Schneider Laboratories Global, Inc

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

PO Number:

Customer:	Labella Associates (1126)		
Address:	300 State Street		
	Rochester, NY 14614-1098		

Attn:

Project:	Brockport CSD LIW Testing
-Location:	Ginther Elementary School
Number:	2211782

Order #:	422341					
Matrix	Drinking Water					
Received	06/02/21					
Reported	06/09/21					

Number.	2211102	i o humber.					
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422341-001	T-IN-520-T	Restroom 520 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-002	T-IN-522-T	Restroom 522 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	10.9	5.00	µg/L	06/04/21	JL
422341-003	RM-IN-512-T	Room 512 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-004	HA-BY-512-BF	Bottle Filler By 512					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-005	KIT-IN-504-SPRAYE	Kitchen 504 Sprayer					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-006	KIT-IN-504-T	Kitchen 504 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-007	RM-IN-511-T1	Riin 511 Sink 1					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-008	RM-IN-511-T2	Riin 511 Sink 2					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-009	RM-IN-511-T3	Riin 511 Sink 3					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-010	T-IN-509-T	Restroom 509 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-011	T-IN-505-T	Restroom 505 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	19.7	5.00	µg/L	06/04/21	JL

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-Location:	Ginther Elementary School
Number:	2211782

Order #:	422341					
Matrix	Drinking Water					
Received	06/02/21					
Reported	06/09/21					

Number.							
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
422341-012	T-IN-503-T	Restroom 503 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-013	FR-IN-100-T	Faculty Room 100 Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-014	FR-IN-100-CT	Faculty Room 100 Coffee					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<10.0	10.0	µg/L	06/08/21	JL
422341-015	T-IN-100-T	Faculty Room 100 Restroom					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-016	HA-BY-101-BF	Bottle Filler Main Office					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-017	T-IN-101-T	Main Office 101 Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-018	OF-IN-101C-T	Main Office 101C Sink					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-019	OF-IN-101E-T	Main Office 101E Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-020	T-BY-107-T	Restroom 107 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-021	RM-IN-106-T	Conference Room 106 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-022	CR-IN-108-T	Classroom 108 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL

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Project:	Brockport CSD LIW Testing
-Location:	Ginther Elementary School
Number:	2211782

Order #:	422341					
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
422341-023	T-IN-108-T	Classroom 108 Restroom					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-024	CR-IN-109-T	Classroom 109 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-025	CR-IN-110-T	Classroom 110 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-026	CR-IN-111-T	Classroom 111 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-027	CR-IN-112-T	Classroom 112 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-028	CR-IN-113-T	Classroom 113 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-029	CR-IN-114-T	Classroom 114 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-030	CR-IN-115-T	Classroom 115 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-031	CR-IN-116-T	Classroom 116 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-032	CR-IN-400-T	Classroom 400 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-033	CR-IN-401-T	Classroom 401 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	5.84	5.00	µg/L	06/04/21	JL
Lead		EPA 200.9 Rev 2.2	5.84	5.00	µg/L	06/04/21	JL

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Customer:	Labella Associates (1126)
Address:	300 State Street
	Rochester, NY 14614-1098

Attn:

Project:	Brockport CSD LIW Testing
Location:	Ginther Elementary School
Number	2211782

Order #:	422341
Matrix	Drinking Water
Received	06/02/21
Reported	06/09/21

Number:	2211782		P	O Number:			
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
422341-034	CR-IN-402-T	Classroom 402 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-035	CR-IN-403-T	Classroom 403 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.37	5.00	µg/L	06/04/21	JL
422341-036	CR-IN-404-T	Classroom 404 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-037	CR-IN-405-T	Classroom 405 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-039	T2-IN-316-T	Library 316 Right					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-040	T1-IN-316-T	Library 316 Left Restroom					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-041	LIB-IN-316A-T	Liibrary 316A Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not	received.						
422341-042	CR-IN-321-T	Classroom 321 Sink					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2					
Sample not							
422341-043	CR-IN-314-T	Classroom 314 Sink					
<i>Metals An</i> a Lead	alysis	EPA 200.9 Rev 2.2					
Sample not	received.						
422341-044	CR-IN-312-T	Classroom 312 Sink					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL

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PO Number:

Customer:	Labella Associates (1126)
Address:	300 State Street
	Rochester, NY 14614-1098

Attn:

Project:	Brockport CSD LIW Testing
-Location:	Ginther Elementary School
Number:	2211782

Order #:	422341
Matrix	Drinking Water
Received	06/02/21
Reported	06/09/21

-Number:	2211702	PO Number:							
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst		
422341-045	CR-IN-310-T	Classroom 310 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-046	T-IN-309A-T	Restroom 309A Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-047	CR-IN-308-T	Classroom 308 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	15.4	5.00	µg/L	06/04/21	JL		
422341-048	T-IN-303-T	Restroom 303 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-049	CR-IN-200-T	Classroom 200 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/05/21	JL		
422341-050	CR-IN-201-T	Classroom 201 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-051	CR-IN-202-T	Classroom 202 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-052	CR-IN-203-T	Classroom 203 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-053	CR-IN-204-T	Classroom 204 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-054	CR-IN-205-T	Classroom 205 Sink							
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL		
422341-055	CR-IN-206-T	Classroom 206 Sink	NJ.00	0.00	P9/L	00/04/21	VL		
Metals An									
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	06/04/21	JL		

