

ENVIRONMENTAL CONSULTANTS & ABATEMENT CONTRACTORS

February 7, 2022 PA HIC #195

Mr. Glenn Davis c/o Lampeter-Strasburg School District 1600 Book Road, P.O. Box 428 Lampeter, PA 17537

Re: Lead in Water Testing Services - 2022 Lampeter-Strasburg School District EHC Project No. 008735-006.2

Dear Mr. Davis:

Please review the enclosed analytical report in regard to the water samples collected from the Lampeter-Strasburg School District on January 27, 2022. The samples were analyzed for lead content by Suburban Test Laboratory using the EPA 200 Method. The following provides a summary of the results:

LAMPETER-STRASBURG HIGH SCHOOL

Sample Number/Sample Location	<u>Results</u>	
#1 Food Service Sink	<0.001mg/L	
#2 Grand Hall Cafeteria Bottle Filler	<0.001 mg/L	
#3 Nurse's Bottle Filler	<0.001 mg/L	
#4 Main Office – Bottle Filler	<0.001 mg/L	
#5 Room 229 – Old Fountain	<0.001 mg/L	

MARTIN MEYLIN MIDDLE SCHOOL

Campala Niumbar/Campala Lagation

Sample Number/Sample Location	Results
#6 Kitchen Food Washing Sink	< 0.001 mg/L
#7 Cafeteria Bottle Filler	< 0.001 mg/L
#8 Media Center Bottle Filler	< 0.001 mg/L
#9 Room 20 – Fountain	0.008 mg/L
#10 Room 34 Sink	0.006 mg/L

Daguita

2502 HORSESHOE ROAD, LANCASTER, PA 17601 ◇ 717-656-3008 ◇ FAX: 717-656-7134 EMAIL: OFFICE@EHCASSOCIATES.COM ◇ WWW.EHCASSOCIATES.COM

HANS HERR ELEMENTARY SCHOOL

Sample Number/Sample Location	<u>Results</u>					
•						
#11 Kitchen Hand Sink	< 0.001 mg/L					
#12 Kitchen Bathroom Sink	< 0.001 mg/L					
#13 Kitchen 3-Bay Sink	< 0.001 mg/L					
#14 Cafeteria Bottle Filler	< 0.001 mg/L					
#15 Faculty Room Sink	< 0.001 mg/L					

LAMPETER ELEMENTARY SCHOOL

Sample Number/Sample Location	Results
#16 Main Office Sink	< 0.001 mg/L
#17 Nurse's Office Sink	< 0.001 mg/L
#18 Nurse's Bottle Filler	< 0.001 mg/L
#19 Music Room Sink	0.001 mg/L
#20 Cafeteria Bottle Filler	< 0.001 mg/L

Laboratory analysis indicates the water samples collected from all of the above locations are below the recommended action level of 0.015 mg/L.

Please review the enclosed analytical report and contact our office with questions, or if further information is needed.

Sincerely,

Mark Andrechik

Inspector

Encl.'s: Laboratory Analysis Report

Invoice No.: 008735-006.2



Order ID: 2A05298

EHC Associates, Inc.

Project: LS- Lead in Water Testing

2502 Horseshoe Road

LS High School

Lancaster, PA 17601

PWSID:

Attn: Barb King

Collector: MA

<u>Metals</u> Lead

Department / Test / Parameter

										-		
Sample Number: 2A05298-01	Site: 1	Site: 1- Food Service- Sink					Sample ID:					
Collector: MA	Collec	t Date: 01/27/2	2022 6:00 am		Sam	ple Typ	e: Grab					
Department / Test / Parameter	Result	Units	Method	MCL	Pass/Fail	R.L.	Ву	Analysis Date	Ву			
<u>Metals</u>												
Lead	< 0.001	mg/L	EPA 200.8	0.015	Pass	0.001	02/03/22	MKR	02/03/22 13:06	MKR		
Sample Number: 2A05298-02	Site: 2	!- Grand Hall Ca	afeteria Bottle Filler		Sam	ple ID:						
Collector: MA	Collec	t Date: 01/27/2	2022 6:03 am		Sam	ple Typ	e: Grab					
Department / Test / Parameter	Result	Units	Method	MCL	Pass/Fail	R.L.	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u>												
Lead	< 0.001	mg/L	EPA 200.8	0.015	Pass	0.001	02/03/22	MKR	02/03/22 13:27	MKR		
Sample Number: 2A05298-03	Site: 3	- Nurses- Bottle	e Filler	Sample ID:								
Collector: MA	Collec	t Date: 01/27/2	2022 6:05 am	Sample Type: Grab								
Department / Test / Parameter	Result	Units	Method	MCL	Pass/Fail	R.L.	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u>												
Lead	< 0.001	mg/L	EPA 200.8	0.015	Pass	0.001	02/03/22	MKR	02/03/22 13:29	MKR		
Sample Number: 2A05298-04	Site: 4	- Main Office- E	Bottle Filler	Sample ID:								
Collector: MA	Collec	t Date: 01/27/2	2022 6:07 am		Sam	ple Typ	e: Grab					
Department / Test / Parameter	Result	Units	Method	MCL	Pass/Fail	R.L.	Prep Date	Ву	Analysis Date	Ву		
<u>Metals</u>												
Lead	< 0.001	mg/L	EPA 200.8	0.015	Pass	0.001	02/03/22	MKR	02/03/22 13:30	MKR		
Sample Number: 2A05298-05	Site: 5	- Rm 229- Old	Fountain	Sample ID:								

Report Generated On: 02/07/2022 2:42 pm

Result

< 0.001

STL_DW_Results Revision #1.7 Effective: 07/09/2014

Method

EPA 200.8

2A05298

Collect Date: 01/27/2022 6:10 am

mg/L



Sample Type: Grab

R.L.

Prep Date By

0.001 02/03/22 MKR

Pass/Fail

Pass



Ву

0.015

Analysis Date

02/03/22 13:32 MKR



All samples met the sample receipt requirements for the relevant analyses.

The test pH, Lab is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

MCL: Maximum Contaminant Level based on 40CFR part 141 and 143. MCL and Pass/Fail are provided for reference only.

RL: Reporting Limit. The lowest concentration reported for this sample. Results below the RL are considered Non-Detected.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

Tyan Ken

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

This laboratory report may not be reproduced, except in full, without the written approval of STL.

Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Ryan F Knerr Project Manager II

Report Generated On: 02/07/2022 2:42 pm

STL_DW_Results Revision #1.7 Effective: 07/09/2014



2A05298



Client Name: EHC Associates
Address: 2502 Horseshoe Road

Contact Name: Mark Andrechik



2A05298 Ryan F Knerr	If A1 (Check One): IX Standard L 24hr L 48hr L 72hr L Other (Additional charges may apply for rush TAT. If not specified, standard TAT will apply) Order ID:
<u> </u>	Name: LS - Lead in Water Testing
Phone: 717-656-3008	Address: LS High School
Email: labresults@ehcassociates.com	
P.O. Info: 008735-006.2	Regulatory ID (SDWA/Permit #):

Comments:

Standard TAT

Lancaster, PA 17601

sample picture, standard X

(5) 250ML P							See Cod	les Belo	w	
F HNOZ Adde CB; PLLZ	Date Samplec	Time Samplee Samplers Initials		Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
- Sink		5600	MA	1st Draw - Lead in Water	1		G	Р		
lekil filk	*	8663	. Ac	·	li conse		Constant	- Caranta de la caranta de		
le filler	** Ye feet all the group of the control	005			and the state of t		Professional disabilities			
	MINISTERNA STOCKERS	26.67	Wednesday Commission		General State Company		A COMPANY OF THE PROPERTY OF T	eren or the property of		
1	Commone	06/0					b	4		
								W		
										:
	-Sink Bittle Filler -le Filler Buttle Filler	Bythe Filer Buttle Filer	- Sink 1/27/22 0600 Shell Bittle Filler 0603 Buttle Filler 0607	- Sink 1/27/22 0600 MA Special Filler 1/2603 -le Filler 1/2605 Buttle Filler 1/2607	HINU3 adder page page subject of the page	HINO 3 adoc) Palating Sample	HINO 3 adde page page page page page page page pag	See Cod A CB; PhL2 Bottle File Buttle File See Cod A plantia gample see See See Cod A plantia gample see See Cod A plantia gample see See See Cod A plantia gample see See Cod A plantia gample see See See Cod A plantia gample see See Cod A plantia gample see See See Cod A plantia gample see See See See See See See See See Se	See Codes Belo See Codes Belo Athur Buttle File See Codes Belo Test(s) Requested: Test(s) Requested: 1/27/22 MA 1st Draw - Lead in Water Buttle File See Codes Belo Athur Buttle File Athur Buttle File See Codes Belo Athur Buttle File Athur Buttl	1/27/22 0600 MA 1st Draw - Lead in Water 1 G P

