Enviro-Chem Laboratories, Inc.



410-472-1112

47 Loveton Circle, Suite K • Sparks, Maryland 21152

Project: Frederick Co Schools

Analytical Results

Project Number: Urbana HS Client Name: TIDEWATER Project Manager: Meneka Rodrigo

Reported: 24-Jan-22 16:24

Method: EPA 200.8

Sample Name	ECL#	Sample Desc	Analyte	Result	Units	Analyzed [Date	Analyst
K17-01 3072 (IM) Test	PE069479-01	Kitchen	Lead	< 1.0	ug/L	1/21/2022	1:47:25PM	RAS
K17-02 3072 (IM) Test	PE069479-02	Gym Laundry Room	Lead	< 1.0	ug/L	1/21/2022	1:51:15PM	RAS
K31-05 3072 (KS) Tes	t FE069479-03	Kitchen	Lead	10.0	ug/L	1/21/2022	1:55:05PM	RAS
K31-07 3072 (KS) Tes	t FE069479-04	Kitchen	Lead	2.6	ug/L	1/21/2022	1:58:55PM	RAS
K31-09 3072 (KS) Tes	t FE069479-05	Kitchen	Lead	5.0	ug/L	1/21/2022	2:02:45PM	RAS
K31-09 3072 (KS) Tes	t FE069479-06	Kitchen	Lead	4.0	ug/L	1/21/2022	2:14:09PM	RAS
S23-034 3072 (TL) Tes	st E069479-07	Room C209 Planning	Lead	< 1.0	ug/L	1/21/2022	2:25:36PM	RAS
S23-094 3072 (NO) Te	stE069479-08	Room A114	Lead	< 1.0	ug/L	1/21/2022	2:29:24PM	RAS
S23-235 3072 (TL) Tes	st E069479-09	Room A156	Lead	< 1.0	ug/L	1/21/2022	2:33:13PM	RAS
S23-238 3072 (HE) Te	stE069479-10	Room D106	Lead	< 1.0	ug/L	1/21/2022	2:37:02PM	RAS
S23-239 3072 (HE) Te	stE069479-11	Room D106	Lead	1.5	ug/L	1/21/2022	2:40:51PM	RAS
S23-240 3072 (HE) Te	stE069479-12	Room D106	Lead	1.2	ug/L	1/21/2022	2:44:41PM	RAS
S23-241 3072 (HE) Te	stE069479-13	Room D106	Lead	< 1.0	ug/L	1/21/2022	2:48:31PM	RAS
S23-242 3072 (HE) Te	stE069479-14	Room D106	Lead	< 1.0	ug/L	1/21/2022	2:52:21PM	RAS
S23-243 3072 (HE) Te	stE069479-15	Room D106	Lead	1.2	ug/L	1/21/2022	2:56:12PM	RAS
W01A-01 3072 (DF) Te	esiE069479-17	Room A123 / A124	Lead	< 1.0	ug/L	1/21/2022	3:19:05PM	RAS
W01A-01 3072 (DF) Te	esiE069479-18	Room A123 / A124	Lead	< 1.0	ug/L	1/21/2022	3:22:53PM	RAS
W01A-02 3072 (DF) Te	es≌E069479-19	Room A123 / A124	Lead	< 1.0	ug/L	1/21/2022	3:26:42PM	RAS

Slephen E - Shelleng

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Stephen Shelley, Laboratory Director

Enviro-Chem Laboratories, Inc.



47 Loveton Circle, Suite K • Sparks, Maryland 21152

Project: Frederick Co Schools

Analytical Results

Project Number:	Urbana HS	Reported:
Client Name:	TIDEWATER	24-Jan-22 16:24
Project Manager:	Meneka Rodrigo	