SLG	Analysis Rep	2	512 W. Cary S	Street • Richmo	nd, Virginia	Global, a • 23220-5117 Fax 804-359-1475	
Customer:	Labella Associates (1126)		Order #:	42	2341	1
Address:	300 State Street Rochester, NY 1461	4-1098		Matrix Received		nking Water 02/21	1
Attn:				Reported	06/	09/21	
Project: Location: Number:	Brockport CSD LIW Ginther Elementary S 2211782	-		PO Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
<i>Metals Ana</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
Metals Ana	alysis						
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
	- h ' -						
<i>Metals Ana</i> Lead	aiysis	EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/04/21	JL
422341-06/09/2	21 04:45 PM			Reviewed E)rkfort	-{	
EPA Regula	atory Limits				Analyst		
Parameter	Reg. Limit	Unit					
Lead	15.0	μg/L					

State Certifications

Method	Parameter	New York	
EPA 200.9 Rev 2.2	Lead	ELAP Certified	
State	Certificate Nur	mber	
New York	ELAP 63556		
Virginia	VELAP 11259		

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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		251	12 West C	ary Street, Richm	iond, Vir	ginia 2322	20-5117		42	23	41		
			353-6778 www.slab	• 800-785-LABS	(5227) • nail: info	eax 804 @slabinc.	ວວອ-1470 com			2\42:			
			www.siaD						awks PS	6/2/20	21 9:44:29	AN	
Submitting Co.		· · · ·			Lab WO#			Phone	(607) 591-	7516			
Submitting CO.	LaBella /	Associat	es, D.P.C.					Fax /			•		
	300 State	Street			Acct #	1126		Email **Cert.	cstamp@la				
	Rocheste	r, New `	York 14614		**State of Collection	NY		Required	•	Yes	No:		
Project Name:	T			Vater Testing		Specia	Instruction	is [include r	equests for s	pecial r	eporting or o	lata packag	ges]
	Ginther	Eleme	ntary Scho	ol		See attac	hed sprea	adsheet					
Project Location:	2211782												
Project Number:								•		<u> </u>			
PO Number:	a water and the	dal in a bien				<u> </u>							
Turn Around	l Time			Type (Select ONE)					: <u>(Select ALL</u> - Bulk / Asb	1.	经通知 计分子分析	s-Total Cor	16.
2 hours*		All : <u>matrix</u>	samples on for <u>type.</u> Use add	m should be of SAME litional forms as needed	1	stos Air / Fibe /I (NIOSH 7400			<u>s Bulk / Asb</u> \ 600/R-93/11		X Lead		
Same day*	*			☐ Solid		1 (AHERA)	· [_	A Point Count		RCRA Me	etals	
☐ 1 business day ☐ 2 business day		Air Aque	ous	☐ Waste		/ (EPA Level II)	PLM (Qua	alitative only)		D		
3 business day		Bulk		Wastewater							<u> </u>		
5 business day) 🗶 Water, Drinking	M	iscellaneous	Tests	CAELAP	(EPA Interim)		Me	tals-Extract	t
Full TCLP (100		_	ol Filter (TSP)	Compliance	Tota	al Dust (NIOSH	1 0500)	TEM (Ch	atfield)		TCLP / Le		
Weekend*		D Oil		U Wipe	Res	p. Dust (NIOS	SH 0600)	<u> </u>					
* not available for	all tests	🗌 Pain	t	Wipe, Composite		a - FTIR (NIO			BESTOS A	IR:	TCLP / F		lics)
Schedule rush org		Slud	ge	<u> </u>		ca - XRD (NIO	·		ESPIRATOR			Others	<u> 1999 - 19</u>
metals & weeker advance		Soil Soil				d Direct Exam	Wiped	USED:	Time	2		Rate ³	 Total⁴
Sample #		ate pled**	Time Sampled**	Sample lo (Employee, SSN, E	lentificatio 3ldg, Mate		Area (ft ²)	pH / Temp *	Start	Stop	Start	Stop	Air
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¹ Type: A=are			nal E=excursi				p Calibratio	n in Liters/M	inute "Volu	ine in l	Si	ample Disp amples over req. Refer to Fee Sch	Dosal . welaht
	Sampled			1 .	shed to la	-				· .		ampies over req. Refer to Fee Sch to Sender (
NAME	Cory	Stamp			ory Star	μ					Dispos	al by lab (\$5	i0 fee)
SIGNATURE _		1/14/		SIGNATURE	MAG							hipping Me UPS	
DATE/TIME	5	27/202	1	DATE/TIME	151218120)21					🗖 нр		
Sample ret	turn reque	sted 🔲 🛛	Ambient tem	p 🗖 Ice Cl					ical copy of re	eport.	WB:		

Chain-of-Custody documentation continued internally with * Temperature taken with IR Gun A. **Required.

