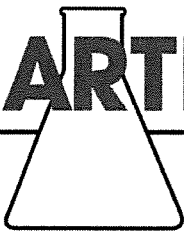


MARTEL



Charles County Public Schools

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

Attention:

Report for Lab No: 40811.
Samples picked up by Martel on 4/10/19.
Project Identification: MD HB 270
School: J. C. Parks Elementary School.

Tuesday, August 6, 2019

Certificate of Analysis FINAL

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40811 000001	JCPES-1-TL: teachers lounge-sink	04/04/2019 05:00
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 15:28 BJ
40811 000002	JCPES-2-DF: corridor-water fountain	04/04/2019 05:01
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 15:40 BJ
40811 000003	JCPES-3-NO: nurse office-sink	04/04/2019 05:02
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 15:42 BJ
40811 000004	JCPES-4-KS: Kitchen 3 comp sink-sink on left	04/04/2019 05:03
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	3.86 ug/l EPA .200.8	2 08/05/2019 15:44 BJ
40811 000005	JCPES-5-KS: Kitchen 3 comp sink-sink on right	04/04/2019 05:04
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	2.88 ug/l EPA .200.8	2 08/05/2019 15:47 BJ
40811 000006	JCPES-6-KS: kitchen -island sink	04/04/2019 05:05
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	3.16 ug/l EPA .200.8	2 08/05/2019 15:49 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40811 000007	JCPES-7-IM: kitchen -ice maker	04/04/2019 05:08
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 15:52 BJ
40811 000008	JCPES-8-KS: kitchen 2 comp sink-sink	04/04/2019 05:10
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	4.00 ug/l EPA .200.8	2 08/05/2019 15:54 BJ
40811 000009	JCPES-9-KS: Kitchen-Island sink	04/04/2019 05:11
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	8.77 ug/l EPA .200.8	2 08/05/2019 15:56 BJ
40811 000010	JCPES-10-CF: Classroom 082-sink	04/04/2019 05:12
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	8.76 ug/l EPA .200.8	2 08/05/2019 15:59 BJ
40811 000011	JCPES-11-DF: Classroom 082-bubbler	04/04/2019 05:13
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 16:09 BJ
40811 000012	JCPES-12-DF: corridor-water fountain	04/04/2019 05:14
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 16:14 BJ
40811 000013	JCPES-13-DF: corridor-water fountain	04/04/2019 05:15
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 16:16 BJ
40811 000014	JCPES-14-DF: corridor-water fountain	04/04/2019 05:18
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 16:19 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000015	JCPES-15-CF: Classroom 89-sink	04/04/2019 05:19			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.40	ug/l	EPA .200.8	2	08/05/2019 16:21 BJ
40811 000016	JCPES-16-DF: Classroom 89-bubbler	04/04/2019 05:21			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 16:24 BJ
40811 000017	JCPES-17-CF: Classroom 88-sink	04/04/2019 05:22			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 16:26 BJ
40811 000018	JCPES-18-DF: Classroom 88-bubbler	04/04/2019 05:24			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 16:29 BJ
40811 000019	JCPES-19-CF: Classroom 97-sink	04/04/2019 05:25			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.08	ug/l	EPA .200.8	2	08/05/2019 16:31 BJ
40811 000020	JCPES-20-DF: Classroom 97-bubbler	04/04/2019 05:27			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 16:33 BJ
40811 000021	JCPES-21-CF: Classroom 90-sink	04/04/2019 05:28			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.74	ug/l	EPA .200.8	2	08/05/2019 16:46 BJ
40811 000022	JCPES-22-DF: Classroom 90-bubbler	04/04/2019 05:30			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 16:58 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000023	JCPES-23-CF: Classroom 96-sink	04/04/2019 05:31			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	3.01	ug/l	EPA .200.8	2	08/05/2019 17:00 BJ	
40811	000024	JCPES-24-DF: Classroom 96-bubbler	04/04/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:03 BJ	
40811	000025	JCPES-25-CF: Classroom 95-sink	04/04/2019 05:34			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	4.42	ug/l	EPA .200.8	2	08/05/2019 17:05 BJ	
40811	000026	JCPES-26-DF: Classroom 95-bubbler	04/04/2019 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:07 BJ	
40811	000027	JCPES-27-CF: Classroom 93-sink	04/04/2019 05:01			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	9.20	ug/l	EPA .200.8	2	08/05/2019 17:10 BJ	
40811	000028	JCPES-28-DF: Classroom 93-bubbler	04/04/2019 05:02			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:12 BJ	
40811	000029	JCPES-29-DF: corridor-water fountain	04/04/2019 05:03			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:15 BJ	
40811	000030	JCPES-30-CF: Classroom 91-sink	04/04/2019 05:04			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	8.92	ug/l	EPA .200.8	2	08/05/2019 17:17 BJ	



MARTEL NO. 40811 000031 CLIENT SAMPLE IDENTIFICATION JCPES-31-DF: Classroom 91-bubbler Sample Date/Time 04/04/2019 05:05

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:27 BJ

MARTEL NO. 40811 000032 CLIENT SAMPLE IDENTIFICATION JCPES-32-CF: Classroom 92-sink Sample Date/Time 04/04/2019 05:06