Relinquished By:	Count	Date: 1/27	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key		
- // formand		Time: 0362		Submitted with COC? (Y / N	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, et	P = Plastic PP = Sterile Polypropylene G = Glass PS = Sterile Polystyrene		
Received By:	_	Date: [[27]27	Temp °C: <u>13.5</u>	Number of containers match number on COC? (Y) N	(reported as mg/kg) PW = Potable Water (not for SDWA compliance)	GA = Glass Amber HDPE = High Density Polyethylene		
	2	Time: 1105	Acceptable: (7 / N		SDWA = Safe Drinking Water Act Potable Sam			
Relinquished By:		Date: 1/27/22	Temp ℃: JZ_[All containers in tact? (V) N	Sample Type Key SDWA Sample Typ	Preservative Key		
		Time: (228	Acceptable: 1 N	Tests within holding times?	G = Grab D=Distribution C = Composite E=Entry Point	A = Ascorbic Acid OH = NaOH C = HCI S = H ₂ SO ₄		
Received in Lab By:		Date: 1-27-27	Temp °C: <u>∫ [] </u>)	8HC = 8 Hr. R=Raw C=Check Composite S=Special	H = HNO ₃ O = Other		
CB	<i>^</i>	Time: 1278	Acceptable; A N	40 mL VOA vials free of ATN	24HC = 24 Hr. M=Maximum Composite Residence	N = Sodium NA = None Thiosulfate Required		



Order ID: 2A05299

EHC Associates, Inc. 2502 Horseshoe Road Project: LS- Lead in Water Testing

Meylin Middle School

MCI

Pass/Fail

R.L.

Prep Date

Ву

Analysis Date

Ву

Lancaster, PA 17601

Department / Test / Parameter

PWSID: Attn: Barb King

Sample Number: 2A05299-01 Site: 6- Kitchen (Food Washing) Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:18 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. **Prep Date** Ву **Analysis Date** Ву

Metals

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:38 MKR

Site: 7- Cafeteria- Bottle Filler Sample ID: Sample Number: 2A05299-02

Result

Collector: MA Collect Date: 01/27/2022 6:20 am Sample Type: Grab

Units

Metals Lead < 0.001 0.015 0.001 02/03/22 MKR mg/L EPA 200.8 Pass 02/03/22 13:40 MKR

Method

Sample Number: 2A05299-03 Site: 8- Medic Center- Bottle Filler Sample ID:

Collector: MA Collect Date: 01/27/2022 6:22 am Sample Type: Grab

Department / Test / Parameter Units MCL Pass/Fail **Analysis Date** Result Method R.L. **Prep Date** Вγ Вγ

Metals

Lead < 0.001 EPA 200.8 0.015 0.001 02/03/22 MKR 02/03/22 13:41 MKR mg/L

Sample Number: 2A05299-04 Site: 9- Rm 20- Fountain Sample ID:

Collector: MA Collect Date: 01/27/2022 6:35 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCI Pass/Fail R.L. **Prep Date** Ву **Analysis Date** Ву

Metals

I ead 0.008 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:43 MKR

Sample Number: 2A05299-05 Site: 10- Rm 34- Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:30 am Sample Type: Grab

Department / Test / Parameter Result Method Pass/Fail R.L. Prep Date Ву **Analysis Date** Ву

Metals

Lead 0.006 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:45 MKR

> Report Generated On: 02/07/2022 2:42 pm 2A05299

> > STL_DW_Results Revision #1.7 Effective: 07/09/2014







All samples met the sample receipt requirements for the relevant analyses.

The test pH, Lab is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

MCL: Maximum Contaminant Level based on 40CFR part 141 and 143. MCL and Pass/Fail are provided for reference only.