	Ginther Elementary School		
Identification Code	Description	Time Sampled	Comments
GIN-01-T-IN-520-T	Restroom 520 Sink	707	
GIN-01-T-IN-522-T	Restroom 522 Sink	708	
GIN-01-RM-IN-512-T	Room 512 Sink	709	
GIN-01-HA-BY-512-BF	Bottle Filler by 512	710	
GIN-01-KIT-IN-504-Sprayer	Kitchen 504 Sprayer	712	
GIN-01-KIT-IN-504-T	Kitchen 504 Sink	713	
GIN-01-RM-IN-511-T1	Room 511 Sink 1	715	<u> </u>
GIN-01-RM-IN-511-T2	Room 511 Sink 2	715	
GIN-01-RM-IN-511=T3	Room 511 Sink 3	716	
GIN-01-T-IN-509-T	Restroom 509 Sink	717	
GIN-01-T-IN-505-T	Restroom 505 Sink	717	
GIN-01-T-IN-503-T	Restroom 503 Sink	718	
GIN-01-FR-IN-100-T	Faculty Room 100 Sink	719	
GIN-01-FR-IN-100-CT	Faculty Room 100 Coffee Line	719	
GIN-01-T-IN-100-T	Faculty Room 100-Restroom Sink	721	
GIN-01-HA-BY-101-BF	Bottle Filler by Main Office 101	724	
GIN-01-T-IN-101-T	Main Office Restroom 101 Sink	725	
GIN-01-OF-IN-101C-T	Main Office 101C Sink	725	
GIN-01-OF-IN-101E-T	Main Office 101E Sink	726	
GIN-01-T-BY-107-T	Restroom by 107 Sink	726	in 18. 10
GIN-01-RM-IN-106-T	Conference Room 106 Sink	727	U
GIN-01-CR-IN-108-T	Classroom 108 Sink	730	
GIN-01-T-IN-108-T	Classroom 108 Restroom Sink	730	
GIN-01-CR-IN-109-T	Classroom 109 Sink	731	1
GIN-01-CR-IN-110-T	Classroom 110 Sink	732	
GIN-01-CR-IN-111-T	Classroom 111 Sink	700	
GIN=01-CR-IN-112-T	Classroom 112 Sink	734	<u> </u>
GIN-01-CR-IN-113-T	Classroom 113 Sink	736	
GIN-01-CR-IN-114-T	Classroom 114 Sink	736	
GIN-01-CR-IN-115-T		735	
GIN-01-CR-IN-115-T	Classroom 115 Sink		
GIN-01-CR-IN-400-T	Classroom 116 Sink	737	
GIN-01-CR-IN-401-T	Classroom 400 Sink	739	
	Classroom 401 Sink	740	
GIN-01-CR-IN-402-T	Classroom 402 Sink	742	
GIN-01-CR-IN-403-T	Classroom 403 Sink	742	
GIN-01-CR-IN-404-T	Classroom 404 Sink	743	Leak
GIN-01-CR-IN-405-T	Classroom 405 Sink	744	Leak
GIN-01-T2-IN-316-T	Library 316 Right Restroom Sink	745	
GIN-01-T1-IN-316-T	Library 316 Left Restroom Sink	745	
GIN=01-LIB-IN-316A-T	Library 316A Sink	746	
GIN-01-CR-IN-321-T	Classroom 321 Sink	748	Leak
GIN-01-CR-IN-314-T	Classroom 314 Sink	749	
GIN-01-CR-IN-312-T	Classroom 312 Sink	750	
GIN-01-CR-IN-310-T	Classroom 310 Sink	751	
GIN-01-T-IN-309A-T	Restroom 309A Sink	752	

GIN-01-CR-IN-308-T	Classroom 308 Sink	752
GIN-01-T-IN-303-T	Restroom 303 Sink	753
GIN-01-CR-IN-200-T	Classroom 200 Sink	754
GIN-01-CR-IN-201-T	Classroom 201 Sink	755
GIN-01-CR-IN-202-T	Classroom 202 Sink	756
GIN-01-CR-IN-203-T*	Classroom 203 Sink	757
GIN-01-CR-IN-204-T	Classroom 204 Sink	758
GIN-01-CR-IN-205-T	Classroom 205 Sink	759
GIN-01-CR-IN-206-T	Classroom 206 Sink	800
GIN-01-CR-IN-207-T	Classroom 207 Sink	801.
GIN-01-CR-IN-208-T	Classroom 208 Sink	801
GIN-01-CR-IN-209-T	Classroom 209 Sink	802

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