W01A-03 3072 (DF) Tes E069479-20	Room C125 / C127	Lead	< 1.0	ug/L	1/21/2022 3:30:31PM	I RAS
W01A-04 3072 (DF) Tes E069479-21	Room C125 / C127	Lead	< 1.0	ug/L	1/21/2022 3:34:20PM	1 RAS
W01A-05 3072 (DF) Tes E069479-22	Room A202 / A203	Lead	< 1.0	ug/L	1/21/2022 3:38:10PM	1 RAS
W01A-06 3072 (DF) Tes E069479-23	Room A202 / A203	Lead	< 1.0	ug/L	1/21/2022 3:42:00PM	1 RAS
W01A-07 3072 (DF) Tes E069479-24	Room C225 / C224	Lead	< 1.0	ug/L	1/21/2022 3:53:29PM	1 RAS
W01A-07 3072 (DF) Tes E069479-25	Room C225 / C224	Lead	< 1.0	ug/L	1/21/2022 3:57:18PM	1 RAS
W01A-08 3072 (DF) Tes E069479-26	Room C225 / C224	Lead	< 1.0	ug/L	1/21/2022 4:08:46PM	1 RAS
W01A-09 3072 (DF) Tes E069479-27	Cafeteria	Lead	< 1.0	ug/L	1/21/2022 4:12:35PM	1 RAS
W01A-09 3072 (DF) Tes E069479-28	Cafeteria	Lead	< 1.0	ug/L	1/21/2022 4:16:24PM	1 RAS
W01A-10 3072 (DF) Tes E069479-29	Cafeteria	Lead	< 1.0	ug/L	1/21/2022 4:20:13PM	1 RAS
W01A-11 3072 (DF) TestE069479-30	Room E120	Lead	< 1.0	ug/L	1/21/2022 4:24:02PM	1 RAS
W01A-12 3072 (DF) Tes E069479-31	Room E120	Lead	< 1.0	ug/L	1/21/2022 4:27:52PM	1 RAS
W01A-13 3072 (DF) Tes E069479-32	Room E136	Lead	< 1.0	ug/L	1/21/2022 4:39:21PM	1 RAS
W01A-14 3072 (DF) Tes E069479-33	Room E136	Lead	< 1.0	ug/L	1/21/2022 4:43:12PM	1 RAS
W01A-15 3072 (DF) Tes E069479-34	Gym	Lead	< 1.0	ug/L	1/21/2022 4:47:02PM	1 RAS
W01A-16 3072 (DF) Tes E069479-35	Gym	Lead	< 1.0	ug/L	1/21/2022 4:50:52PM	1 RAS
W01A-17 3072 (DF) Tes E069479-36	Auditorium Lobby	Lead	< 1.0	ug/L	1/21/2022 5:02:20PM	1 RAS
W01A-18 3072 (DF) Tes E069479-37	Auditorium Lobby	Lead	< 1.0	ug/L	1/21/2022 5:06:09PM	1 RAS
W01A-19 3072 (DF) Tes E069479-38	Hallway Stage Rear by F104	Lead	< 1.0	ug/L	1/21/2022 5:09:58PM	1 RAS
W01A-20 3072 (DF) Tes E069479-39	Hallway Stage Rear by F104	Lead	< 1.0	ug/L	1/21/2022 5:13:47PM	1 RAS
W01A-21 3072 (DF) Tes E069479-40	Hallway By Wrestling Room E132	Lead	< 1.0	ug/L	1/24/2022 10:28:08A	M SES

Kleyden E - Stilley

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Stephen Shelley, Laboratory Director

410-472-1112

Enviro-Chem Laboratories, Inc.



410-472-1112

47 Loveton Circle, Suite K • Sparks, Maryland 21152

Project: Frederick Co Schools

Analytical Results

Project Number: Urbana HS Client Name: TIDEWATER Project Manager: Meneka Rodrigo

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

Reported: 24-Jan-22 16:24

Slephen E . Shellenz

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Stephen Shelley, Laboratory Director