RL: Reporting Limit. The lowest concentration reported for this sample. Results below the RL are considered Non-Detected.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

Tyan Ken

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

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Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Ryan F Knerr Project Manager II

Report Generated On: 02/07/2022 2:42 pm

STL_DW_Results Revision #1.7 Effective: 07/09/2014

2A05299







2A05299 Ryan F Knerr

AT(Check One):⊠Standard
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)
Order ID:

	7	
Client Name: EHC Associates		LS - Lead in Water Testing
Address: 2502 Horseshoe Road	Phone: 717-656-3008	Address: Meylin Middle School
Lancaster, PA 17601	Email: labresults@ehcassociates.	
Contact Name: Mark Andrechik	P.O. Info: 008735-006.2	Regulatory ID (SDWA/Permit #):
Comments:		

Standard TAT

	(5/ 250AL C		-			T		See Cod	es Belo	w	
STL Sample Number	(5/ 250ML (HNO3 added X = +30dsels of HNO3 added 20:16 1-27-22 cB; Ph (SIF0339) Sample Description / Site ID:	りate Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
X	6. Kitcher (Food wishing) sink	1/27/22	0618	MA	1st Draw - Lead in Water	1		G	Р		
×	7. Coffee Battle File		0620	100		A. AMILE		41-in/Date	-		
X	8 - Medic Center - Rother File	CONTRACTOR OPERATIONS	2530	and American State of the State		and the same of th		1000000			
X	9-Rm 20-Fortin		0635	- Andrews .		Afternational management of the control			The second supply		
\ \x	10-Rm 34- SINK	V	0636	V	V			0	J		

Relinquished By:	Count	Date:	127/27	Temp °C:	Sample Condition			x Key	Bottle Type Key			
		Time:	(do)		P = Plastic		NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc.			PP = Sterile Polypropylene PS = Sterile Polystyrene		
Received By:	1-	Date: [1/27/22	Temp °C; <u>13.5</u>	Number of containers match number on COC?	? BIN	(reported as mg/kg		GA = Glass Amber VOA = 40mL G or GA	HDPE = High Density Polyethylene O = Other		
James Carlot		Time:	1105	Acceptable: 🗗 / N			SDWA = Safe Drinking Water Act Potable Sample			O-Culti		
Relinquished By:	1	Date:	1/27/22	Temp °C: 12_1	All containers in tact?	(P) N	Sample Type Key SDWA Sample Types		Preservative Key			
		Time:	1228	Acceptable: 🕅 N	Tests within holding times?	GIN	G = Grab C = Composite	D=Distribution E=Entry Point R=Raw	A = Ascorbic Acid C = HCl	OH = _{NaOH} S = H₂SO₄		
Received in Lab By:	1 '	Date:	1-27-27	Temp °C! 2.1 c		1	8HC = 8 Hr. Composite	C=Check	H = HNO ₃	O = Other		
cB	'	Time: (1278	Acceptable: Y/ N	40 mL VOA vials free of headspace?	********	24HC = 24 Hr, Composite	S=Special M=Maximum Residence	N = Sodium Thiosulfate	NA = None Required		



Order ID: 2A05300

EHC Associates, Inc. 2502 Horseshoe Road

Project: LS- Lead in Water Testing

MCI

0.015

Pass/Fail

Pass

R.L.

Prep Date

0.001 02/03/22 MKR

Ву

Analysis Date

02/03/22 13:48

Ву

MKR

Herr Elementary

Lancaster, PA 17601

Department / Test / Parameter

Attn: Barb King PWSID:

Sample Number: 2A05300-01 Site: 11- Kitchen- Hand Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:38 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. Prep Date By Analysis Date By

Motolo

<u>Metals</u>

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:46 MKR

Sample Number: 2A05300-02 Site: 12- Kitchen Bathroom Sink Sample ID:

Result

< 0.001

Collector: MA Collect Date: 01/27/2022 6:39 am Sample Type: Grab

Units

mg/L

<u>Metals</u>

Method

EPA 200.8

Sample Number: 2A05300-03 Site: 13- Kitchen- 3-Bay Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:40 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. Prep Date By Analysis Date By

<u>Metals</u>

Lead

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:49 MKR

Sample Number: 2A05300-04 Site: 14- Cafeteria- Bottle Filler Sample ID:

Collector: MA Collect Date: 01/27/2022 6:43 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. Prep Date By Analysis Date By

<u>Metals</u>

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:51 MKR

Sample Number: 2A05300-05 Site: 15- Faculty Room- Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:45 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. Prep Date By Analysis Date By

<u>Metals</u>

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:52 MKR

Report Generated On: 02/07/2022 2:41 pm 2A05300

STL_DW_Results Revision #1.7 Effective: 07/09/2014

SUBURBAN TESTING LABS





All samples met the sample receipt requirements for the relevant analyses.

