

Lead Testing in School Drinking Water



Location:

Silver Creek Central School District Silver Creek, New York 14136

Prepared for:

Silver Creek Central School District 1 Dickinson Street P.O. Box 270 Silver Creek, New York 14136

LaBella Project No. 2201357

November 2020

Table of Contents

		Page No.
l.	Background	1
II.	Project Description	1
III.	Sampling Procedures and Summary of Results	1
IV.	Response and Recommendations	3
V.	Reporting and Record Keeping	4
Appe	ndix A – Laboratory Analytical Reports	
Appe	ndix B – Sample Location Drawings	
Appe	ndix C – Licenses and Certifications	



I. BACKGROUND

Under Subpart 67-4 of the New York Codes, Rules and Regulations, Title X, "all school districts and boards of cooperative educational services are required to test potable water for lead contamination, and to develop and implement a lead remediation plan, where applicable."

The Subpart 67-4 testing requirement was first promulgated under emergency legislation in 2016, and was subsequently signed into permanent law. The regulation requires that testing be performed again in 2020, and every five years thereafter.

Lead is a toxic metal that can be harmful to human health when ingested. Young children, especially those 6 years and younger, are at particular risk for lead exposure because they have frequent hand-to-mouth activity and absorb lead more easily than do adults. Children's nervous systems are still undergoing development and thus are more susceptible to the effects of toxicants. Therefore, emphasis may be placed on assessment of lead exposure in schools and early childhood education facilities, where concentrations of a vulnerable population are regularly congregated.

Lead can be introduced into potable water by being present in the source water or, more commonly, by interaction of the water with fixtures and plumbing materials containing lead. Common sources of lead in potable water include solder, fluxes, pipes and pipe fittings, fixtures, and sediments. It is possible that different water outlets in a given building could have dissimilar concentrations of lead. It is also possible that, due to temporal fluctuations in water chemistry and physical conditions that may affect the integrity of the plumbing and the water being conveyed, the result obtained from a test at a given time may differ from the result obtained from a test at another time, even if the sampling procedures are identical.

II. PROJECT DESCRIPTION

In accordance with sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rules and Regulations of the State of New York and US EPA Guidelines LaBella Associates performed sampling of potable water for lead contaminants for the Silver Creek Central School District. Sampling was conducted on April 3, 2020 at the following buildings:

Silver Creek Central School District and Bus Garage 1 Dickinson Street, Silver Creek, New York 14136

III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

Prior sampling reports were reviewed to develop an understanding of the previously sampled outlets. Although the sampling was conducted at client defined locations, LaBella Associates worked closely with the district to determine and identify potable outlets required for testing. These outlets typically included bottle fillers, kitchen sinks, classroom sinks, bubblers, and other misc. office sinks. Outlets categorically excluded from testing may include laboratory sinks, showers, janitor's sinks and mechanical room outlets. Typically, excluded outlets will be capable of being isolated by custodial staff, and will be accompanied by warning signs to prohibit consumption.



On the morning of October 24, 2020 LaBella staff conducted sampling of target outlets prior to facilities opening and before any water was used. The water conditions were reported to be representative of normal consumption patterns with building occupancy controlled during stagnation and sampling periods. It should be noted sampling occurred during the novel coronavirus (COVID-19) restrictions in which student/teacher populations and water usage were in somewhat of a state of irregularity.

After review of the state guidance sent out from the New York State Department of Health on October 13, 2020 extending the sampling deadline, and after discussion with LaBella representatives, the district decided to move forward with sampling of appointed fixtures during the month of October.

In accordance with Subpart 67-4 requirements sampling was limited to "first-draw" samples. A volume of the first 250 mL of water from each cold water outlet in the inventory. The samples were then promptly packaged and shipped to a NYS Department of Health Environmental Laboratory Approval Program (ELAP) accredited laboratory. Samples were analyzed utilizing EPA environmental analysis method 200.9 Rev 2.2 for lead in potable water. Results of the laboratory analyses, field testing and the visual on-site inspection were compiled and summarized.

Area/Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
High School	70	54	16
Middle School	43	39	4
Elementary School	68	53	15
Bus Garage	5	5	0
Total	186	151	35

Based on laboratory analyses of the samples collected, the following outlets were determined to exceed the NYS Action level of 15 parts per billion (ppb) or equivalent 15 micrograms per liter (μ g/L). However, the following table does not include all of the outlets sampled during this inspection; for a full list of outlets sampled see Appendix A immediately following this report.

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	1C-7	H251C	Drinking Fountain	1,750
2	1F-2	E211	Sink	15.7
3	1F-10	E205	Sink	17.8
4	1F-14	E201	Sink	15.3
5	1F-15	E200	Sink	15.9
6	1F-16	E219	Sink	39.4
7	1F-21	E217A	Sink	15.3



Sample	Sample	Sample	Outlet	Result
Count	Number	Location	Type	(µg/L)
8	1F-23	E216A	Sink	17.1
9	1F-27	E214A	Sink	23.3
10	1F-36	E109	Sink	18.4
11	1F-40	E107	Sink	22.9
12	1F-43	E105B	Sink	16.4
13	1F-45	E102B	Sink	17.2
14	1F-47	E101	Sink	17.7
15	1F-56	E118	Sink	16.3
16	1F-77	E125	Sink	17.2
17	1F-79	H262	Sink	17.8
18	1F-88	M306	Sink	23.7
19	1F-89	M306	Sink	36.7
20	1F-90	M308	Sink	17.5
21	1F-91	M309	Sink	15.3
22	1F-92	H208	Sink	22.4
23	1F-95	H209	Sink	17.2
24	1F-113	H171	Sink	197
25	1F-114	H171	Sink	15.2
26	1F-115	H172	Sink	17.2
27	1F-116	H172	Sink	17.6
28	1F-149	H219B	Sink	39.9
29	1F-150	H219B	Sink	21.6
30	1F-152	H219A	Sink	17
31	1F-168	H145	Sink	24.4
32	1F-170	H145	Sink	24
33	1F-181	H156	Sink	15.9
34	1F-183	H156	Sink	65.7
35	1F-198	H136	Sink	16.7

IV. Response and RECOMMENDATIONS

According to section Subpart 67-4.4 "Response" of the regulation, school districts shall prohibit the use of all outlets which exceed the 15 ppb action level. The outlet shall remain out of service until a lead remediation plan is implemented to reduce the level of lead <u>and</u> resampling indicates lead levels that at or below the action level. While the outlet is out of service the district must supply an appropriate amount of potable water for drinking or cooking to building occupants.



LaBella would provide the following recommendations for outlets in exceedance of the action level:

- Follow up testing This may include an additional first draw sample, or second draw sample
 to further investigate and evaluate the condition of the plumbing system upstream of the
 affected outlets. Sample results may provide some insight on trends, issues with certain
 portions of the plumbing system or links to specific outlets types and models.
- Remedial Measures The school district may elect to commence remediation of affected outlets with or without additional testing. Temporary remediation could include isolating outlets and providing alternate sources of potable drinking or cooking water. Permanent remediation could include replacing outlets, permanently isolating outlets, adding water filtration or renovations to the plumbing system.

