-FC	sink	FC	CR C-13 (Sp-Ed) Life Skills	C		0735
32	33	HLHS-33-FC	sink	FC	teacher lounge	C		0646
33	34	HLHS-34-DC	water fountain - Left	DC	corridor	C		0658
34	35	HLHS-35-DC	water fountain - Right	DC	corridor	C		
35	36	HLHS-36-DC	water fountain on left	DC	downstairs corridor	C		0655
36	37	HLHS-37-DC	water fountain on right	DC	downstairs corridor	C		0655
37	38	HLHS-38-DC	water fountain on left	DC	downstairs corridor	C		0657
38	39	HLHS-39-DC	water fountain on right	DC	downstairs corridor	C		0657
39	40	HLHS-40-DC	water fountain - See Map	DC	corridor	C		0701
40	41	HLHS-41-DC	water fountain - See Map	DC	corridor	C		0701
41	42	HLHS-42-DC	water fountain - See Map	DC	corridor	C		0702
42	43	HLHS-43-DC	water fountain - See Map	DC	corridor	C		0702
43	44	HLHS-44-IM	Ice Machine	IM	training room	C	/	0711
44	45	HLHS-45-FC	sink	FC	training room	C	/	0711
45	46	HLHS-46-DC	water fountain (L) locker room side	DC	corridor	C		0713
46	47	HLHS-47-DC	water fountain (R) locker room side	DC	corridor	C		0713
47	48	HLHS-48-DC	water fountain (L) Gym side	DC	corridor	C		0714
48	49	HLHS-49-DC	water fountain (R) Gym side	DC	corridor	C		0714
49	50	HLHS-50-DC	water fountain - Left	DC	corridor	C		0722
50	51	HLHS-51-DC	water fountain - Right	DC	corridor	C		0722
51	52	HLHS-52-DC	water fountain - Left	DC	pool	C		0729
52	53	HLHS-53-DC	water fountain - Right	DC	pool	C		0729
53	54	HLHS-54-DC	water fountain - Left	DC	pool	C		0729
54	55	HLHS-55-DC	water fountain - Right	DC	pool	C		0729
55	56	HLHS-56-FC	sink	FC	Outside concession stand - see map	C	/	0755
56	57	HLHS-57-SG	Spigot	SG	Outside concession stand - see map	C	/	0755
57	58	HLHS-58-IM	Ice Machine	IM	Outside concession stand - see map	C	/	
58	60	HLHS-60-FC	Sink	FC	Nurse's Office	C	✓	0639

no right fountain

low flow

icemachine not function

53 Henry E. Lackey High School PSC #08.039
 3000 Chicamuxen Road Indian Head, MD 20640

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 60422

59	61	HLHS-61-FC	Sink	FC	Library Office	c	4/16/21	0641
60	64	HLHS-64-BU	Bottle Filler	BU	Corridor	c	↓	0737
61	65	HLHS-65-BU	Bottle Filler	BU	Corridor	c	↓	0659

P 12 ~~P 08~~