SLG**i**

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)

Address: 300 State Street

Rochester, NY 14614-1098

Attn:

Project: Brockport CSD LIW Testing

Location: Oliver Middle School

Number: 2211782

Sample not received.

Order #:

422290

Matrix Received Reported Drinking Water 06/02/21

06/02/21

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422290-001	01-CO-IN-030A-T	Custodian's Office 030A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-002	01-CR-IN-033-T	Classroom 033 Utility					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	5.98	5.00	μg/L	06/04/21	JL
422290-003	01-CR-IN-035-T	Classroom 035 Utility					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-004	01-CR-IN-037-T	Classroom 037 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not	received.						
422290-005	01-CR-IN-047-T7	Classroom 047 Sink 7					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	7.14	5.00	μg/L	06/04/21	JL
422290-006	01-CR-IN-047-T6	Classroom 047 Sink 6					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	7.04	5.00	μg/L	06/04/21	JL
422290-007	01-CR-IN-047-T1	Classroom 047 Sink 1					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.96	5.00	μg/L	06/04/21	JL
422290-008	01-CR-IN-047-T5	Classroom 047 Sink 5					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not	received.						
422290-009	01-CR-IN-047-T2	Classroom 047 Sink 2					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-010	01-CR-IN-047-T4	Classroom 047 Sink 4					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2					

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = $\mu g/kg$ and Water PPM = mg/L | PPB = $\mu g/L$. The test results reported relate only to the samples submitted.

SLGI

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)

Address: 300 State Street

Rochester, NY 14614-1098

Attn:

Project: Brockport CSD LIW Testing

Location: Oliver Middle School

Number: 2211782

Order #:

 Matrix
 Drinking Water

 Received
 06/02/21

 Reported
 06/09/21

422290

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422290-011	01-CR-IN-047-T3	Classroom 047 Sink 3					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-012	01-CR-IN-048-T	Classroom 048 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-013	01-HA-BY-044-BF	Bottle Filler By Restroom					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-014	01-KIT-IN-069-T1	Kitchen 069 Prep Sink 1					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-015	01-KIT-IN-069-PF1	Kitchen 069 Pot Filler 1					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-016	01-KIT-IN-069-PF2	Kitchen 069 Pot Filler 2					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-017	01-KIT-IN-069-PF3	Kitchen 069 Pot Filler 3					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-018	01-KIT-IN-069-T2	Kitchen 069 Prep Sink 2					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-019	01-KIT-IN-069-T3	Kitchen 069 Prep Sink 3					
Metals An	alysis				_		
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-020	01-KIT-IN-069-IM	Kitchen 069 Ice Machine					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-021	01-FSO-IN-062-T	FSO 062 Sink					
Metals An	alysis		_	_	_		
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

SLGI

Analysis Report

Schneider Laboratories Global, Inc

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Customer: Labella Associates (1126)

Address: 300 State Street

Rochester, NY 14614-1098

Attn:

Project: Brockport CSD LIW Testing

Location: Oliver Middle School

Number: 2211782

Order #: 422290

 Matrix
 Drinking Water

 Received
 06/02/21

 Reported
 06/09/21

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422290-022	01-GO-IN-082-T	Gym Office 082 Restroom					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	9.64	5.00	μg/L	06/04/21	JL
422290-023	01-CON-IN-084-T	Concession 084 Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-024	01-HA-BY-089-BF	BF By Weight Room 089					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-025	01-CUS-IN-099-MS	Custodial Room 099 Mop					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not	received.						
422290-026	01-CUS-IN-099-IM	Custodial Room 099 Ice					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-027	01-CR-IN-007-T	Classroom 007 Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not							
422290-028	02-MUS-IN-128-T	Band Room 128 Sink					
Metals Ana	alysis	EDA 000 0 D 0 0		5.00		00/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-029	03-MT-IN-116-T	Auditorium 116 Men's					
Metals Ana	alysis	EDA 200 0 Day 2 0	F 00	F 00	/1	00/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-030	03-WT-IN-116-T	Auditorium 116 Women's					
Metals Ana	alysis	EDA 200 0 Day 0 0	F 00	F 00	/1	00/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-031	02-HA-BA-160-BF	BF By Room 160					
Metals Ana	alysis	EDA 000 0 D 000		5 00		00/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

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Customer: Labella Associates (1126)

Address: 300 State Street

Rochester, NY 14614-1098

Attn:

Project: Brockport CSD LIW Testing

Location: Oliver Middle School

Number: 2211782

Order #: 422290

 Matrix
 Drinking Water

 Received
 06/02/21

 Reported
 06/09/21

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422290-032	02-CR-IN-153-T1	Classroom 153 Left Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-033	02-CR-IN-153-T2	Classroom 153 Right Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	28.5	5.00	μg/L	06/04/21	JL
422290-034	02-FAC-IN-150-T	Faculty Room 150 Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-035	02-FAC-IN-150-CT	Faculty Room 150 Coffee					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<10.0	10.0	μg/L	06/08/21	JL
422290-036	03-HA-BY-127-BF	BF By Restroom 127					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-037	03-NO-IN-112-T	Nurse's Office 112 Sink					
Metals Ana	alysis	FD 1 222 2 D					
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-038	03-T-IN-112-T	Nurse's Office 112					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-039	03-GO-IN-101C-T	Gym Office 101C Sink					
Metals Ana	alysis	FD 1 222 2 D					
Lead		EPA 200.9 Rev 2.2	18.1	5.00	μg/L	06/04/21	JL
422290-040	03-GO-IN-101A-T	Gym Office 101A Sink					
Metals Ana	alysis	ED4 000 0 D 0 0		40.0		00/05/04	
Lead		EPA 200.9 Rev 2.2	41.5	10.0	μg/L	06/05/21	JL
422290-041	04-HA-BY-260-BF	BF By Faculty Room 260					
Metals Ana	alysis	EDA 000 0 D 0 0		5 00		00/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-042	05-HA-BY-227-BF	BF By Restroom 227					
Metals Ana	alysis	EDA 200 0 D 2 2	.E.00	F 00	/!	06/04/04	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = μ g/kg and Water PPM = mg/L | PPB = μ g/L. The test results reported relate only to the samples submitted.

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Address: 300 State Street

Rochester, NY 14614-1098

Attn:

Project: Brockport CSD LIW Testing

Location: Oliver Middle School

Number: 2211782

Order #: 422290

Matrix Drinking Water

Received 06/02/21 **Reported** 06/09/21

PO Number:

Sample ID Cust. Sample ID	Location					
Parameter	Method	Result	RL*	Units	Analysis Date	Analyst
Metals Analysis Lead	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
<i>Metals Analysis</i> Lead	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
Metals Analysis Lead	EPA 200.9 Rev 2.2	7.70	5.00	μg/L	06/04/21	JL
Metals Analysis Lead	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL
422290-06/09/21 04:47 PM			F) 1		

Reviewed By:

Analyst

EPA Regulatory Limits

 $\begin{array}{ccc} \text{Parameter} & \text{Reg. Limit} & \text{Unit} \\ \text{Lead} & 15.0 & \text{$\mu\text{g}/\text{L}$} \end{array}$

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 63556
Virginia	VELAP 11259



SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475 www.slabinc.com e-mail: info@slabinc.com

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Submitting Co.	LaBella A	Associates	, D.P.C.			Lab WO#		-	Phone	(60	fghraizi UPS		2/2021 9:45 53E790357	
	300 State	e Street				Acct #	1126		Fax / Email	csta	mp@labella	ıpc.com		
	Rocheste	er, New Yo	rk 14614		1	**State of Collection	NY		**Cert. Require	d	Yes	□ No		
Project Name:	Brockpo	ort CSD L	ead in V	Vater Te	esting	a war the table of the A	Speci	ial Instructio	ons [include r	equest	s for specia	l reporting o	r data pack	ages]
Project Location:	Oliver N	/liddle Sc	hool				See atta	ched spre	eadsheet					
Project Number:	2211782	2												
PO Number:														
Turn Around	Time	Matri	x / Sample	Type (Se	lect ONE)			Te	sts / Analytes	(Selec	t ALL that A	apply)		
2 hours*					be of SAME ms as needed.		tos Air / Fib		Asbesto			Meta X Lead	als-Total Co	onc.
☑ Same day* ☑ 1 business day'	•	☐ Air		☐ Solid			(AHERA)		PLM (EP			□ RCRA M	fetals	
— ∐ 2 business day'	*	Aqueous	S	Wast	e	ТЕМ	(EPA Level	II)	PLM (Qua	alitative	only)			
— █ 3 business days	s*	Bulk		☐ Wast	ewater			-	NYELAP	198.1/.4	·/.6			
🗴 5 business days	s*	☐ Hi-Vol Fi	ilter (PM10)	X Wate	r,Drinking	Mi	scellaneous	Tests	CAELAP	(EPA In	terim)	M	etals-Extra	ct
Full TCLP (10d)	Hi-Vol Fi	ilter (TSP)	Com	pliance	☐ Total	Dust (NIOS	H 0500)	TEM (Cha	atfield)		TCLP / L	_ead	
☐ Weekend*		☐ Oil		☐ Wipe	9	Resp	o. Dust (NIO	SH 0600)				7	RCRA Metal	
* not available for a		Paint		_ `	e, Composite		a - FTIR (NIC	•	FOR AS			L TCLP / F	Full (w/ orga	
Schedule rush orga metals & weekend advance.	d tests in	Sludge Soil				_	a - XRD (NIC I Direct Exan	•	TYPE OF RE	SPIRA	TOR Time ²		Others / Rate ³	
Sample #		pled** Sa	impled**		yee, SSN, Blo	Al	4	Area (ft²)	Temp*					
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¹ Type: A=area	B=blank P	=personai E	=excursion	3 ² Begir	nning/End of S	ample Per	iod ³ Pum	p Calibratio	n in Liters/Mi	nute ⁴	Volume in L	Liters [time i		
NAME	Cory S			NAME	Relinquishe Cor	y Stamp	_	. 1				□Return	ample Disp samples over req. Refer to Fee Sch to Sender (sal by lab (\$5	Shipping fees)
SIGNATURE	Melle	1		SIGNATU	RE	144							nipping Me	
DATE/TIME	, ,	7/2021		DATE/TIM	IE	g 128/202		V	ceive a physic	al conv	of report	FX HD	UPS DB	☐ USM
☐ Sample retur	n request	ed 🗀 Amb	ient temp	Lice	Cl	i	ROSO	^ L Ke	ocive a priysic	ui oopy	or roport.			

