

MARTEL



Charles County Public Schools

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

Monday, August 26, 2019

Certificate of Analysis FINAL

Attention:

Report for Lab No: 40812.
Samples picked up by Martel on April 10, 2019.
Project Identification: MD HB 270
School: 14 J.P. Ryon ES.

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40812 000001	JPRES-1-KS: Kitchen 3 comp sink-sink on left	04/05/2019 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.10	ug/l	EPA .200.8	2	08/16/2019 19:33 BJ
40812 000002	JPRES-2-KS: Kitchen 3 comp sink-sink on right	04/05/2019 05:02			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 19:45 BJ
40812 000003	JPRES-3-IM: kitchen -ice maker	04/05/2019 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 19:48 BJ
40812 000004	JPRES-4-KS: kitchen sink-sink next to ice maker	04/05/2019 05:05			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 19:50 BJ
40812 000005	JPRES-5-KS: kitchen 2 comp sink-sink	04/05/2019 05:06			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.88	ug/l	EPA .200.8	2	08/16/2019 19:52 BJ
40812 000006	JPRES-6-KS: kitchen sink-sink	04/05/2019 05:07			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 19:55 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40812 000007	JPRES-7-DF: corridor-water fountain on left	04/05/2019 05:08			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 19:57 BJ
40812 000008	JPRES-8-DF: corridor-water fountain on right	04/05/2019 05:10			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:00 BJ
40812 000009	JPRES-9-CF: special education C170-sink	04/05/2019 05:12			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:02 BJ
40812 000010	JPRES-10-DF: special education C170-bubbler	04/05/2019 05:14			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:04 BJ
40812 000011	JPRES-11-CF: Classroom 168 -sink	04/05/2019 05:15			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:14 BJ
40812 000012	JPRES-12-DF: Classroom 168 -bubbler	04/05/2019 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 20:19 BJ
40812 000013	JPRES-13-DF: corridor-water fountain	04/05/2019 05:17			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:22 BJ
40812 000014	JPRES-14-CF: Classroom 169-sink	04/05/2019 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 20:24 BJ



MARTEL NO. 40812 000015 CLIENT SAMPLE IDENTIFICATION JPRES-15-DF: Classroom 169-bubbler Sample Date/Time 04/05/2019 05:19

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:26 BJ

MARTEL NO. 40812 000016 CLIENT SAMPLE IDENTIFICATION JPRES-16-CF: Classroom 159-sink Sample Date/Time 04/05/2019 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:29 BJ

MARTEL NO. 40812 000017 CLIENT SAMPLE IDENTIFICATION JPRES-17-DF: Classroom 159-bubbler Sample Date/Time 04/05/2019 05:21

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:31 BJ

MARTEL NO. 40812 000018 CLIENT SAMPLE IDENTIFICATION JPRES-18-CF: Classroom 166-sink Sample Date/Time 04/05/2019 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:34 BJ

MARTEL NO. 40812 000019 CLIENT SAMPLE IDENTIFICATION JPRES-19-DF: Classroom 166-bubbler Sample Date/Time 04/05/2019 05:24

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:36 BJ

MARTEL NO. 40812 000020 CLIENT SAMPLE IDENTIFICATION JPRES-20-CF: Classroom 165-sink Sample Date/Time 04/05/2019 05:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:38 BJ

MARTEL NO. 40812 000021 CLIENT SAMPLE IDENTIFICATION JPRES-21-DF: Classroom 165-bubbler Sample Date/Time 04/05/2019 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 20:51 BJ

MARTEL NO. 40812 000022 CLIENT SAMPLE IDENTIFICATION JPRES-22-CF: Classroom 167-sink Sample Date/Time 04/05/2019 05:30

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:03 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40812 000023	JPRES-23-DF: Classroom 167-bubbler	04/05/2019 05:31			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:05 BJ
40812 000024	JPRES-24-CF: Classroom 163-sink	04/05/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:07 BJ
40812 000025	JPRES-25-DF: Classroom 163-bubbler	04/05/2019 05:34			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:10 BJ
40812 000026	JPRES-26-DF: corridor-water fountain	04/05/2019 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:12 BJ
40812 000027	JPRES-27-CF: Classroom 162-sink	04/05/2019 05:01			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:15 BJ
40812 000028	JPRES-28-DF: Classroom 162-bubbler	04/05/2019 05:02			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:17 BJ
40812 000029	JPRES-29-CF: Classroom 161-sink	04/05/2019 05:03			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:19 BJ
40812 000030	JPRES-30-DF: Classroom 161-bubbler	04/05/2019 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:22 BJ