			SAMPLER'S NAME: PHILLIP		RANKINE		
	Name	Site	Area-Room number	Area	· Category	Sampling Date and Time	e and Time Page
	K17-01 3072 (IM) Test Point	UHS	Kitchen	7	E1030.80 Foodservice Equipment (Ice Machine, Flake Or Cube)	January 20, 2022	t; > %
N	K17-02 3072 (IM) Test Point	UHS	Gym Laundry Room	7	E1030.80 Foodservice Equipment (Ice Machine, Flake Or Cube)	January 20, 2022	F F F
ω	K31-05 3072 (KS) Test Point	UHS	Kitchen	~	D2010.60 Plumbing Fixture (Kitchen Sink)	January 20, 2022	e S D
4	K31-07 3072 (KS) Test Point	UHS	Kitchen	7	D2010.60 Plumbing Fixture (Kitchen Sink)	January 20, 2022	、 、 、 、
СЛ	K31-09 3072 (KS) Test Point L-R (<i>left</i>)	UHS	Kitchen	7	D2010.60 Plumbing Fixture (Kitchen Sink)	January 20, 2022	ē ē
O	K31-09 3072 (KS) Test Point L-R (right)	UHS	Kitchen	7	D2010.60 Plumbing Fixture (Kitchen Sink)	January 20, 2022	Ş Ş
~	S23-034 3072 (TL) Test Point	UHS	Room C209 Planning	7	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	January 20, 2022	A.Y.
Ø	S23-094 3072 (NO) Test Point	UHS	Room A114	7	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	January 20, 2022 5	j Š
Ö	S23-235 3072 (TL) Test Point	SHD	Room A156	7	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	January 20, 2022	S S S
6	S23-238 3072 (HE) Test Point	SHD	Room D106	7	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	January 20, 2022	Ę Ę
	S23-239 3072 (HE) Test Point	SHO	Room D106	۲	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	January 20, 2022	

	51.5	January 20, 2022		-	, Koom A202 / A203	L L L L	work-woodz (br) test rollin	
			D2010.60 Plumbing Fixture		A CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE A DESCRIPANTE A DESCRIPANTE A DESCRIPTION OF A DESCRIPTION OF	5	1/014_05 3073 (DE) Toat Boint	ა ა ≶
	ب م	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	4	5 Room C125 / C127	SHD	W01A-04 3072 (DF) Test Point	21
	ts ÷	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	4	3 Room C125 / C127	SHD	W01A-03 3072 (DF) Test Point	20
	2 Ž	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	Room A123 / A124	SHD	W01A-02 3072 (DF) Test Point	10 2
	e) S	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room A123 / A124	le UHS	W01A-01 3072 (DF) Test Point B (bottle filler)	
	Ϋ́, Ξ	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room A123 / A124	ntain) UHS	W01A-01 3072 (DF) Test Point B (fountain)	17
		January-20, 2022	D2010.60 Plumbing Fixture (Nep_Kitchen Lavatory/Sink)	4	S Room F150/Maintenance	SHIT	S23-288-3072 (OT) Test Point	
	f. 3	January 20, 2022	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	7	S Room D106	CHS	S23-243 3072 (HE) Test Point	.
	e S	January 20, 2022	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	Z	S Room D106	CHO	S23-242 3072 (HE) Test Point	4
	e c	January 20, 2022	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	7	S Room D106	UHS	S23-241 3072 (HE) Test Point	13
	ب. هک	January 20, 2022	D2010.60 Plumbing Fixture (Non-Kitchen Lavatory/Sink)	~	S Room D106	UHS	S23-240 3072 (HE) Test Point	12
Page	Sampling Date and Time	Sampli	Category	Area	e Area-Room number	Site	Name	
5 of 7		5 - 1734	RANKINE		SAMPLER'S NAME: PHILLIP			

SITE: URBANA HIGH SCHOOL 3471 CAMPUS DRIVE, IJAMSVILLE, MD 21754

	ft ff	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	Room E136	UHS	W01A-14 3072 (DF) Test Point	ů ů
	Ę Ŀ	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	X	S Room E136	UHS	W01A-13 3072 (DF) Test Point	32
	4.	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	4	S Room E120	UHS	W01A-12 3072 (DF) Test Point	<u>3</u>
	÷÷ ÷	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room E120	SHD	W01A-11 3072 (DF) Test Point	30
	42 ; t	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Cafeteria	UHS	W01A-10 3072 (DF) Test Point	29
	۲ ۶ :}	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	۲	S Cafeteria	UHS	W01A-09 3072 (DF) Test Point B (<i>bottle filler</i>)	28
	t.36	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	۲	S Cafeteria	in) UHS	W01A-09 3072 (DF) Test Point B (fountain)	27
	ф 9 У	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room C225 / C224	UHS	W01A-08 3072 (DF) Test Point	26
	с С С	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room C225 / C224	UHS	W01A-07 3072 (DF) Test Point B (<i>bottle filler</i>)	25
	\$ ₹	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	4	S Room C225 / C224	in) UHS	W01A-07 3072 (DF) Test Point B (fountain)	24
	×. 	January 20, 2022	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	7	S Room A202 / A203	UHS	W01A-06 3072 (DF) Test Point	N3 3
Page	Sampling Date and Time	Sampli	Category	Area	e Area-Room number	Site	Name	
6 of 7			RANKINE		SAMPLER'S NAME: PHILLIP			