The test pH, Lab is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

MCL: Maximum Contaminant Level based on 40CFR part 141 and 143. MCL and Pass/Fail are provided for reference only.

RL: Reporting Limit. The lowest concentration reported for this sample. Results below the RL are considered Non-Detected.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

Tyan Ken

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

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Reviewed and Released By:

Ryan F Knerr Project Manager II

Report Generated On: 02/07/2022 2:41 pm

STL_DW_Results Revision #1.7 Effective: 07/09/2014





2A05300





2A05300 Rvan F Knerr

「AT(Check One): Standard 24hr 48hr 72hr Other
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)
Order ID:

Ryan F Kr	nerr		
Client Name: EHC Associates		Project Name: LS - Lead in Water Testing	
Address: 2502 Horseshoe Road	Phone: 717-656-3008	Address: Herr Elementary	
Lancaster, PA 17601	Email: labresults@ehcassociates.com		
Contact Name: Mark Andrechik	P.O. Info: 008735-006.2	Regulatory ID (SDWA/Permit #):	_
Comments:			

Standard TAT

	(5/750M/ P							See Cod	ies Belo	w	
STL Sample Number	(5) 250ML P X= +30 dc of S of HNO3 qobe 9+ 20:10 1-27-22 cb; Ph 42 (51F0 739) Sample Description/Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
X	11- Kitchen Hard Sink	1/27/22	638	MA	1st Draw - Lead in Water	1		G	Р		
X	12- Kitchen Between Suk	-,1	639	- Delinements of the		A		· veloceme	² Permissa		
X	13-Kitchen - 3-bay Stuk	The state of the s	640	CONTRACTOR				Proiduine 415,464	***************************************		
X	14-Coleteria - Buttle File	Market School School	643			and the second					
λ		V	645		√	t		4	1		

Relinquished By:	Count	Date:	1127	Temp °C:	Sample Conditions		rix Key	Bo	ttle Type Key
		Time:	64W		Submitted with COC? (?) N	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc.		P = Plastic G = Glass	PP = Sterile Polypropylene
Received By:		Date:	1/27/22	Temp °C: 13.5	Number of containers match number on COC? (27) N	(reported as mg/		GA = Glass Amber VOA = 40mL G or GA	PS = Sterile Polystyrene HDPE = High Density Polyethylene
d- (M)		Time:	1105	Acceptable⊕/ N			Water Act Potable Sample	, , , , , , , , , , , , , , , , , , , ,	O = Other
Relinquished By:		Date:	1/27/22	Temp °C: 12.1	All containers in tact?	Sample Type Key	SDWA Sample Types	Pre	servative Key
J. C.M.		Time:	1729	Acceptable: 80/ N	Tests within holding ON	G = Grab C = Composite	D=Distribution E=Entry Point	A = Ascorbic Acid C = HCI	OH = NaOH S = H ₂ SO ₄
Received in Lab By:	_	Date:	1-27-22	Temp °C:/2./c		8HC = 8 Hr.	R=Raw C=Check	H = HNO ₃	O = Other
CB	S	Time:	1228	Acceptable 2/ N	40 ml VOA vials free of \	Composite 24HC = 24 Hr. Composite	S=Special M=Maximum Residence	N = Sodium Thiosulfate	NA = None Required



Order ID: 2A05301

EHC Associates, Inc. 2502 Horseshoe Road Project: LS- Lead in Water Testing

MCI

Pass/Fail

R.L.

Prep Date

Ву

Analysis Date

Ву

Lampeter Elementary

Lancaster, PA 17601

Department / Test / Parameter

Attn: Barb King

PWSID:

Sample Number: 2A05301-01 Site: 16- Main Office- Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:47 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCL Pass/Fail R.L. **Prep Date** Ву **Analysis Date** Ву

Metals

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 13:59 MKR

Site: 17- Nurses Office- Sink Sample ID: Sample Number: 2A05301-02

Result

Collector: MA Collect Date: 01/27/2022 6:49 am Sample Type: Grab

Units

Metals Lead < 0.001 0.015 0.001 02/03/22 MKR mg/L EPA 200.8 Pass 02/03/22 14:00 MKR