MARTEL NO. 40812 000031 CLIENT SAMPLE IDENTIFICATION JPRES-31-DF: corridor- water fountain-water fountain Sample Date/Time 04/05/2019 05:05

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:31 BJ

MARTEL NO. 40812 000032 CLIENT SAMPLE IDENTIFICATION JPRES-32-CF: Classroom 153-sink Sample Date/Time 04/05/2019 05:06

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:36 BJ

MARTEL NO. 40812 000033 CLIENT SAMPLE IDENTIFICATION JPRES-33-DF: Classroom 153-bubbler Sample Date/Time 04/05/2019 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:38 BJ

MARTEL NO. 40812 000034 CLIENT SAMPLE IDENTIFICATION JPRES-34-CF: Classroom 152-sink Sample Date/Time 04/05/2019 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:41 BJ

MARTEL NO. 40812 000035 CLIENT SAMPLE IDENTIFICATION JPRES-35-DF: Classroom 152-bubbler Sample Date/Time 04/05/2019 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:43 BJ

MARTEL NO. 40812 000036 CLIENT SAMPLE IDENTIFICATION JPRES-36-CF: Classroom 151-sink Sample Date/Time 04/05/2019 05:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:46 BJ

MARTEL NO. 40812 000037 CLIENT SAMPLE IDENTIFICATION JPRES-37-DF: Classroom 151-bubbler Sample Date/Time 04/05/2019 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:48 BJ

MARTEL NO. 40812 000038 CLIENT SAMPLE IDENTIFICATION JPRES-38-CF: Classroom 149-sink Sample Date/Time 04/05/2019 05:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:50 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000039	JPRES-39-DF: Classroom 149-bubbler	04/05/2019 05:15			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:53 BJ	
40812	000040	JPRES-40-CR: Classroom 149-sink	04/05/2019 05:16			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 21:56 BJ	
40812	000041	JPRES-41-CF: Classroom 150-sink	04/05/2019 05:17			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:08 BJ	
40812	000042	JPRES-42-DF: Classroom 150-bubbler	04/05/2019 05:18			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:20 BJ	
40812	000043	JPRES-43-DF: corridor-water fountain	04/05/2019 05:19			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:22 BJ	
40812	000044	JPRES-44-CF: Classroom 133-sink	04/05/2019 05:21			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:25 BJ	
40812	000045	JPRES-45-DF: Classroom 133-bubbler	04/05/2019 05:22			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:27 BJ	
40812	000046	JPRES-46-CF: Classroom 148-sink	04/05/2019 05:24			
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:29 BJ	



MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-47-DF: Classroom 148-bubbler Sample Date/Time 04/05/2019 05:26

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:32 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-48-CR: Classroom 148-sink Sample Date/Time 04/05/2019 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:34 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-49-CF: Classroom 147-sink on left Sample Date/Time 04/05/2019 05:30

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.23	ug/l	EPA .200.8	2	08/16/2019 22:37 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-50-DF: Classroom 147-bubbler on left Sample Date/Time 04/05/2019 05:32

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.23	ug/l	EPA .200.8	2	08/16/2019 22:39 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-51-CF: Classroom 147-sink on right Sample Date/Time 04/05/2019 05:33

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.26	ug/l	EPA .200.8	2	08/16/2019 22:49 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-52-DF: Classroom 147-bubbler on right Sample Date/Time 04/05/2019 05:35

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.33	ug/l	EPA .200.8	2	08/16/2019 22:54 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-53-CF: Classroom 142-sink Sample Date/Time 04/05/2019 05:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.30	ug/l	EPA .200.8	2	08/16/2019 22:56 BJ

MARTEL NO. 40812 CLIENT SAMPLE IDENTIFICATION JPRES-54-DF: Classroom 142-bubbler Sample Date/Time 04/05/2019 05:38

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 22:59 BJ



MARTEL NO. 40812 000055 CLIENT SAMPLE IDENTIFICATION JPRES-55-CF: Classroom 141-sink Sample Date/Time 04/05/2019 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 23:01 BJ

MARTEL NO. 40812 000056 CLIENT SAMPLE IDENTIFICATION JPRES-56-DF: Classroom 141-bubbler Sample Date/Time 04/05/2019 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 23:04 BJ

MARTEL NO. 40812 000057 CLIENT SAMPLE IDENTIFICATION JPRES-57-CF: Classroom 140-sink Sample Date/Time 04/05/2019 05:44