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.25	ug/l	EPA .200.8	2	08/05/2019 17:32 BJ

MARTEL NO. 40811 000033 CLIENT SAMPLE IDENTIFICATION JCPES-33-DF: Classroom 92-bubbler Sample Date/Time 04/04/2019 05:08

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:34 BJ

MARTEL NO. 40811 000034 CLIENT SAMPLE IDENTIFICATION JCPES-34-DF: corridor-water fountain Sample Date/Time 04/04/2019 05:10

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:36 BJ

MARTEL NO. 40811 000035 CLIENT SAMPLE IDENTIFICATION JCPES-35-CF: Classroom 52-sink Sample Date/Time 04/04/2019 05:11

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	10.6	ug/l	EPA .200.8	2	08/05/2019 17:39 BJ

MARTEL NO. 40811 000036 CLIENT SAMPLE IDENTIFICATION JCPES-36-DF: Classroom 52-bubbler Sample Date/Time 04/04/2019 05:12

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:41 BJ

MARTEL NO. 40811 000037 CLIENT SAMPLE IDENTIFICATION JCPES-37-CF: Classroom 56-sink Sample Date/Time 04/04/2019 05:14

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.56	ug/l	EPA .200.8	2	08/05/2019 17:44 BJ

MARTEL NO. 40811 000038 CLIENT SAMPLE IDENTIFICATION JCPES-38-DF: Classroom 56-bubbler Sample Date/Time 04/04/2019 05:15

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:46 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000039	JCPES-39-CF: Classroom 55-sink	04/04/2019 05:16			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	12.2	ug/l	EPA .200.8	2	08/05/2019 17:49 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000040	JCPES-40-DF: Classroom 55-bubbler	04/04/2019 05:17			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 17:51 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000041	JCPES-41-CR: Classroom 55-sink	04/04/2019 05:18			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.44	ug/l	EPA .200.8	2	08/05/2019 18:04 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000042	JCPES-42-CF: Classroom 53-sink	04/04/2019 05:20			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	8.92	ug/l	EPA .200.8	2	08/05/2019 18:16 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000043	JCPES-43-CR: Classroom 53-sink	04/04/2019 05:21			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:18 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000044	JCPES-44-CF: Classroom 54-sink	04/04/2019 05:22			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.55	ug/l	EPA .200.8	2	08/05/2019 18:21 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000045	JCPES-45-DF: Classroom 54-bubbler	04/04/2019 05:23			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:23 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time			
40811 000046	JCPES-46-CR: Classroom 54-sink	04/04/2019 05:24			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.34	ug/l	EPA .200.8	2	08/05/2019 18:25 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000047	JCPES-47-DF: corridor-water fountain	04/04/2019 05:25			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:28 BJ	
40811	000048	JCPES-48-CF: Classroom 49-sink	04/04/2019 05:26			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	8.33	ug/l	EPA .200.8	2	08/05/2019 18:30 BJ	
40811	000049	JCPES-49-DF: Classroom 49-bubbler	04/04/2019 05:27			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:33 BJ	
40811	000050	JCPES-50-CF: Classroom 48-sink	04/04/2019 05:28			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	9.22	ug/l	EPA .200.8	2	08/05/2019 18:35 BJ	
40811	000051	JCPES-51-DF: Classroom 48-bubbler	04/04/2019 05:30			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:45 BJ	
40811	000052	JCPES-52-DF: corridor-water fountain	04/04/2019 05:32			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:50 BJ	
40811	000053	JCPES-53-DF: corridor-water fountain	04/04/2019 05:33			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:53 BJ	
40811	000054	JCPES-54-CF: Classroom 50-sink	04/04/2019 05:35			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	7.95	ug/l	EPA .200.8	2	08/05/2019 18:55 BJ	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000055	JCPES-55-DF: Classroom 50-bubbler	04/04/2019 05:37			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 18:58 BJ	
40811	000056	JCPES-56-CF: Classroom 46-sink	04/04/2019 05:38			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	13.3	ug/l	EPA .200.8	2	08/05/2019 19:00 BJ	
40811	000057	JCPES-57-DF: Classroom 46-bubbler	04/04/2019 05:39			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 19:02 BJ	
40811	000058	JCPES-58-CF: Classroom 47-sink	04/04/2019 05:40			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	28.2	ug/l*	EPA .200.8	2	08/05/2019 19:05 BJ	
40811	000059	JCPES-59-DF: Classroom 48-Bubbler	04/04/2019 05:41			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 19:07 BJ	
40811	000060	JCPES-60-CF: Classroom 51-sink	04/04/2019 05:42			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	5.07	ug/l	EPA .200.8	2	08/05/2019 19:10 BJ	
40811	000061	JCPES-61-DF: Classroom 51-Bubbler	04/04/2019 05:00			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 19:22 BJ	
40811	000062	JCPES-62-CF: Classroom 32-sink	04/04/2019 05:01			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	20.0	ug/l	EPA .200.8	2	08/05/2019 19:35 BJ	



