



Charles County Public Schools

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

Monday, November 4, 2019

Certificate of Analysis

FINAL

Attention:

*Report for Lab No: 40842.
Samples picked up by Martel on 5/22/19.
Project Identification: MD HB 270
School: 16 Dr. Thomas L. Higdon Elementary.*

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40842 000001	main corridor: water fountain on left-DF	05/17/2019 05:00
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	11/01/2019 18:35 BJ
40842 000002	main corridor: water fountain on right-DF	05/17/2019 05:01
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	11/01/2019 18:47 BJ
40842 000003	teacher lounge CR 125: teacher lounge sink-TL	05/17/2019 05:02
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	11/01/2019 18:50 BJ
40842 000004	teacher lounge CR 125: bubbler-DF	05/17/2019 05:03
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	4.70 ug/l EPA .200.8 2	11/01/2019 18:52 BJ
40842 000005	corridor next to cr 131: water fountain-DF	05/17/2019 05:04
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8 2	11/01/2019 18:54 BJ
40842 000006	cr 131: sink -CF	05/17/2019 05:05
Compound	Test Value Test Unit Method Detection Limit	Analysis Date/Time/Initial
Lead	3.25 ug/l EPA .200.8 2	11/01/2019 18:57 BJ



MARTEL NO. 40842 000007 cr 131: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:06

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 18:59 BJ

MARTEL NO. 40842 000008 cr 132: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:07

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.43	ug/l	EPA .200.8	2	11/01/2019 19:02 BJ

MARTEL NO. 40842 000009 cr 132: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:04 BJ

MARTEL NO. 40842 000010 cr 135: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:09

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.97	ug/l	EPA .200.8	2	11/01/2019 19:06 BJ

MARTEL NO. 40842 000011 cr 135: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:16 BJ

MARTEL NO. 40842 000012 cr 136: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:21 BJ

MARTEL NO. 40842 000013 cr 136: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:24 BJ

MARTEL NO. 40842 000014 cr 133: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:26 BJ



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MARTEL NO. 40842 000015 cr 133: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:28 BJ

MARTEL NO. 40842 000016 cr 130: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:31 BJ

MARTEL NO. 40842 000017 cr 130: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:16

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.26	ug/l	EPA .200.8	2	11/01/2019 19:33 BJ

MARTEL NO. 40842 000018 cr 118: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:17

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:36 BJ

MARTEL NO. 40842 000019 cr 118: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:38 BJ

MARTEL NO. 40842 000020 corridor: water fountain-DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:40 BJ

MARTEL NO. 40842 000021 cr 121: sink -CF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 19:53 BJ

MARTEL NO. 40842 000022 cr 121: bubbler -DF CLIENT SAMPLE IDENTIFICATION Sample Date/Time 05/17/2019 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:04 BJ



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MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000023 cr 123: sink -CF 05/17/2019 05:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:07 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000024 cr 123: bubbler -DF 05/17/2019 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:09 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000025 cr 122: sink -CF 05/17/2019 05:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	9.08	ug/l	EPA .200.8	2	11/01/2019 20:12 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000026 cr 122: bubbler -DF 05/17/2019 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:14 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000027 cr 119: sink -CF 05/17/2019 05:25

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:16 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000028 cr 119: bubbler -DF 05/17/2019 05:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:19 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000029 cr 117: sink -CF 05/17/2019 05:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:21 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000030 cr 117: bubbler -DF 05/17/2019 05:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:24 BJ



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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40842 000031	cr 115: sink -CF	05/17/2019 05:28			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:33 BJ
40842 000032	cr 115: bubbler -DF	05/17/2019 05:29			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:38 BJ
40842 000033	cr 114: sink -CF	05/17/2019 05:30			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:40 BJ
40842 000034	cr 114: bubbler -DF	05/17/2019 05:31			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:43 BJ
40842 000035	cr 113: sink -CF	05/17/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:45 BJ
40842 000036	cr 113: bubbler -DF	05/17/2019 05:33			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:48 BJ
40842 000037	cr 112: sink -CF	05/17/2019 05:34			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:50 BJ
40842 000038	cr 112: bubbler -DF	05/17/2019 05:35			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:52 BJ



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MARTEL NO. 40842 000039 CLIENT SAMPLE IDENTIFICATION cr 107: sink -CF Sample Date/Time 05/17/2019 05:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:55 BJ

MARTEL NO. 40842 000040 CLIENT SAMPLE IDENTIFICATION cr 107: bubbler -DF Sample Date/Time 05/17/2019 05:37

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 20:57 BJ

MARTEL NO. 40842 000041 CLIENT SAMPLE IDENTIFICATION cr 109: sink -CF Sample Date/Time 05/17/2019 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.60	ug/l	EPA .200.8	2	11/01/2019 21:09 BJ