SITE: URBANA HIGH SCHOOL 3471 CAMPUS DRIVE, IJAMSVILLE, MD 21754

	2006	
	f N	
SO PARA		
14.18.18	222441 (C	
	100	
10000		
and the second	22	
100000	•	
and the second second second	All and	
Sec. ALE	10 E S	
2. 14. 16. 200		
	5	
15872.002	688	
Sec. 1	1833	
Constanting of the	which the	
	11 16	
	Circles Tole	
Same		
の可ジましる	1000	
	100.00	
	10 100	
Section 2	Lay 7	
	12212	
	100	
	u,	
In	- C	
	5366	
- -	n.	
	1.40	
	\cap	
	Sec.	
	20.00	
997 R 269		
	~	
a santa	SITE: URBANA HIGH SCHOOL	
	日常	
ぬきと 辺留	633 8	
	a mark	
100	0486101	
	1841	
10		
UJ		
- 	1.1.1.1	
C	- S & B	
130 100 100	16120	
		9
新し 一部分の	184.5	
Sector Sector	77-74-1	
90 o o 342		
Sec. 19	-	
	0	
<u>.</u>	0	
iii T	C D	
	CA	
말	CAN	
∷ PH	CAM	
∷ PHI	CAME	
: PHIL	CAMP	
: PHILI	CAMPL	
: PHILL	CAMPU	
: PHILLI	CAMPUS	
	CAMPUS	いたというたいのないのではないないないないです。
	CAMPUS	いたというためのないで、「ないたいたい」というという
	CAMPUS D	2011年にいたのの時間に、1920日にないため、1920日にあった。
	CAMPUS D	
PHILLIP R	CAMPUS DR	2011年になるの時間に、14個の時間の時間に、14回時間に
	CAMPUS DR	
PHILLIP RA	CAMPUS DRI	
PHILLIP RAN	CAMPUS DRIV	
: PHILLIP RAN	CAMPUS DRIV	
: PHILLIP RANK	CAMPUS DRIVE	
: PHILLIP RANK	CAMPUS DRIVE	
: PHILLIP RANKI	CAMPUS DRIVE.	
: PHILLIP RANKIN	CAMPUS DRIVE.	
: PHILLIP RANKIN	CAMPUS DRIVE. L	
: PHILLIP RANKINE	CAMPUS DRIVE. IJ	
: PHILLIP RANKINE	CAMPUS DRIVE. LA	
SAMPLER'S NAME: PHILLIP RANKINE	CAMPUS DRIVE. JA	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAN	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAM	
: PHILLIP RANKINE	CAMPUS DRIVE. JAMS	
: PHILLIP RANKINE	CAMPUS DRIVE. JAMS	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSV	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSV	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVI	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVIL	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILI	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILL	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLI	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE	
: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE.	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE.	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. N	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. M	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MI	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MD	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD 2	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MD 2	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD 21	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MD 21:	
: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD 217	
:: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MD 2178	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD 2175	
: PHILLIP RANKINE	CAMPUS DRIVE. JAMSVILLE. MD 21754	
:: PHILLIP RANKINE	CAMPUS DRIVE. IJAMSVILLE. MD 21754	
:: PHILLIP RANKINE	3471 CAMPUS DRIVE. IJAMSVILLE. MD 21754	