Method

Sample Number: 2A05301-03 Site: 18- Nurses- Bottle Filler Sample ID:

Collector: MA Collect Date: 01/27/2022 6:50 am Sample Type: Grab

Department / Test / Parameter Units MCL Pass/Fail **Analysis Date** Result Method R.L. Prep Date Вγ Вγ

Metals

Lead < 0.001 EPA 200.8 0.015 0.001 02/03/22 MKR 02/03/22 14:02 MKR mg/L

Sample Number: 2A05301-04 Site: 19- Music Room- Sink Sample ID:

Collector: MA Collect Date: 01/27/2022 6:52 am Sample Type: Grab

Department / Test / Parameter Result Units Method MCI Pass/Fail R.L. **Prep Date** Ву **Analysis Date** Ву

Metals

I ead 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/03/22 MKR 02/03/22 14:04 MKR

Sample Number: 2A05301-05 Site: 20- Cafe- Bottle Filler Sample ID:

Collector: MA Collect Date: 01/27/2022 6:55 am Sample Type: Grab

Department / Test / Parameter Result Method Pass/Fail Prep Date Ву **Analysis Date** Ву

Metals

Lead < 0.001 mg/L EPA 200.8 0.015 Pass 0.001 02/01/22 MKR 02/02/22 11:39 MKR

> Report Generated On: 02/07/2022 2:41 pm 2A05301

> > STL_DW_Results Revision #1.7 Effective: 07/09/2014







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Reviewed and Released By:

Ryan F Knerr Project Manager II

> Report Generated On: 02/07/2022 2:41 pm 2A05301

> > STL_DW_Results Revision #1.7 Effective: 07/09/2014







「AT(Check One): Standard 24hr 48hr 72hr Other
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)
Order ID:

	2A03301			
Client Name: EHC Associates	Ryan F Knerr	_	LS - Lead in Water Testing	
Address: 2502 Horseshoe Road		Phone: 717-656-3008	Address: Lampeter Elementary	
Lancaster, PA 17601		Email: labresults@ehcassociates.com		
Contact Name: Mark Andrechik		P.O. Info: 008735-006.2	Regulatory ID (SDWA/Permit #):	
Comments:				

Standard TAT

	(5) 7.50ml P	_	7			I	1000	See Cod	les Belo	w.	
STL Sample Number	(5) 250ml P x= \$30 drops of HN07 added at 20:10 1-27-27; Ph C2 cl (5) [F0339) Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
X	16 Main office - SINK	1/27/22	647	MA	1st Draw - Lead in Water	1		G	Р		
Y	Mrs. She SMK	di-community	649	1		Comme		- 1-1-100 cauge			
X	18-Nusse's - Buttle Filler	enca industria	650			Sec.			N. Alles and the second		
Y	19- MUSIL Room - Conk	**************************************	652	and the same of th				DD-LLAW SECTION	panalitan e eferce.		
V	20-Cefe - Bottle File	L	655	1	V				7		

Relinquished By:	Count	Date: 1/27	Temp °C:					
		Time: (So)		Submitted with COC? (7) N	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc.	P = Plastic PP = Sterile Polypropylene G = Glass PS = Sterile Polystyrene		
Received By:	-	Date: 1(27/22	Temp °C: 13.5	Number of containers match number on COC? (21) N	(reported as mg/kg) PW = Potable Water (not for SDWA compliance)	GA = Glass Amber HDPE = High Density Polyethylene		
	ے	Time: 1109	Acceptable: A / N		SDWA = Safe Drinking Water Act Potable Sample	The state of the s		
Relinquished By:		Date: 1/27/22	Temp °C: 12-1	All containers in tact? (Y) N	Sample Type Key SDWA Sample Types	Preservative Key		
Deministra		Time: 1228	Acceptable: V/N	Tests within holding times?	G = Grab D=Distribution C = Composite E=Entry Point	A = Ascorbic Acid OH = NaOH C = HCI S = H ₂ SO ₄		
Received in Lab By:	_	Date: 1-27-77	Temp °C:/2.1		8HC = 8 Hr. C=Check Composite S=Space	H = HNO ₃ O = Other		
C/S	>	Time: 1228	Acceptable 3/1 N	40 mL VOA vials free of headspace? Y-/ N-	24HC = 24 Hr. M=Maximum Composite Residence	N = Sodium NA = None Thiosulfate Required		