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 23:06 BJ

MARTEL NO. 40812 000058 CLIENT SAMPLE IDENTIFICATION JPRES-58-DF: Classroom 140-bubbler Sample Date/Time 04/05/2019 05:45

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

MARTEL NO. 40812 000059 CLIENT SAMPLE IDENTIFICATION JPRES-59-CF: Classroom 139-sink Sample Date/Time 04/05/2019 05:48

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 23:11 BJ

MARTEL NO. 40812 000060 CLIENT SAMPLE IDENTIFICATION JPRES-60-DF: Classroom 139-bubbler Sample Date/Time 04/05/2019 05:50

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/16/2019 23:13 BJ

MARTEL NO. 40812 000061 CLIENT SAMPLE IDENTIFICATION JPRES-61-CF: Classroom 138-sink Sample Date/Time 04/05/2019 05:00

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 19:49 BJ

MARTEL NO. 40812 000062 CLIENT SAMPLE IDENTIFICATION JPRES-62-DF: Classroom 138-bubbler Sample Date/Time 04/05/2019 05:01

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:01 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000063	JPRES-63-DF: corridor-water fountain on left		04/05/2019 05:02			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:04 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000064	JPRES-64-DF: corridor-water fountain on right		04/05/2019 05:03			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:06 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000065	JPRES-65-CF: Classroom 135-sink		04/05/2019 05:05			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:08 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000066	JPRES-66-DF: Classroom 133-bubbler		04/05/2019 05:07			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:11 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000067	JPRES-67-CF: Classroom 134-sink		04/05/2019 05:08			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:13 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000068	JPRES-68-DF: Classroom 134-bubbler		04/05/2019 05:09			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:16 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000069	JPRES-69-CR: Classroom 134-sink		04/05/2019 05:11			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:18 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812 000070	JPRES-70-CF: Classroom 132-sink		04/05/2019 05:13			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:21 BJ	



MARTEL NO. 40812 000071 CLIENT SAMPLE IDENTIFICATION JPRES-71-DF: Classroom 132-bubbler Sample Date/Time 04/05/2019 05:13

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:31 BJ

MARTEL NO. 40812 000072 CLIENT SAMPLE IDENTIFICATION JPRES-72-CF: Classroom 130-sink Sample Date/Time 04/05/2019 05:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:36 BJ

MARTEL NO. 40812 000073 CLIENT SAMPLE IDENTIFICATION JPRES-73-DF: Classroom 130-bubbler Sample Date/Time 04/05/2019 05:16

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:38 BJ

MARTEL NO. 40812 000074 CLIENT SAMPLE IDENTIFICATION JPRES-74-CF: Classroom 129-sink Sample Date/Time 04/05/2019 05:18

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:40 BJ

MARTEL NO. 40812 000075 CLIENT SAMPLE IDENTIFICATION JPRES-75-DF: Classroom 129-bubbler Sample Date/Time 04/05/2019 05:20

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:43 BJ

MARTEL NO. 40812 000076 CLIENT SAMPLE IDENTIFICATION JPRES-76-CF: Classroom 128-sink Sample Date/Time 04/05/2019 05:22

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:45 BJ

MARTEL NO. 40812 000077 CLIENT SAMPLE IDENTIFICATION JPRES-77-DF: Classroom 128-bubbler Sample Date/Time 04/05/2019 05:23

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:48 BJ

MARTEL NO. 40812 000078 CLIENT SAMPLE IDENTIFICATION JPRES-78-CF: Classroom 127-sink Sample Date/Time 04/05/2019 05:25

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:50 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000079	JPRES-79-DF: Classroom 127-bubbler	04/05/2019 05:27			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:53 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000080	JPRES-80-DF: corridor-water fountain on left	04/05/2019 05:29			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/23/2019 20:55 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000081	JPRES-81-DF: corridor-water fountain on right	04/05/2019 05:30			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:16 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000082	JPRES-82-CF: library office-sink	04/05/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:18 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000083	JPRES-83-DF: library office-bubbler	04/05/2019 05:34			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:21 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000084	JPRES-84-DF: corridor-water fountain	04/05/2019 05:36			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:23 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000085	JPRES-85-TL: staff lounge -sink	04/05/2019 05:37			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:26 CSG	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40812	000086	JPRES-86-NO: nurse office-sink	04/05/2019 05:38			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:28 CSG	



MARTEL NO.		CLIENT SAMPLE IDENTIFICATION			Sample Date/Time	
40812	000087	JPRES-87-IM: nurse office-ice maker			04/05/2019 05:40	
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/09/2019 16:30 CSG	

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

stddl.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