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- 3	

	Oliver Middle School		
Identification Code	Description	Time Sampled	Comments
OMS-01-CO-IN-030A-T	Custodian's Office Restroom 030A	514	
OMS-01-CR-IN-033-T	Classroom 033 Utility Sink	515	
OMS-01-CR-IN-035-T	Classroom 035 Utility Sink	516	
OMS-01-CR-IN-037-T	Classroom 037 Sink	516	
OMS-01-CR-IN-047-T7	Classroom 047 Sink 7	517	
OMS-01-CR-IN-047-T6	Classroom 047 Sink 6	517	
OMS-01-CR-IN-047-T1	Classroom 047 Sink 1	517	
OMS-01-CR-IN-047-T5	Classroom 047 Sink 5	518	
OMS-01-CR-IN-047-T2	Classroom 047 Sink 2	518	
OMS-01-CR-IN-047-T4	Classroom 047 Sink 4	518	
OMS-01-CR-IN-047-T3	Classroom 047 Sink 3	519	
OMS-01-CR-IN-048-T	Classroom 48 Sink	521	
OMS-01-HA-BY-044-BF	Bottle Filler by Restroom 044	524	
OMS-01-KIT-IN-069-T1	Kitchen 069 Prep Sink 1	525	
OMS-01-KIT-IN-069-PF1	Kitchen 069 Pot Filler 1	525	
OMS-01-KIT-IN-069-PF2	Kitchen 069 Pot Filler 2	525	
OMS-01-KIT-IN-069-PF3	Kitchen 069 Pot Filler 3	525	
OMS-01-KIT-IN-069-T2	Kitchen 069 Prep Sink 2	526	
OMS-01-KIT-IN-069-T3	Kitchen 069 Prep Sink 3	526	
OMS-01-KIT-IN-069-IM	Kitchen 069 Ice Machine	527	
OMS-01-FSO-IN-062-T	FSO 062 Sink	527	
OMS-01-GO-IN-082-T	Gym Office 082 Restroom Sink	529	
OMS-01-CON-IN-084-T	Concessions 084 Sink	532	
OMS-01-HA-BY-089-BF	Bottle Filler by Weight Room 089	533	
OMS-01-CUS-IN-099-MS	Custodial Room 099 Mop Sink	535	POLITICA POTTI FO
OMS-01-CUS-IN-099-IM	Custodial Room 099 Ice Machine	537	SPLIT INTO 3 BOTTLES
OMS-01-CR-IN-007-T	Classroom 007 Sink	539	
OMS-02-MUS-IN-128-T	Band Room 128 Sink	542	
OMS-03-MT-IN-116-T	Auditorium 116 Men's Toilet	543	
OMS-03-WT-IN-116-T	Auditorium 116 Women's Toilet	543	
OMS-02-HA-BY-160-BF	Bottle Filler by Room 160	545	
OMS-02-CR-IN-153-T1	Classroom 153 Left Sink	546	
OMS-02-CR-IN-153-T2	Classroom 153 Right Sink	546	
OMS-02-FAC-IN-150-T	Faculty Room 150 Sink	547	
OMS-02-FAC-IN-150-CT	Faculty Room 150 Coffee Line	548	
OMS-03-HA-BY-127-BF	Bottle Filler by Restroom 127	550	
OMS-03-NO-IN-112-T	Nurse's Office 112 Sink	551	
OMS-03-T-IN-112-T	Nurse's Office 112 Restroom Sink	551	
OMS-03-GO-IN-101C-T	Gym Office 101C Sink	543	
OMS-03-GO-IN-101A-T	Gym Office 101A Sink	544	
OMS-04-HA-BY-260-BF	Bottle Filler by Faculty Room 260	550	+
OMS-05-HA-BY-227-BF	Bottle Filler by Restroom 227	552 554	
OMS-05-FAC-IN-221-T	Faculty Room 221 Sink	559	,
OMS-05-FAC-IN-221-CT	Faculty Room 221 Coffee Line	600	
OMS-05-LIB-IN-228-T	Library Room 228 Sink	000	

OMS-06-HA-BY-327-BF Bottle Filler by Restroom 327 601