			SAMPLER'S NAME: PHILLIP		RANKINE	
	Name	Site	Area-Room number	Area	Category	Sampling Date and Time Page 7
34	W01A-15 3072 (DF) Test Point	NHS	UHS	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 ようう
с Сл	W01A-16 3072 (DF) Test Point	UHS	UHS Gym	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 チンマン
36	W01A-17 3072 (DF) Test Point	UHS	Auditorium Lobby	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 くいう
37	W01A-18 3072 (DF) Test Point	SHD	Auditorium Lobby	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 S´ ;OG
38 8	W01A-19 3072 (DF) Test Point	SHN	Hallway Stage Rear by F104	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 らいつつ
39	W01A-20 3072 (DF) Test Point	UHS	Hallway Stage Rear by F104	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 ら. 0ろ
40	W01A-21 3072 (DF) Test Point	SHD	Hallway By Wrestling Room E132	7	D2010.60 Plumbing Fixture (Refrigerated Drinking Fountain)	January 20, 2022 いう

Phillip Rowering 2013329094

sand----

* A 3/205 3072 (KS) Prach 2

3020 VENTRIE COURT MYERSVILLE, MD 21773



Analysis Results

Account No.: 344 - 1485-1

RUSH Pb Rcvd 1/26/22
Urbana High School
3471 Campus Dr
ljamsville, MD 21754

Date Received: Wednesday, January 26, 2022 Collected By: Marc Angleberger - State ID#0659MA Frederick County Public School Date Reported: Friday, January 28, 2022

Matrix: Drinking Water

Loh# Description			Reporting		S	tart	- E	nd		
Lab#	Parameter		Result	Limit	Method	Date	Time	Date	Time	Analyst
Source: -	K31-05-3072KS	Type: Grab	Collection Date: 1/26/	2022 - 08:22						
344-1485-1-	1 Lead		<0.005 mg/l	0.005 mg/l	3113B	01/28/	22-16:59	01/	28/22	KMW

Notes:

mg/l stands for milligrams per liter and is nearly synonymous with part per million. 1.

ug/l stands for micrograms per liter and is nearly synonymous with part per billion.

< stands for "less than" and indicates that the component in question was not detected (i.e. was less than the detected limit). 2

"*" denotes an analysis that was subcontracted to a State of Maryland approved lab. 3.

4. MCL stands for "Maximum Contaminant Level".

Verified by: 0 M aboratory Director

						RICKT	OWNE	LAB	S, INC	:.		Ri	5	\int	Pa	age: _)	_of _	1	-
	Flu	ish Samp	sle	3020 VE	ENTRIE C1 301-29	Г., РО ВО 3-3340 О					21773					×				
FTL A	Acct. No.:	344- 1485				Collected	By: (Ple ARC	ease Pri	ngle	b.er	rg er	-			An	alyses	з То Ве	Perfo	ormed	
	ance Sample			No 🗌																
Project	Urba	ng High Sch	001	,		Affiliation:		k Co	inte	Duk		haal								
3	471 Cr	Ampus Ar. In	JAMSV	ille, M	10 217	54	ederio	K CO	unty	Pub	onc 50	cnoo	5	49						tion
Lab	Field	Site	the second se	on Date	Collectio		Matrix DW/	pН	Res.	DO	Temp	Grab	Rec'd Temp	N						Preservatior
ID	Sample ID	Description	Start	End	Start	End	ww		CI			Comp	(at lab)							Pre
		K31-05-3072K	51-26-2	2022	8 Am		DW					V		V						
													0							
		-									ļ									
		÷																		
			8								ļ									
							. 													
Relinquished By: Date/Time Received By: (Print): MARC R. Angleberger 1-26-22 (Print): Elly						Mil	lott		Date/	Time	Treatment Devices Present: Yes No DescribeTreatment Device(s):									
		c.R. Under	11:28 AM	(Signature): Inthe	2 MA	Mat	tt	11:	28										
	ished By:	er onge	Date/Time	Received I	By:	- fill	an			/Time	Lead &	& Coppe	er Sampl	es - Wa	ater La	ast Us	ed:			
(Print):			2	(Print):					-1		Da	ate:				Tir	me:			
(Signati	ure):		۰.	(Signature):						Metho	d of Shi	pment:			Iced:	Yes		No	
Relinqu	ished By:	. *	Date/Time	Received	By:				Date	/Time	Condi	tion of \$	Sample(s) upor	Rece	ipt:				
(Print):		-		(Print):																
(Signat	ure):			(Signature):															



