

Charles County Public Schools

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

Monday, August 19, 2019

Certificate of Analysis

FINAL

Attention:

Report for Lab No: 40823.
Samples picked up by Martel on May 1, 2019
Project Identification: MD HB 270
School: 76 Transition School.

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000001	TRANS-1-IM: kitchen-ice maker	04/26/2019 05:00
Compound	Test Value	Test Unit
Lead	<2	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:26 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000002	TRANS-2-OT: kitchen-kettle	04/26/2019 05:02
Compound	Test Value	Test Unit
Lead	3.40	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:38 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000003	TRANS-3-KS: kitchen-island sink	04/26/2019 05:04
Compound	Test Value	Test Unit
Lead	<2	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:40 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000004	TRANS-4-KS: kitchen 3 comp sink-3 comp sink on left	04/26/2019 05:06
Compound	Test Value	Test Unit
Lead	<2	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:43 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000005	TRANS-5-KS: kitchen 3 comp sink-3 comp sink on right	04/26/2019 05:08
Compound	Test Value	Test Unit
Lead	<2	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:45 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40823 000008	TRANS-8-DF: corridor primary hall-water fountain on left	04/26/2019 05:14
Compound	Test Value	Test Unit
Lead	<2	ug/l
Method	Detection Limit	Analysis Date/Time/Initial
EPA .200.8	2	08/16/2019 23:48 BJ



MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000009 TRANS-9-DF: corridor primary hall-water fountain next 04/26/2019 05:16

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 23:50 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000010 TRANS-10-DF: corridor primary hall-water fountain next 04/26/2019 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 23:52 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000011 TRANS-11-DF: corridor primary hall-water fountain on right 04/26/2019 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:07 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000012 TRANS-12-TL: teacher lounge 204-sink 04/26/2019 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.07	ug/l	EPA .200.8	2	08/17/2019 00:12 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000013 TRANS-13-CR: Classroom 203-classroom sink 04/26/2019 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:15 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000014 TRANS-14-CR: Classroom 205-classroom sink 04/26/2019 05:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:17 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000015 TRANS-15-CR: Classroom 206-classroom sink 04/26/2019 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:19 BJ

MARTEL NO. 40823 CLIENT SAMPLE IDENTIFICATION Sample Date/Time
000016 TRANS-16-CR: Classroom 207-classroom sink 04/26/2019 05:30

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:22 BJ



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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40823 000017	TRANS-17-CR: Classroom 208-classroom sink	04/26/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:24 BJ
40823 000018	TRANS-18-CR: Classroom 209-classroom sink	04/26/2019 05:34			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:27 BJ
40823 000019	TRANS-19-CR: Classroom 210-classroom sink	04/26/2019 05:36			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:29 BJ
40823 000020	TRANS-20-CR: Main Office-sink	04/26/2019 05:38			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/17/2019 00:32 BJ
40823 000021	TRANS-21-DF: Intermediate Hall-water fountain	04/26/2019 05:40			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 15:22 BJ
40823 000022	TRANS-22-DF: Intermediate Hall-water fountain	04/26/2019 05:42			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 15:35 BJ



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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