V. Reporting and Record Keeping

In accordance with Subpart 67-4 the district shall:

- Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report; and
- Notify all staff and all persons in parental relation to children or students of the test results, in writing, as soon as practicable but no more than 10 business days after the school received the laboratory report.
- The school shall make available, on the school's website, the results of all lead testing performed and lead remediation plans implemented pursuant to this Subpart, as soon as practicable, but no more than 6 weeks after the school received the laboratory reports.
- As soon as practicable, but no more than 10 business days after the school received the laboratory reports, the school shall report data relating to test results to the Department, local health department, and State Education Department, through the Department's designated statewide electronic reporting system.
- The school shall retain all records of test results, lead remediation plans, determinations that a building is lead-free, and waiver requests, for ten years following the creation of such documentation. Copies of such documentation shall be immediately provided to the Department, local health department, or State Education Department, upon request.

Appendix A Laboratory Analytical Results

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: 2020 LIDW Silver Creek Location: Silver Creek CSD

Number: 2201357

Order #:

392580

Matrix Received Reported Drinking Water 11/02/20

11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location	5 "	D. *			
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392580-001	1F-143	H279B					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	6.47	5.00	μg/L	11/04/20	JL
392580-002	1F-142	H279A					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	6.32	5.00	μg/L	11/04/20	JL
392580-003	1E-2	H271					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-004	1F-139	H270					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-005	1F-140	H270					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-006	1F-141	H271A					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-007	1F-137	H270					
Metals Ana	alysis						
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-008	1F-138	H270					
Metals Ana	alysis						
Lead	•	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-009	1F-136	H267					
Metals Ana							
Lead	,	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-010	1S-1	H265					
Metals Ana		11200					
Lead	, 5.0	EPA 200.9 Rev 2.2	5.02	5.00	μg/L	11/04/20	JL
392580-011	1E-1	H265	-				
Metals Ana		1 1200					
Lead	arysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
Load		LI A 200.3 NOV 2.2	\J.00	5.00	μg/ L	11/04/20	OL.

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

392580

Matrix Received Reported Drinking Water 11/02/20

11/02/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392580-012	1F-148	H270					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-013	1F-147	H271A					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-014	1F-146	H248					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-015	1F-145	H235					
Metals An	alysis						
Lead	-	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-016	1C-13	H245					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-017	1C-12	H242					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-018	1C-11	H232					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-019	1K-1	H270					
Metals An	alysis	EDA 000 0 D 0 0		5 00	4	4.4/0.4/0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-020	1K-2	H270					
Metals And	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	/1	44/04/20	JL
Lead	.=	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-021	1F-210						
Metals An	aiysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-022	1F-184	H001	10.00	0.00	P9' -	11/01/20	~ _
Metals An		11001					
Lead	ui y 313	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
		· · · · · · · · · · · · · · · · ·			1. 3.		



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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392580

Matrix Drinking Water

Received 11/02/20 **Reported** 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392580-023	1C-16	H001					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392580-11/06/	/20 02:52 PM				111/1	1 -	

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com

392580 V:\392\392580

thawks

11/2/2020 9:53:48 AN

1Z2E2899906931791 UPS

Submitting Co.	LaBella Ass	socia	ates	Collection	NY		Cert. Required	☐ YES	□ NO	
300 Pearl Stree	et Suite 130			Acct #			Phone	716.710	0.3056	
Buffalo NY 142	02		: •	Email	jtorres@)labellap	c.com			
Project Name	2020 LIDW	/ Silv	er CReek	PO#						
Project Location	Silver Cree	k CS	SD	Special Instr				· · · · · · · · · · · · · · · · · · ·		
Project Number	2201357		: :	EPA 20	0.9 Rev 2	2.2			BDX	l .
Collected By	Julia Torres	S		,			٠			
Turn Around	Matrix		Tests/A	nalytes (s	elect ALL tha	at Apply) Bla	ink spaces ar	e for addition	onal analytes	
☐ 2 Hour *	☐ Air	10,350.00.312	Asbestos in Bulk	Metals	COLORS POR MANAGEMENT	a portance is universe an industry	LP	NEW YORK OF THE PROPERTY OF THE PARTY OF THE	/licrobiolog	ARSAUR NEGARIORES
☐ Same day *	☐ Paint		□ PLM	≡ Lead		☐ Lead	7	☐ BACT (MPN/PA)	
☐ 1 business day	□ Soil		☐ PLM Qualitative	☐ RCRA 8	Metals	☐ RCRA 8	Metals	☐ Mold [Direct Exam	
☐ 2 business days	☐ Wipe		☐ 400 Point Count	☐ Chromi	ium VI	☐ Full TC	LP	☐ Allerge	ens	
☐ 3 business days	□ Bulk		☐ 1000 Point Count	☐ Mercui	у	(w/ organics 10	Day)	S	ub-Contra	ct
■ 5 business days	☐ Waste Wate	er	☐ Gravimetric Prep	☐ EPA 200.	9 Rev 2.2			□ ТЕМ С	hatfield	
* not available for all tests	☐ Ground Wa	ter	Asbestos in Air	Gravir	netric	Miscell	aneous	□ ТЕМ А	HERA	
** past 3 PM the TAT will begin next business day	■ Drinking Wa	ater	□ РСМ	☐ Total D NIOSH	0500	☐ Silica F	TIR (7602)	☐ TEM 7	402	
Please schedule rush tests	☐ TSP / PM10)	☐ PCM-B Rules	☐ Resp. [NIOSH	Oust 0600			☐ Silica X	(RD (7500)	
in advance			:							
Sample#	and the party of the second	me ipled	Sample Identifica (Employee, Bldg,Materi	. 1	Wipe Area	Tin Start	ne ² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
									<u>.</u>	
			0.0 0.14.0	1001		A				
			fil attac	wea d	spru	idsh	eec			
			<u>02</u>		7					
			25	San	ples					
			:							
¹Type: A	N=Area, B=Blank, P=Pe		ueous and Solid samples ensu E=Excursion ² Beginning/Er	re enough samp nd of Sample Pe			ke analysis me in Liters [tin	ne in min × flov	v in L/mini	
Relinquished By: W			Signature:		······	Tale Date		12401		
nemiquished by: 900			SIGNATURE: SIGNATURE: A	All the control of th	The state of the s	to have the large that the different three water arms and	711116	line a second district to a second		
			TIPLE FIELDSW			الأالكان			Harris III (1866)	



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	Silver Creek Central School District					
Date	10/24/2020					
				·		
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes:
1F-143	H279B	S	753		TOUGH T	NOLES
1F-142	H279A	S	755			
1E - 2	H271	DF	747			חסדור דווי
1F-139	H270	S	737			BOTTLE FILL
1F-140	H270	S	728			
1F-141	H271A	S	720			
IF-137		S	740			
1F-138	H270	S	740			
1F-136	H267	S	735			
1S-1	H265	S	732			
1E -1	H265	ICE	730			
1F-148	H270	S	737			
1F-147		S	738			
		S	745			
1F-145	H235	S	746			
	H245	돠	747	-		
		무	748			
	Н232	DF	757			
		KETTLE	742			
	H270	KETTLE	742			
11-210	S		745			



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	Silver Creek Central School District					
Date	10/24/2020					
2000	10/24/2020					
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notos
1F-184	H001		7:23		I PIOCEL TO	MOCCO
10-16						
TOTO	HUUI		7:24			_

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: 2020 LIDW Silver Creek Location: Silver Creek CSD

Number: 2201357

Order #:

MatrixDrinking WaterReceived11/02/20Reported11/06/20

392581

PO Number:

Sample ID	Cust. Sample ID	Location					-
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392581-001	1F-80	H265					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-002	1F-79	H262					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	17.8	5.00	μg/L	11/06/20	JL
392581-003	1F-78	E125					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	10.5	5.00	μg/L	11/06/20	JL
392581-004	1F-77	E125					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	17.2	5.00	μg/L	11/06/20	JL
392581-005	1F-75	E132					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	5.67	5.00	μg/L	11/06/20	JL
392581-006	1F-74	E131					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	9.05	5.00	μg/L	11/06/20	JL
392581-007	1F-73	E127B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-008	1F-72	E129B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-009	1F-82	H253B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-010	1C-6	H253					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-011	1F-81	H251B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	5.02	5.00	μg/L	11/06/20	JL

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)

300 State Street Address:

Rochester, NY 14614-1098

Attn:

Project:

2020 LIDW Silver Creek Location: Silver Creek CSD

Number: 2201357 Order #:

392581

Matrix Received

Reported

Drinking Water 11/02/20

11/06/20

PO Number:

Sample ID Parameter	Cust. Sample ID	Location Method	Result	RL*	Units	Analysis Date	Analyst
392581-012	1C-7	H251C	Result	RL.	Units	Analysis Date	Analyst
Metals Ana		пиото					
Lead	irysis	EPA 200.9 Rev 2.2	1750	400	μg/L	11/06/20	JL
392581-013	1F-31	E114					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	12.1	5.00	μg/L	11/06/20	JL
392581-014	1F-32	E113					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	14.7	5.00	μg/L	11/06/20	JL
392581-015	1F-33	E112					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	9.59	5.00	μg/L	11/06/20	JL
392581-016	1F-34	E111					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	14.8	5.00	μg/L	11/06/20	JL
392581-017	1F-35	E110					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	11.8	5.00	μg/L	11/06/20	JL
392581-018	1F-36	E109					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	18.4	5.00	μg/L	11/06/20	JL
392581-019	1F-37	E195					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-020	1C-20	E199A					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392581-021	1F-40	E107					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	22.9	5.00	μg/L	11/06/20	JL
392581-022	1F-41	E105A					
<i>Metals Ana</i> Lead	llysis	EPA 200.9 Rev 2.2	8.79	5.00	μg/L	11/06/20	JL



Attn:

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

392581

11/06/20

Drinking Water 11/02/20

Order #:

Matrix

Received

Reported

Customer: Labella Associates (1126)

Address: 300 State Street

Rochester, NY 14614-1098

Project: 2020 LIDW Silver Creek

Location: Silver Creek (
Number: 2201357

Silver Creek CSD
2201357
PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392581-023	1F-42	E105					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	8.16	5.00	μg/L	11/06/20	JL
392581-024	1F-43	E105B					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	16.4	5.00	μg/L	11/06/20	JL

392581-11/06/20 04:56 PM

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com 392581

V:\392\392581

thawks UPS 11/2/2020 9:53:48 AN 1Z2E2899906931791

Submitting Co.	LaBella Associa	ates	State of Collection	NY		Cert. Reguired	☐ YES	□ NO	
300 Pearl Stree	t Suite 130		Acct#	X		Phone	716.710	.3056	
Buffalo NY 1420	02		Email	jtorres@	labellap	c.com			
Project Name	2020 LIDW Silv	er CReek	PO #						-
Project Location	Silver Creek C	SD	Special Inst	ructions:			2064	_ 2_	
Project Number	2201357		1EPA 20	0.9 Rev 2	2.2		BOX		
Collected By	Julia Torres								•
Turn Around	Matrix	Tests/A	inalytes (Select ALL tha	it Apply) Bla	ank spaces at	e for additio	nal analytes	T.
☐ 2 Hour *	☐ Air	Asbestos in Bulk	Metal	s Total	TC	LP	N	1icrobiolog	у
☐ Same day *	☐ Paint	□ PLM	■ Lead		☐ Lead		☐ BACT (MPN/PA)	
☐ 1 business day	☐ Soil	☐ PLM Qualitative	☐ RCRA	8 Metals	☐ RCRA	8 Metals	☐ Mold □	Direct Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	☐ Chrom	nium VI	☐ Full TC	CLP	☐ Allerge	ens	
☐ 3 business days	☐ Bulk	☐ 1000 Point Count	il		(w/ organics 1	0 Day)	S	ub-Contrac	t
■ 5 business days	☐ Waste Water	☐ Gravimetric Prep	☐ EPA 200).9 Rev 2.2			☐ TEM C	hatfield	
* not available for all tests	☐ Ground Water	Asbestos in Air		metric	Miscel	laneous	☐ TEM A	HERA .	
** past 3 PM the TAT will begin next business day	Drinking Water	□ РСМ		Dust 1 0500	☐ Silica I	TIR (7602)	☐ TEM 7	402	ŀ
Please schedule rush tests	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp. NIOSI	Dust 1 0600	Ĭ		☐ Silica X	(RD (7500)	
in advance			<u> </u>				L		
Sample #	Date Time Sampled Sampled	Sample Identifi (Employee, Bldg,Mate		Wipe Area	Ti Start	me ² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
Destriction recording the second seco									
		Sel attac	land	000	al a la	20+			
	1	TOUR WALCOM		Property	<u> </u>				
		8				1		1	
									,
			· · · · · · · · · · · · · · · · · · ·						
						· · ·			
		24	Sas	m oto					
		24	Sai	nple	5				
		24	Sai	mple	S				
		24	Sai	npla					
		24	Sai	npla					
		24	Sai	mple	S				
		24							
1-Tune		Aqueous and Solid samples en		mple is sent for	duplicate and s	pike analysis lume in Liters [t	ime In min × flo	w in L/min]	
¹Type:	A=Area, B=Blank, P=Person	Aqueous and Solid samples en	sure enough sa	mple is sent for o	/Minute ⁴ Vo	lume in Liters [t	ime in min × flo		



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

Date Date Sample # 1F-80 1F-78	Silver Creek Central School District 10/24/2020 Sample Location / Room # H265 H262 E125	Outlet Type HB S	Time 803 800 805	Manufacturer	Model #	Notes Test - used for sports
1F-77 1F-75	E125 E132	S	805			
1F-74	E131	S	808			
1F-73	E127B	S	815			_
1F-72	E129B	S	815			
1F-82	H253B	S	820			_
1C-6	H253	DF	819			\rightarrow
1F-81	H251B	S	821			_
1C-7	H251C	DF	821			
1F-31	E114	S	838			-
1F-32	E113	S	839			_
1F-33	E112	S	840			
1F-34	E111	S	840			
1F-35	E110	S	841			\rightarrow
1F-36	E109	S	841			
1F-37	E195	S	843			
1C-20	E199A	DF	843			BOTTLE FILL. BUBBLER OFF
1F-40	E107	S	845			
1F-41	E105A	S	847			
1F-42	E105	S	848			
1F-43	E105B	S	848			

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: 2020 LIDW Silver Creek Location: Silver Creek CSD

Number: 2201357

Order #:

392582

Matrix Received Reported Drinking Water 11/02/20

11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392582-001	1F-44	E101C					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	7.15	5.00	μg/L	11/05/20	JL
392582-002	1F-45	E102B					
Metals Ana	alysis						
Lead		EPA 200.9 Rev 2.2	17.2	5.00	μg/L	11/05/20	JL
392582-003	1F-46	E102					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	9.64	5.00	μg/L	11/05/20	JL
392582-004	1F-47	E101					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	17.7	5.00	μg/L	11/05/20	JL
392582-005	1F-48	E124E					
Metals And	alysis	-D.				/	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-006	1F-49	E124					
Metals And	alysis	EDA 000 0 D 0 0		5 00	4	4.4 /0.5 /0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-007	1A-15	E124D					
Metals And	alysis	EDA 000 0 Day 0 0		5.00		44/05/00	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-008	1F-52	E120					
Metals And	alysis	EDA 000 0 Day 0 0	0.00	T 00	/1	44/05/00	
Lead		EPA 200.9 Rev 2.2	8.28	5.00	μg/L	11/05/20	JL
392582-009	1F-53	E120					
Metals And	aiysis	EPA 200.9 Rev 2.2	<5.00	F 00	/1	44/05/00	JL
Lead			<5.00	5.00	μg/L	11/05/20	JL
392582-010	1A-7	E120A					
Metals And Lead	aiysis	EPA 200.9 Rev 2.2	<5.00	5.00	ua/l	11/05/20	JL
	45.54		<0.00	5.00	μg/L	11/03/20	JL
392582-011	1F-54	E119					
Metals And Lead	aiysis	EPA 200.9 Rev 2.2	15.0	5.00	ua/l	11/05/20	JL
Leau		LFA 200.3 NEV 2.2	13.0	5.00	μg/L	11/03/20	JL

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392582

MatrixDrinking WaterReceived11/02/20Reported11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392582-012	1F-55	E119					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-013	1A-8	E119A					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-014	1F-56	E118					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	16.3	5.00	μg/L	11/05/20	JL
392582-015	1F-57	E118					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	8.38	5.00	μg/L	11/05/20	JL
392582-016	1A-9	E118A					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-017	1C-2	E199A					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-018	1F-211	E124F					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392582-019	1F-1	E212					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	5.88	5.00	μg/L	11/05/20	JL
392582-020	1F-2	E211					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	15.7	5.00	μg/L	11/05/20	JL
392582-021	1F-3	E210					
Metals Ana	lysis						
Lead		EPA 200.9 Rev 2.2	10.0	5.00	μg/L	11/05/20	JL
392582-022	1F-4	E209					
Metals Ana	lysis						
Lead	-	EPA 200.9 Rev 2.2	9.15	5.00	μg/L	11/05/20	JL



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:

Project: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392582

Matrix Drinking Water

Received 11/02/20 **Reported** 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392582-023	1F-5	E208					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	10.9	5.00	μg/L	11/05/20	JL
392582-024	1F-6	E207					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	14.0	5.00	μg/L	11/05/20	JL
					,		

392582-11/06/20 02:33 PM

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com

thawks UPS

11/2/2020 9:53:48 AN 1Z2E2899906931791

	LaPalla	Associa	toe	State of	NY		Cert.	☐ YES	□ NO	
the first with many weeks and the latest and the	LaBella			Collection Acct #			<u>Required</u> Phone	716.710.		
300 Pearl Stree		30		2.6 7540 50 50 50				7 10.7 10.	.3030	
Buffalo NY 142				Email	jtorres@	labellapo	c.com			
Project Name	2020 LII	DW Silv	er CReek	PO #				·		
Project Location	Silver C	reek CS	SD	Special Inst	ructions: 0.9 Rev 2	2 2			BOX	2
Project Number	2201357	7		LFA 20	O.S INGV	€			EAD C	
Collected By	Julia To	rres				,				
Turn Around	Mat	trix	Tests/A	nalytes (Select ALL th	at Apply) Bla	nk spaces a	re for additio	nal analytes	
☐ 2 Hour *	□ Air	Action of the second of the second	Asbestos in Bulk	Metal	s Total	TC	LP	M	licrobiolog	У
☐ Same day *	☐ Paint		□ PLM	■ Lead		☐ Lead		☐ BACT (I	MPN/PA)	
☐ 1 business day	☐ Soil		☐ PLM Qualitative	☐ RCRA	8 Metals	☐ RCRA 8	Metals	☐ Mold D	irect Exam	
☐ 2 business days	☐ Wipe		☐ 400 Point Count	☐ Chrom	nium VI	☐ Full TC	LP	☐ Allerge	ns	
☐ 3 business days	□ Bulk		☐ 1000 Point Count	II.	•	(w/ organics 10	Day)		ub-Contrac	t .
5 business days	☐ Waste	Water	☐ Gravimetric Prep	☐ <u>EPA 200</u>	0.9 Rev 2.2			☐ TEM C		
* not available for all tests	☐ Groun	d Water	Asbestos in Air		metric	Miscell	aneous	TEM AI	HERA	
** past 3 PM the TAT will begin next business day	🗏 Drinki	ng Water	☐ PCM	☐ Total NIOSI	Dust 1 0500	☐ Silica F	TIR (7602)	☐ TEM 74		
Please schedule rush tests	☐ TSP/I	PM10	☐ PCM-B Rules	☐ Resp. NIOSI	Dust 1 0600	□		☐ Silica X	RD (7500)	
in advance								<u> </u>		
Sample #	Date Sampled	Time Sampled	Sample Identifi (Employee, Bldg,Mate	_	Wipe Area	Tir Start	ne ² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
Facebook as a second filter of the second second										
			0.0 0140	bool a	Sa ici	adkr	00-1	T		
	<u> </u>		Sel atta		3511	MC 8V				
						<u> </u>		<u> </u>		
					•	ł				
					/					
	.	<u> </u>	1 24	samp						
							<u> </u>			
				···· •·· •						
	-	 			 					
		<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	A Augo P.Pl-		queous and Solid samples er II, E=Excursion ² Beginning			duplicate and s	pike analysis lume in Liters l	time in min × flo	w in L/min]	
	: A=Area, B=Bla		ζ	عتل	45			0126		
Relinquished By:	<u>www</u>	Torre	SHADED FIELDS	AAUGT DE	ENTED T	· Da	,	e con security and Salar security State		
		I ALL	SHADED FIELDS	IAINDI BE	FILLED I	שושעאש	PELMIS	•		September 1970en



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	Silver Creek Central School District		1			
Date	10/24/2020					
C						
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
1F-44	E101C	S	851			
1F-45	E102B	S	851			
1F-46	E102	S	852			
1F-47	E101	S	852			
1F-48	E124E	S	829			
1F-49	E124	S	831			
1A-15	E124D	S	832			
1F-52	E120	S	855			
1F-53	E120	S	855			
1A-7	E120A	В	855		 -	
1F-54	E119	S	856			
1F-55	E119	S	856			-
1A-8	E119A	В	856			
1F-56	E118	S	858			
1F-57	E118	S	858	· · · · · · · · · · · · · · · · · · ·		
1A-9	E118A	В	858			
1C-2	E199A	DF	836			POTTLE CILL DUPPLED OFF
1F-211	E124F	S	832			BOTTLE FILL, BUBBLER OFF
1F-1	E212	S	906			
1F-2	E211	S	907			
1F-3	E210	S	908			-
1F-4	E209	S	909		+	
1F-5	E208	S	910		 	
1F-6	E207	S	910			

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392584

MatrixDrinking WaterReceived11/02/20Reported11/06/20

PO Number:

Sample ID Cus	t. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392584-001 1	IF-10	E205					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	17.8	5.00	μg/L	11/05/20	JL
392584-002 1	IF-11	E204					
Metals Analysis	3						
Lead		EPA 200.9 Rev 2.2	6.53	5.00	μg/L	11/05/20	JL
	IF-12	E203					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	7.91	5.00	μg/L	11/05/20	JL
	IF-13	E202					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	7.78	5.00	μg/L	11/05/20	JL
392584-005	1F-14	E201					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	15.3	5.00	μg/L	11/05/20	JL
	IF-15	E200					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	15.9	5.00	μg/L	11/05/20	JL
	IF-16	E219					
Metals Analysis	5						
Lead		EPA 200.9 Rev 2.2	39.4	5.00	μg/L	11/05/20	JL
	IF-17	E219C					
Metals Analysis	5	-D					
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
	IF-18	E219B					
Metals Analysis	3	-D					
Lead		EPA 200.9 Rev 2.2	9.06	5.00	μg/L	11/05/20	JL
	IF-19	E218A					
Metals Analysis	3	EDA 000 0 D 0 0	0.00	5.00		44/05/03	
Lead		EPA 200.9 Rev 2.2	9.60	5.00	μg/L	11/05/20	JL
	1F-20	E218A					
Metals Analysis	3	EDA 000 0 D 0 0	0.45	5.00		44/05/03	
Lead		EPA 200.9 Rev 2.2	6.45	5.00	μg/L	11/05/20	JL

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

392584

Matrix Received

Reported

Drinking Water

11/02/20 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392584-012	1A-1	E218					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.04	5.00	μg/L	11/05/20	JL
392584-013	1F-21	E217A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	15.3	5.00	μg/L	11/05/20	JL
392584-014	1F-22	E217					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.17	5.00	μg/L	11/05/20	JL
392584-015	1A-2	E217					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	9.54	5.00	μg/L	11/05/20	JL
392584-016	1F-23	E216A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	17.1	5.00	μg/L	11/05/20	JL
392584-017	1F-24	E216					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.13	5.00	μg/L	11/05/20	JL
392584-018	1A-3	E216					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	5.41	5.00	μg/L	11/05/20	JL
392584-019	1F-25	E215A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.29	5.00	μg/L	11/05/20	JL
392584-020	1F-26	E215					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	5.12	5.00	μg/L	11/05/20	JL
392584-021	1A-4	E215					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/05/20	JL
392584-022	1F-27	E214A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	23.3	5.00	μg/L	11/05/20	JL



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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392584

Matrix Drinking Water

Received 11/02/20 **Reported** 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392584-023	1F-28	E214					
Metals Ar	nalysis						
Lead		EPA 200.9 Rev 2.2	7.45	5.00	μg/L	11/05/20	JL
392584-024	1F-29	E213A					
Metals Ar	nalysis						
Lead		EPA 200.9 Rev 2.2	9.49	5.00	μg/L	11/05/20	JL
392584-11/06	/20 02:27 PM				11/1	1 -	

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

MethodParameterNew YorkVirginiaEPA 200.9 Rev 2.2LeadELAP CertifiedVELAP Certified

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117

X 24 V:\392\392584

thawks UPS.

11/2/2020 9:53:48 AN 1Z2E2899906931791

804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475 www.slabinc.com • info@slabinc.com

Submitting Co.	LaBella Associ	ates	State of	NY		Cert.	☐ YES		
300 Pearl Stre	et Suite 130		Collection Acct #			Required Phone			· · · · · ·
Buffalo NY 142	202		Email	itorres@	glabellap	<u> </u>	716.710	0.3056	
Project Name	2020 LIDW Sil	ver CReek	PO #	jionesi	<u>y</u> iabeliap	c.com	<u></u>		·
Project Location	Silver Creek C		Special Insti	uctions					·
Project Number	2201357	-	EPA 20		2.2			Box 4	
Collected By	Julia Torres		-					1 200	
Turn Around				Phi 737.000.0248.0344	KARATURAN NASAS MARATUN NASAS NASAS	Cold Made Cold Cold Cold Cold			
Time **	Matrix		nalytes (s		at Apply) Bla	nk spaces ar	e for additio	nal analytes	
☐ Same day *	☐ Air ☐ Paint	Asbestos in Bulk	Metals	Total	TC	LP	N	licrobiolog	gy
☐ 1 business day	□ Paint □ Soil	□ PLM	Lead		☐ Lead		☐ BACT (I	MPN/PA)	
□ 2 business days		☐ PLM Qualitative	☐ RCRA 8		☐ RCRA 8	Metals	☐ Mold D	irect Exam	
☐ 3 business days	☐ Wipe ☐ Bulk	☐ 400 Point Count	☐ Chromi		☐ Full TCI		☐ Allerge	ns	
■ 5 business days	□ Waste Water	☐ 1000 Point Count	☐ Mercur		(w/ organics 10	Day)	Su	ub-Contra	ct
* not available for all tests	☐ Waste Water ☐ Ground Water	☐ Gravimetric Prep	☐ EPA 200.9				☐ TEM Ch	atfield	
** past 3 PM the TAT will begin	☐ Ground Water ☐ Drinking Water	Asbestos in Air	Gravin		Miscella		☐ TEM AF	IERA	
next business day	☐ TSP / PM10	□ PCM	☐ Total D NIOSH ☐ Resp. D		☐ Silica F7	TR (7602)	☐ TEM 74	02	
Please schedule rush tests in advance		☐ PCM-B Rules	☐ Resp. D NIOSH				☐ Silica XF	RD (7500)	
	Statistical Commence of the Co								
Sample #	Date Time Sampled Sampled	Sample Identifica (Employee, Bldg,Materia	3	Wipe Area	Tim Start	e ² Stop	Flow R Start	late ³	Total Air ⁴
				The second second	Committee of consistent	***************			
·		2.4 0.10	1. 1.						
		Sel attac	wear	3545	adsh	eet			
						-			
			1						· · · · · · · · · · · · · · · · · · ·
		1 1							
		24		100					
			Say	pu)			<i>'''</i>		
									
¹Type: A=	For Aqu Area, B=Blank, P=Personal, I	eous and Solid samples ensure	e enough sample of Sample Perio	is sent for dup					
	Lia Torres	1					in min × flow in		
eiiiquisileu by: 🔼	SERVICE VIOLENCE CONTRACTOR OF A SERVICE	_ Signature: HADED FIELDS M	UST RE EI	ILED TO	Date/	Time	1212	<u>~</u>	
			771 01 1		س مارس				



Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	r Creek Central School District	strict				
Date	10/24/2020					
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
1F-10	E205	S	915			
1F-11	E204	S	916			
1F-12	E203	S	921			The second secon
1F-13	E202	S	922			
1F-14	E201	S	923			
1F-15	E200	S	924			
1F-16	E219	S	929			
1F-17	E219C	S	930			
1F-18	E219B	S	931			
1F-19		S	932			
1F-20	E218A	S	933			
1A-1	E218	В	933	-		
1F-21	A	S	934			
1F-22	E217	S	935			
1A-2	E217	В	936			
1F-23		S	937			
1F-24	E216	S	937			
1A-3	E216	В	938			
1F-25	E215A	S	939	-		
1F-26		S	939			, i
1A-4		В	940			
1F-27	A	S	941			
1F-28	E214	S	941			
1F-29	E213A	S	944			

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

392585

Matrix Received Reported Drinking Water

11/02/20 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392585-001	1F-59	M415					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-002	1A-10	M415					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-003	1F-60	M417					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-004	1F-61	M445					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-005	1F-62	M427					
Metals An	alysis	-D				/ /	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-006	1F-64	M430					
Metals An	alysis	EDA 000 0 D 0 0		5 00		4.4/0.4/0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-007	1F-65	M429					
Metals An	alysis	EDA 000 0 D 0 0		5 00		4.4/0.4/0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-008	1F-66	M432					
Metals An	alysis	FDA 200 0 Day 2 0	5.00	5.00	/1	44/04/00	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-009	1A-12	M432					
Metals An	alysis	FDA 200 0 Day 2 0	.F.00	T 00	/1	44/04/00	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-010	1F-67	M433					
Metals An	aiysis	EDA 200 0 Pov 2.2	4E 00	5 .00	/!	11/04/20	п
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-011	1A-13	M433					
<i>Metals An</i> Lead	aiysis	EPA 200.9 Rev 2.2	<5.00	5.00	/!	11/04/20	п
Leau		EFA 200.9 KeV 2.2	<3.00	5.00	μg/L	11/04/20	JL