Analysis Results

Account No.: 344 - 1499-1

Frbruary 2022	Date Received:	Wednesday, February 2, 2022
Urbana High School	Collected By:	Lloyd Mills, Sr
3471 Campus Drive		Frederick County Public School
Ijamsville, MD 21754	Date Reported:	Thursday, February 3, 2022

Matrix:	Drinking Water			Reporting		Start	End		
Lab#	Parameter		Result	Limit	Method	Date Time	Date Time	Analyst	
Source: -	S23-288 3072 OT	Type: Grab	Collection Date: 1	/29/2022 - 06:23					
344-1499-1-1	Lead		<0.005 mg/l	0.005 mg/l	3113B	02/03/22-15:04	02/03/22	KMW	
Source: -	K31-05 3072 KS	Type: Grab	Collection Date: 1/2	29/2022 - 06:26					
344-1499-1-2	Lead		<0.005 mg/l	0.005 mg/l	3113B	02/03/22-13:51	02/03/22	KMW	

Notes:

mg/l stands for milligrams per liter and is nearly synonymous with part per million. 1.

ug/l stands for micrograms per liter and is nearly synonymous with part per billion.

< stands for "less than" and indicates that the component in question was not detected (i.e. was less than the detected limit). "*" denotes an analysis that was subcontracted to a State of Maryland approved lab. 2.

3.

MCL stands for "Maximum Contaminant Level". 4.

Verified by: M. L. Miller, PhD. Laboratory Director

Fist DrAwl

CHAIN OF CUSTODY

RMSH Page: _____ of ____

FREDERICKTOWNE LABS, INC. 3020 VENTRIE CT., PO BOX 245, MYERSVILLE, MD 21773 301-293-3340 OR FAX 301-293-2366

		044				Collected	By: (Ple	ase Pri	nt)					[• • • • • • • • • • • • •				
FTL Acct. No.: 344-1499-1					Lloyd Mills, Sr								Analyses To Be Performed							
Compliance Sample (regulated): Yes No																				
Project: Urbana High School				Affiliation:							1									
3471 Campus Drive, Ijamsville MD 21754					Frederick County Public Schools											tion				
Lab	Field Sample ID	Site Description	Collection Date		Collectio	on Time Matrix DW/	pН	Res.	DO	Toma	Grab/	Rec'd	ead						Preservation	
. ID			Start	End	Start	End	WW	рп	CI		Temp	Comp	Temp (at lab)	Le l						Pres
		S23-288 3072 OT	1/29/2022		6:23AM		DW					\checkmark	•	\checkmark						
		K31-05 3072 KS	1/29/2022		6:26AM		DW					\checkmark	-	\checkmark						
								-									*			
		•																		
Relinqu	ished By:		Date/Time	Received I	By:		; /		Date/				vices Pre		L	Yes	\Box .	No		
(Print): Lloyd Mills, Sr 1/31/2022 (Print): MARC K					And is eyes 1-31-22 Describe Treatment D						ment De	vice(s):							
(Signature): Mal mulles 1:30 pm (Signature): Myn					ic R.	ang	la	130	440											
Relinquished By: Date/Time Received By:					Date/Time Lead & Copp					Coppe	r Sample	amples - Water Last Used:								
(Print): MARC & Angleberger 2-2-10 (Print): Ellen				Mell	ott.		2/2/	22	Date: 1/30/2022 Time: 8:30 PM					PM						
(Print): Lleycl Mills, Sr 1/31/2022 (Print): MARC R (Signature): July 1/2000 (Signature): MARC R Relinquished By: Date/Time Received By: (Print): MARC R Angleberger 2-2-27 (Print): Ellin (Signature): MARC R. Angleberger 2-3-77 (Print): Ellin (Signature): MARC R. Angleberger 2-3-77 (Print): Ellin (Signature): MARC R. Angleberger 2-3-77 (Print): Ellin				~ MA	illa	Ħ	10:	50	Method of Shipment: Iced: Yes No											
Relinquished By: Date/Time Received By:					000			Date/	Time	Condition of Sample(s) upon Receipt:										
(Print): (Print):													<i>.</i>							
(Signature): (Signature):																				