MARTEL NO. 40842 000042 CLIENT SAMPLE IDENTIFICATION cr 109: bubbler -DF Sample Date/Time 05/17/2019 05:39

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:22 BJ

MARTEL NO. 40842 000043 CLIENT SAMPLE IDENTIFICATION cr 106: sink -CF Sample Date/Time 05/17/2019 05:40

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.63	ug/l	EPA .200.8	2	11/01/2019 21:24 BJ

MARTEL NO. 40842 000044 CLIENT SAMPLE IDENTIFICATION cr 106: bubbler -DF Sample Date/Time 05/17/2019 05:41

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:26 BJ

MARTEL NO. 40842 000045 CLIENT SAMPLE IDENTIFICATION cr 105: sink -CF Sample Date/Time 05/17/2019 05:42

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:29 BJ

MARTEL NO. 40842 000046 CLIENT SAMPLE IDENTIFICATION cr 105: bubbler -DF Sample Date/Time 05/17/2019 05:43

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	16.8	ug/l	EPA .200.8	2	11/01/2019 21:31 BJ



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MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000047 cr 103: sink -CF 05/17/2019 05:44

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:34 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000048 cr 103: bubbler -DF 05/17/2019 05:45

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:36 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000049 cr 103: sink -CR 05/17/2019 05:46

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:38 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000050 cr 101: sink -CF 05/17/2019 05:47

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:41 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000051 cr 101: bubbler -DF 05/17/2019 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 21:51 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000052 cr 101: sink -CR 05/17/2019 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.61	ug/l	EPA .200.8	2	11/01/2019 21:56 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000053 cr 102: sink -CF 05/17/2019 05:02

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	10.1	ug/l	EPA .200.8	2	11/01/2019 21:58 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000054 cr 102: bubbler -DF 05/17/2019 05:03

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:00 BJ



MARTEL NO. 40842	000055	CLIENT SAMPLE IDENTIFICATION cr 102: sink -CR	Sample Date/Time 05/17/2019 05:04
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.87	ug/l	EPA .200.8	2	11/01/2019 22:03 BJ

MARTEL NO. 40842	000056	CLIENT SAMPLE IDENTIFICATION hallway next to cr 102: water fountain-DF	Sample Date/Time 05/17/2019 05:05
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:05 BJ

MARTEL NO. 40842	000057	CLIENT SAMPLE IDENTIFICATION auditoruim/ lunch room: water fountain-DF	Sample Date/Time 05/17/2019 05:06
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:08 BJ

MARTEL NO. 40842	000058	CLIENT SAMPLE IDENTIFICATION kitchen: 3 comp sink on left-KS	Sample Date/Time 05/17/2019 05:07
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:10 BJ

MARTEL NO. 40842	000059	CLIENT SAMPLE IDENTIFICATION kitchen: 3 comp sink on right-KS	Sample Date/Time 05/17/2019 05:08
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.06	ug/l	EPA .200.8	2	11/01/2019 22:12 BJ

MARTEL NO. 40842	000060	CLIENT SAMPLE IDENTIFICATION kitchen: island sink-KS	Sample Date/Time 05/17/2019 05:09
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.54	ug/l	EPA .200.8	2	11/01/2019 22:15 BJ

MARTEL NO. 40842	000061	CLIENT SAMPLE IDENTIFICATION kitchen: 2 comp sink -KS	Sample Date/Time 05/17/2019 05:10
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.32	ug/l	EPA .200.8	2	11/01/2019 22:27 BJ

MARTEL NO. 40842	000062	CLIENT SAMPLE IDENTIFICATION kitchen: island sink next to water fountain-K	Sample Date/Time 05/17/2019 05:11
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Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:39 BJ



Certificate of Analysis

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000063 kitchen: water fountain-DF 05/17/2019 05:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:42 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000064 kitchen: ice maker-IM 05/17/2019 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	11/01/2019 22:44 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000065 media center work room: sink -CR 05/17/2019 05:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	8.98	ug/l	EPA .200.8	2	11/01/2019 22:47 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000066 nurse office: sink -NO 05/17/2019 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.53	ug/l	EPA .200.8	2	11/01/2019 22:49 BJ

MARTEL NO. 40842 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000067 nurse office: ice maker-IM 05/17/2019 05:16

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.44	ug/l	EPA .200.8	2	11/01/2019 22:51 BJ

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1025 Cromwell Bridge Road - Baltimore, Maryland 21286
PH 410-825-7790 FAX 410-821-1054 EMAIL: martel@martellabs.com

stdl.frx

Notes and references:

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.

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 Laboratories JDS Inc.