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

MatrixDrinking WaterReceived11/02/20Reported11/06/20

392585

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392585-012	1F-68	M433					
Metals An	nalysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-013	1F-69	M434					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-014	1F-70	M434					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-015	1A-14	M434					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-016	1F-196	M404					
Metals An	alysis	5D				/ /	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-017	1A-19	M404					
Metals An	alysis	5D4 000 0 D 0 0		5 00		4.4/0.4/0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-018	1F-195	M405					
Metals An	nalysis	5D4 000 0 D 0 0		5 00	4	4.4/0.4/0.0	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-019	1A-18	M405					
Metals An	alysis	FDA 200 0 Day 2 0	5.00	5.00	//	44/04/00	
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-020	1F-194	M406					
Metals An	alysis	FDA 200 0 Dov 2 2	-E 00	F 00	/1	44/04/20	п
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-021	1A-17	M406					
Metals An Lead	iaiysis	EPA 200.9 Rev 2.2	<5.00	5.00	ua/l	11/04/20	JL
	45.400		<0.00	5.00	μg/L	11/04/20	JL
392585-022	1F-193	M407					
<i>Metals An</i> Lead	aiysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
Leau		LFA 200.3 NGV 2.2	<3.00	5.00	µg/∟	11/04/20	JL



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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392585

Matrix Drinking Water

Received 11/02/20 **Reported** 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392585-023	1A-16	M407					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-024	1F-197	M410					
<i>Metals An</i> Lead	alysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/04/20	JL
392585-11/06/	20 02·58 PM				10.11	,	

392585-11/06/20 02:58 PM

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com 392585

thawks 11

11/2/2020 9:53:48 AN

UPS

1Z2E2899906931791

Submitting Co:	LaBella Associa	ates	State of Collection	NY		Cert.	☐ YES	□ NO	
300 Pearl Stree	et Suite 130		Acct #			Required Phone	716.71		
Buffalo NY 142	.02		Email	jtorres@labellapc.com			17 10.7 1	0.3030	
Project Name	2020 LIDW Silv	er CReek	PO #).O/100@	giaboliap	<i>7</i> 0.00111			
Project Location	Silver Creek CS	SD	Special Instr	uctions:		······································			
Project Number 2201357		EPA 200		2.2		· •			
Collected By	Julia Torres						50	XB	
Turn Around Time **	Matrix	Tests/A	nalytes (s	elect ATI th	at Applid Pl				
□ 2 Hour *	□ Air	Asbestos in Bulk	Metals			ank spaces a		A STATE OF THE STA	STORY OF STREET
☐ Same day *	☐ Paint	□ PLM	■ Lead	7 10141	☐ Lead			Microbiolo (MPN/PA)	ВУ
☐ 1 business day	☐ Soil	☐ PLM Qualitative	☐ RCRA 8	Metals	□ RCRA	8 Metals		Direct Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	. ☐ Chromi	um VI	□ Full TO		☐ Allerg		
☐ 3 business days	□ Bulk	☐ 1000 Point Count			0 Day)	Sub-Contract			
5 business days	☐ Waste Water	☐ Gravimetric Prep	☐ EPA 200.9	9 Rev.2.2			☐ TEM Chatfield		
* not available for all tests	☐ Ground Water	Asbestos in Air	Gravimetric Miscellaneous		☐ TEM AHERA				
** past 3 PM the TAT will begin next business day	Drinking Water	□ РСМ			☐ TEM 7402				
Please schedule rush tests	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp. D NIOSH	Dust			☐ Silica)	(RD (7500)	
in advance							٠		
Sample #	Date Time Sampled Sampled	Sample Identifica (Employee, Bldg,Materi		Wipe Area		ne ²		Rate ³	Total Air ⁴
Sample #		Sample Identifica (Employee, Bldg,Materio		Wipe Area	Tin Start	ne ² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample#	Sampled Sampled	•	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ²)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ²)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ²)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg,Materi	al, Type ²)	Area	Start	Stop			Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg, Materia	Sau	Area Sprla	Start	Stop			Total Air ⁴
	Sampled Sampled	(Employee, Bldg, Materia	Sau	Area	Start Clashe S plicate and spile	Stop	Start	Stop	Total Air ⁴
¹Type: A-	Sampled Sampled	(Employee, Bldg,Materia	S a U	Area Area	Start S plicate and spillinute *Volume	Stop	Start e in min × flow	Stop	Total Air ⁴



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	r Creek Central School District	strict				
Date	10/24/2020					
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	
1F-59	M415	S	1015		Ħ	Motes
1A-10	M415	В	1016			
1F-60	M417	S	1010			
1F-61	M445	S	955			
1F-62		S	959			
1F-64		S	1005			
1F-65	M429	S	1006			
		S	1017	1		
		В	1018			
		S	1019			
		В	1020			
		S	1021			
		S	1023			
17-70		S	1024			
		В	1025			
		S	1043			
		В	1042			
		S	1039			
	,	В	1040			
	M406 S	•	1037			
	M406 B		1036			
	M407		1034			
	M407		1035			
TF17	M410 S		1028			

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392586

MatrixDrinking WaterReceived11/02/20

Reported 11/09/20

PO Number:

Metals Analysis Lead EPA 200.9 Rev 2.2 S.00 S.00 pg/L 11/07/20 HI	Sample ID	Cust. Sample ID	Location					
Metals Analysis EPA 200.9 Rev 2.2 <5.00	Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
Lead	392586-001	1F-87	M305					
392586-002 1F-86 M304 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-003 1F-85 M303 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-004 1F-84 M300 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-005 1F-102 M397 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-005 1F-102 M397 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-006 1F-101 M398 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-007 1F-95 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 µg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 µg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 µg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 µg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 µg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 µg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 µg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 µg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 2.4 5.00 µg/L 11/07/20 HI 392586-010 1F-93 H208	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-003 1F-85 M303	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2	392586-002	1F-86	M304					
Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead	392586-003	1F-85	M303					
Metals Analysis EPA 200.9 Rev 2.2 S.00 S.00 µg/L 11/07/20 HI	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead	392586-004	1F-84	M300					
Metals Analysis Lead EPA 200.9 Rev 2.2 S.00 5.00 µg/L 11/07/20 HI	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead	392586-005	1F-102	M397					
392586-006 1F-101 M398 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-007 1F-95 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 μg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 224 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-007 1F-95 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 μg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	392586-006	1F-101	M398					
392586-007 1F-95 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 µg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 µg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 µg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 24. 5.00 µg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 17.2 5.00 μg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 17.2 5.00 μg/L 11/07/20 HI 392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	392586-007	1F-95	H209					
392586-008 1F-96 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 H1 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 H1 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 H1 392586-011 1F-93 H208 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Lead		EPA 200.9 Rev 2.2	17.2	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 13.8 5.00 μg/L 11/07/20 HI 392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	392586-008	1F-96	H209					
392586-009 1F-97 H209 Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Lead		EPA 200.9 Rev 2.2	13.8	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 14.3 5.00 μg/L 11/07/20 HI 392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	392586-009	1F-97	H209					
392586-010 1F-92 H208 Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	Lead		EPA 200.9 Rev 2.2	14.3	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 22.4 5.00 μg/L 11/07/20 HI 392586-011 1F-93 H208 Metals Analysis	392586-010	1F-92	H208					
392586-011 1F-93 H208 <i>Metals Analysis</i>	Metals Ana	lysis						
Metals Analysis	Lead		EPA 200.9 Rev 2.2	22.4	5.00	μg/L	11/07/20	HI
· · · · · · · · · · · · · · · · · · ·	392586-011	1F-93	H208					
Lead EPA 200.9 Rev 2.2 13.0 5.00 μg/L 11/07/20 HI	Metals Ana	lysis						
	Lead		EPA 200.9 Rev 2.2	13.0	5.00	μg/L	11/07/20	HI