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40811 000063	JCPES-63-DF: Classroom 32-Bubbler	04/04/2019 05:02
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 19:37 BJ
40811 000064	JCPES-64-CR: Classroom 32-sink	04/04/2019 05:03
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	4.20 ug/l EPA .200.8	2 08/05/2019 19:40 BJ
40811 000065	JCPES-65-CF: Classroom 31-sink	04/04/2019 05:04
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	4.73 ug/l EPA .200.8	2 08/05/2019 19:42 BJ
40811 000066	JCPES-66-DF: Classroom 31-Bubbler	04/04/2019 05:06
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 19:44 BJ
40811 000067	JCPES-67-CF: Classroom 30-sink	04/04/2019 05:07
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 19:47 BJ
40811 000068	JCPES-68-DF: Classroom 30-Bubbler	04/04/2019 05:09
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l EPA .200.8	2 08/05/2019 19:49 BJ
40811 000069	JCPES-69-CF: Classroom 29-sink	04/04/2019 05:10
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	4.21 ug/l EPA .200.8	2 08/05/2019 19:52 BJ
40811 000070	JCPES-70-DF: Classroom 29-Bubbler	04/04/2019 05:11
Compound	Test Value Test Unit Method	Detection Limit Analysis Date/Time/Initial
Lead	2.77 ug/l EPA .200.8	2 08/05/2019 19:54 BJ



MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000071	JCPES-71-CF: Classroom 39-sink	04/04/2019 05:14			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	5.40	ug/l	EPA .200.8	2	08/05/2019 20:04 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000072	JCPES-72-DF: Classroom 39-Bubbler	04/04/2019 05:16			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:09 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000073	JCPES-73-CF: Classroom 28-sink	04/04/2019 05:18			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	10.9	ug/l	EPA .200.8	2	08/05/2019 20:12 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000074	JCPES-74-DF: Classroom 28-Bubbler	04/04/2019 05:19			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:14 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000075	JCPES-75-CF: Classroom 27-sink	04/04/2019 05:21			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:17 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000076	JCPES-76-DF: Classroom 27-Bubbler	04/04/2019 05:22			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:19 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000077	JCPES-77-CF: Classroom 26-sink	04/04/2019 05:23			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	3.81	ug/l	EPA .200.8	2	08/05/2019 20:22 BJ	

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION		Sample Date/Time			
40811	000078	JCPES-78-DF: Classroom 26-Bubbler	04/04/2019 05:25			
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial	
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:24 BJ	



MARTEL NO. 40811 000079 CLIENT SAMPLE IDENTIFICATION JCPES-79-CF: Classroom 25-sink Sample Date/Time 04/04/2019 05:27

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.42	ug/l	EPA .200.8	2	08/05/2019 20:26 BJ

MARTEL NO. 40811 000080 CLIENT SAMPLE IDENTIFICATION JCPES-80-DF: Classroom25-Bubbler Sample Date/Time 04/04/2019 05:28

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/05/2019 20:29 BJ

MARTEL NO. 40811 000081 CLIENT SAMPLE IDENTIFICATION JCPES-81-CF: Classroom 24-sink Sample Date/Time 04/04/2019 05:29

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.75	ug/l	EPA .200.8	2	08/02/2019 15:53 BJ

MARTEL NO. 40811 000082 CLIENT SAMPLE IDENTIFICATION JCPES-82-DF: Classroom 24-Bubbler Sample Date/Time 04/04/2019 05:30

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/02/2019 15:56 BJ

MARTEL NO. 40811 000083 CLIENT SAMPLE IDENTIFICATION JCPES-83-DF: corridor-water fountain Sample Date/Time 04/04/2019 05:31

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/02/2019 15:58 BJ

MARTEL NO. 40811 000084 CLIENT SAMPLE IDENTIFICATION JCPES-84-DF: corridor-water fountain Sample Date/Time 04/04/2019 05:33

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/02/2019 16:01 BJ

MARTEL NO. 40811 000085 CLIENT SAMPLE IDENTIFICATION JCPES-85-CF: media center office-sink Sample Date/Time 04/04/2019 05:34

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	8.62	ug/l	EPA .200.8	2	08/02/2019 16:03 BJ

MARTEL NO. 40811 000086 CLIENT SAMPLE IDENTIFICATION JCPES-86-DF: media center office-bubbler Sample Date/Time 04/04/2019 05:36

Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.29	ug/l	EPA .200.8	2	08/02/2019 16:06 BJ



MARTEL NO. 40811	000087	CLIENT SAMPLE IDENTIFICATION JCPES-87-IM: Staff lounge 016	Sample Date/Time 04/04/2019 05:40		
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.22	ug/l	EPA .200.8	2	08/02/2019 16:08 BJ

MARTEL NO. 40811	000088	CLIENT SAMPLE IDENTIFICATION JCPES-88-OT: Boiler Rm (test sample)	Sample Date/Time 04/04/2019 05:45		
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	08/02/2019 16:11 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.

* Indicates result(s) greater than 20.5 ug/l - regulatory limit for these samples.

All samples tested were in acceptable condition, unless otherwise noted.
The results presented herein relate only to the samples or items tested.

Project Manager