CHARPS

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1025 Cromwell Bridge Road - Baltimore, Maryland 21286
PH 410-825-7790 FAX 410-821-1054

Questions, comments or concerns? Contact your Martel
representative or email martel@martellabs.com

11/04/2019

MARTEL Chain of Custody

40842

Martel Laboratories JDS, Inc. 1025 Cromwell Bridge Road, Baltimore, Maryland 21286 410 825-7790, Fax 410 821-1054, email: martel@martellabs.com

Charles County PS Drinking Water Lead Testing 250 ml plastic, preserved with HNO3 Analysis: Lead (EPA 200.8)

ALL OUTLETS WERE FLUSHED NIGHT BEFORE SAMPLING AS BELOW:

BETWEEN 6:00pm 5-16-19 PM and 8:00pm 5-16-19 PM

Sampling Date: 5-17-19 5:00am Relinquished By: Alan Shady

Received at Martel by [Signature] Date/Time: 5/22/19 12:15
[Signature] 5/22/19 1800

Martel Lab No: **40842**
 16- Dr. Thomas L. Higdon Elementary PSC #08.027 12872 Rock Point Road Newburg, MD 20664

School Dude Work Order #

Sample Floor Plan Id #	Outlet Code	Bldg Floor	Description Location	Time	Sampler Employee Code	Notes
1	DF	main	main corridor-water fountain on left	5:00am	32556	
2	DF		main corridor-water fountain on right	5:01		
3	TL		teacher lounge CR 125-teacher lounge sink	5:02		
4	DF		teacher lounge CR 125-bubbler	5:03		
5	DF		corridor next to cr 131-water fountain	5:04		
6	CF		cr 131-sink	5:05		
7	DF		cr 131-bubbler	5:06		
8	CF		cr 132-sink	5:07		
9	DF		cr 132-bubbler	5:08		
10	CF		cr 135-sink	5:09		
11	DF		cr 135-bubbler	5:10		
12	CF		cr 136-sink	5:11		
13	DF		cr 136-bubbler	5:12		
14	CF		cr 133-sink	5:13		
15	DF		cr 133-bubbler	5:14		
16	CF		cr 130-sink	5:15		
17	DF		cr 130-bubbler	5:16		
18	CF		cr 118-sink	5:17		
19	DF		cr 118-bubbler	5:18		
20	DF		corridor-water fountain	5:18		
21	CF		cr 121-sink	5:19		
22	DF		cr 121-bubbler	5:20		
23	CF		cr 123-sink	5:21		
24	DF		cr 123-bubbler	5:22		
25	CF		cr 122-sink	5:23		

MARTEL Chain of Custody

40842

26	DF	155 Floor	cr 122-bubbler	5:24	32556
27	CF		cr 119-sink	5:25	
28	DF		cr 119-bubbler	5:26	
29	CF		cr 117-sink	5:27	
30	DF		cr 117-bubbler	5:27	
31	CF		cr 115-sink	5:28	
32	DF		cr 115-bubbler	5:29	
33	CF		cr 114-sink	5:30	
34	DF		cr 114-bubbler	5:31	
35	CF		cr 113-sink	5:32	
36	DF		cr 113-bubbler	5:33	
37	CF		cr 112-sink	5:34	
38	DF		cr 112-bubbler	5:35	
39	CF		cr 107-sink	5:36	
40	DF		cr 107-bubbler	5:37	
41	CF		cr 109-sink	5:38	
42	DF		cr 109-bubbler	5:39	
43	CF		cr 106-sink	5:40	
44	DF		cr 106-bubbler	5:41	
45	CF		cr 105-sink	5:42	
46	DF		cr 105-bubbler	5:43	
47	CF		cr 103-sink	5:44	
48	DF		cr 103-bubbler	5:45	
49	CR		cr 103-sink	5:46	
50	CF		cr 101-sink	5:47	↓
51	DF		cr 101-bubbler	5:00	30097
52	CR		cr 101-sink	5:01	
53	CF		cr 102-sink	5:02	
54	DF		cr 102-bubbler	5:03	
55	CR		cr 102-sink	5:04	
56	DF		hallway next to cr 102-water fountain	5:05	
57	DF		auditoruim/ lunch room-water fountain	5:06	
58	KS		kitchen-3 comp sink on left	5:07	
59	KS		kitchen-3 comp sink on right	5:08	
60	KS	↓	kitchen-island sink	5:09	↓

MARTEL Chain of Custody

40842

61	KS	1st floor	kitchen-2 comp sink	5:10	7897	
62	KS	↓	kitchen-island sink next to water fountain	5:11		
63	DF	↓	kitchen-water fountain	5:12		
64	IM		kitchen Ice maker	5:13		
65	CR		Mediacenter work rm sink	5:14		
66	NO		Nurse office sink	5:15		
67	IM		nurse office Ice maker	5:16		
68	OT	↓	Main water test sample at well House	5:17		