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392586

MatrixDrinking WaterReceived11/02/20Reported11/09/20

PO Number:

Metals Analysis Lead	Sample ID	Cust. Sample ID	Location					
Metals Analysis EPA 200.9 Rev 2.2 13.7 5.00 µg/L 11/07/20 HI 392586-013 1F-91 M309 Metals Analysis EPA 200.9 Rev 2.2 15.3 5.00 µg/L 11/07/20 HI 392586-014 1F-90 M308 Metals Analysis Lead EPA 200.9 Rev 2.2 17.5 5.00 µg/L 11/07/20 HI 392586-015 1F-89 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 36.7 5.00 µg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00	Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
Lead	392586-012	1F-94	H208					
Metals Analysis Lead EPA 200.9 Rev 2.2 15.3 5.00 µg/L 11/07/20 HI 392586-014 1F-90 M308 Metals Analysis Lead EPA 200.9 Rev 2.2 17.5 5.00 µg/L 11/07/20 HI 392586-015 1F-89 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 36.7 5.00 µg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 36.7 5.00 µg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-018 1C-22 M306 M418 Analysis Lead EPA 200.9 Rev 2.2 25.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 M418 Analysis Lead EPA 200.9 Rev 2.2 25.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 M418 Analysis EPA 200.9 Rev 2.2 10.6 5.00 µg/L 11/07/20 HI 392586-020 1F-30 EPA 200.9 Rev 2.2 10.4 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 M418 Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 3	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 15.3 5.00 μg/L 11/07/20 HI 392586-014 1F-90 M308	Lead		EPA 200.9 Rev 2.2	13.7	5.00	μg/L	11/07/20	HI
Lead	392586-013	1F-91	M309					
Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 17.5 5.00 μg/L 11/07/20 HI 392586-015 1F-89 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 36.7 5.00 μg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 μg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	15.3	5.00	μg/L	11/07/20	HI
Lead	392586-014	1F-90	M308					
Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 36.7 5.00 µg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Verical Sanalysis Verical	Lead		EPA 200.9 Rev 2.2	17.5	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 36.7 5.00 µg/L 11/07/20 HI 392586-016 1F-88 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-018 1C-92 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 µg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-015	1F-89	M306					
Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 45.00 5.00 µg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 45.00 5.00 µg/L 11/07/20 HI 392586-018 1C-92 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 45.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 µg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 17/07/20 HI 392586-022	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 23.7 5.00 μg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	36.7	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 23.7 5.00 µg/L 11/07/20 HI 392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 5.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 µg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-016	1F-88	M306					
392586-017 1C-21 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	23.7	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-017	1C-21	M306					
392586-018 1C-22 M306 Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 µg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 µg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 µg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 <5.00	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI 392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-018	1C-22	M306					
392586-019 1F-99 M310 Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 H1 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 H1 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 H1 392586-022 1F-185 BG111 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 10.6 5.00 μg/L 11/07/20 HI 392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-019	1F-99	M310					
392586-020 1F-30 E213A Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Lead		EPA 200.9 Rev 2.2	10.6	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 10.4 5.00 μg/L 11/07/20 HI 392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-020	1F-30	E213A					
392586-021 1A-5 E214 Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Metals Ana	lysis						
Metals Analysis Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	Lead		EPA 200.9 Rev 2.2	10.4	5.00	μg/L	11/07/20	HI
Lead EPA 200.9 Rev 2.2 5.41 5.00 μg/L 11/07/20 HI 392586-022 1F-185 BG111 Metals Analysis	392586-021	1A-5	E214					
392586-022 1F-185 BG111 <i>Metals Analysis</i>	Metals Ana	lysis						
Metals Analysis	Lead		EPA 200.9 Rev 2.2	5.41	5.00	μg/L	11/07/20	HI
· · · · · · · · · · · · · · · · · · ·	392586-022	1F-185	BG111					
Lead EPA 200.9 Rev 2.2 <5.00 5.00 μg/L 11/07/20 HI	Metals Ana	lysis						
	Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	HI



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:

Project: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392586

Matrix Drinking Water

Received 11/02/20 **Reported** 11/09/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392586-023	1F-186	BG103A					
<i>Metals An</i> Lead	nalysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	НІ
392586-024	1F-187	BG103A					
<i>Metals An</i> Lead	nalysis	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/07/20	НІ
392586-11/09/	/20 03:53 PM						

Reviewed By: **Jennifer Lee**Manager

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com 392586 X 24 V:\392\392586

thawks

11/2/2020 9:53:48 AN 1Z2E2899906931791

Submitting Co.	LaBella Associa	aton	State of	NIX		Cert.			· · · · · ·
		3162	Collection	NY		Required	☐ YES		······································
300 Pearl Stree			Acct#			Phone	716.710	0.3056	
Buffalo NY 142			Email	jtorres@	labellap	c.com			
Project Name	2020 LIDW Silv	er CReek	PO#						<u> </u>
Project Location	Silver Creek CS	SD	Special Instr		0.0			6	
Project Number	2201357		EPA 200	J.9 Rev :	2.2		BOX	10	
Collected By	Julia Torres								
Turn Around	Matrix	Tests/A	nalytes (s	elect ALL th	at Apply) Bla	ank spaces a	re for addition	onal analytes	
□ 2 Hour *	□ Air	Asbestos in Bulk	Metals		I STATE OF THE STA	CLP	Control of the Contro	Microbiolog	e monto rentestes al trans. Tv
☐ Same day *	☐ Paint	□ PLM	■ Lead		☐ Lead			(MPN/PA)	<u></u>
☐ 1 business day	☐ Soil	☐ PLM Qualitative	☐ RCRA 8	Metals	☐ RCRA	8 Metals	□ Mold I	Direct Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	☐ Chromi	um VI	☐ Full TC	:LP	☐ Allerge	ens	
☐ 3 business days	☐ Bulk	☐ 1000 Point Count	☐ Mercur	у	(w/ organics 10	D Day)	S	ub-Contrac	:t
5 business days	☐ Waste Water	☐ Gravimetric Prep	☐ EPA 200.9	9 Rev 2.2			□ ТЕМ С	hatfield	
* not available for all tests	☐ Ground Water	Asbestos in Air	Gravin	netric	Miscell	aneous	🗆 ТЕМ А	HERA	
** past 3 PM the TAT will begin next business day	Drinking Water	□ РСМ	☐ Total D NIOSH	ust 0500	☐ Silica F	TIR (7602)	☐ TEM 7	402	
Please schedule rush tests	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp. D NIOSH	Oust 0600			☐ Silica >	(RD (7500)	
in advance							:		
			····	CE MODERNO POR PROPRIO DE PROPRIO DE LA					
Sample #	Date Time Sampled Sampled	Sample Identific (Employee, Bldg,Materi		Wipe Area	Tin Start	ne² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
Sample #	3 (4) J.	• !			The Control of the American	1.00	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	• !	al, Type ¹)	Area	The Control of the American	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area Apr	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area Apr	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area Apr	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area Apr	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	3 (4) J.	(Employee, Bldg,Materi	al, Type ¹)	Area Apr	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
Sample #	Sampled Sampled	(Employee, Bldg, Materi	Sav	Area	Start	Stop	E. 10. 11. 15. 15. 15. 15. 15. 15. 15. 15. 15	ASSESSMENT AND RESIDENCE AND ADDRESS.	Total Air ⁴
	Sampled Sampled	(Employee, Bldg, Materi	Sav	Area	Start	Stop	Start	Stop	Total Air ⁴
¹ Type: A	Sampled Sampled For Aqu	(Employee, Bldg, Materi	S a v	Area	Start	Stop	Start e in min × flow	Stop	Total Air ⁴



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School	r Creek Central School District	strict				
Date	10/24/2020					
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	No.
1F-87	M305	S	1108		14	Notes
1F-86	M304	S	1109			
1F-85	M303	S	1110			
1F-84	M300	S	1052			
1F-102		S	1056			
1F-101	M398	S	1057			
1F-95		S	1111			
1F-96		S	1115			
	H209	S	1116			
		S	1111			
		S	1112			
		S	1113			
	M309 S		1058			
	M308 S		1059			
	M306 S		1101			
	M306 S		1102			
		DF	1103			
1C-22	M306	DF	1104 ELKAY		FZFSTI 8 1F	
	M310 S		1053		II.	
	E213A S		945			
1A-5	E214 B		942			
	BG111 S		1315			
1F-186	BG103A S		1320			
1F-187	BG103A S		1321			
,						

SLG!"

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

392583

Matrix Received Reported Drinking Water 11/02/20

11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392583-001	1C-15	H146					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392583-002	1F-198	H136					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	16.7	5.00	μg/L	11/06/20	JL
392583-003	1F-166	H142					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	9.89	5.00	μg/L	11/06/20	JL
392583-004	1F-167	H142					
Metals And	alysis				_		
Lead		EPA 200.9 Rev 2.2	5.21	5.00	μg/L	11/06/20	JL
392583-005	1F-168	H145					
Metals And	alysis				_		
Lead		EPA 200.9 Rev 2.2	24.4	5.00	μg/L	11/06/20	JL
392583-006	1F-169	H145					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	13.3	5.00	μg/L	11/06/20	JL
392583-007	1F-170	H145					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	24.0	5.00	μg/L	11/06/20	JL
392583-008	1F-171	H141					
Metals And	alysis					/	
Lead		EPA 200.9 Rev 2.2	14.4	5.00	μg/L	11/06/20	JL
392583-009	1F-178	H155					
Metals And	alysis	EDA 000 0 D 0 0		5 00	4	4.4/0.0/0.0	
Lead		EPA 200.9 Rev 2.2	14.0	5.00	μg/L	11/06/20	JL
392583-010	1F-179	H155					
Metals And	alysis	EDA 000 0 Day 0 0	40.5	5.00		44/00/00	
Lead		EPA 200.9 Rev 2.2	12.5	5.00	μg/L	11/06/20	JL
392583-011	1F-180	H155					
Metals And	alysis	EDA 200 0 Day 2 2	0.70	F 00	/1	44/00/00	
Lead		EPA 200.9 Rev 2.2	9.76	5.00	μg/L	11/06/20	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 = $\mu g/kg$ 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: 2020 LIDW Silver Creek Location: Silver Creek CSD

Number: 2201357

Order #:

MatrixDrinking WaterReceived11/02/20Reported11/06/20

392583

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392583-012	1F-181	H156					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	15.9	5.00	μg/L	11/06/20	JL
392583-013	1F-182	H156					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	11.8	5.00	μg/L	11/06/20	JL
392583-014	1F-183	H156					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	65.7	10.0	μg/L	11/06/20	JL
392583-015	1F-113	H171					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	197	50.0	μg/L	11/06/20	JL
392583-016	1F-114	H171					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	15.2	5.00	μg/L	11/06/20	JL
392583-017	1F-115	H172					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	17.2	5.00	μg/L	11/06/20	JL
392583-018	1F-116	H172					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	17.6	5.00	μg/L	11/06/20	JL
392583-019	1F-117	H172					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	8.85	5.00	μg/L	11/06/20	JL
392583-020	1C-9	H174					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392583-021	1F-129	H177B					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392583-022	1F-130	H175C					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	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 = $\mu g/kg$ and Water PPM = mg/L | PPB = $\mu g/L$. The test results reported relate only to the samples submitted.



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:

2020 LIDW Silver Creek

Location: Silver Creek CSD

Number: 2201357

Order #:

392583

Matrix Drinking Water

Received 11/02/20 **Reported** 11/06/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392583-023	1F-189	BG103B					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL
392583-024	1F-190	BG103B					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/06/20	JL

392583-11/06/20 04:54 PM

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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

State Certifications

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

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com 392583

V:\392\392583

thawks UPS 11/2/2020 9:53:48 AN 1Z2E2899906931791

			State of	NIX	C	ert.	☐ YES	□ NO	. 1
\$100 miles 100 m	aBella Associat	es	Collection	NY		leguired Phone	716.710.	3056	
300 Pearl Street	Suite 130		Acct #				7 1017 101		
Buffalo NY 1420)2		Email ————	jtorres@	labellapo				
Project Name	2020 LIDW Silve	er CReek	PO #	<u> </u>					
Project Location	Silver Creek CS	D	Special Inst	ructions: 0.9 Rev 2	2.2		& OX	1-4	
Project Number	2201357				;		E		•
Collected By	Julia Torres					an and a supply of the supply			
Turn Around	Matrix	Tests/A	nalytes (Select ALL tha	it Apply). Bla	nk spaces a	ire for additio		
Time **	☐ Air	Asbestos in Bulk	Meta	ls Total	TC	LP		licrobiology	'
☐ Same day *	☐ Paint	□ PLM	■ Lead		☐ Lead		☐ BACT (I		
☐ 1 business day	□ Soil	☐ PLM Qualitative	☐ RCRA	8 Metals	☐ RCRA 8	Metals	1	Pirect Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	☐ Chro	nium VI	☐ Full TC		☐ Allerge		
☐ 3 business days	☐ Bulk	☐ 1000 Point Count			(w/ organics 10	, Day,		ub-Contract	
≡ 5 business days	☐ Waste Water	☐ Gravimetric Prep		00.9 Rev 2.2			☐ TEM CI		
* not available for all tests	☐ Ground Water	Asbestos in Air	1	imetric		aneous	TEM 7		
** past 3 PM the TAT will begin next business day	■ Drinking Water	☐ PCM		Dust H 0500	!	TIR (7602)	1	402 (RD (7500)	
Please schedule rush tests	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp	Dust H 0600	┃ □			(סטכר) מאו	
l				1	H		8		
in advance				10000000000000000000000000000000000000	n primiting a second				
in advance Sample #	Date Time	Sample Identifi		Wipe Area	and the second	ne ²	Flow Start	Rate ³	Total Air ⁴
	assersoner vara Neargas estatera	Sample Identifi (Employee, Bidg,Mate		Wipe Area	Tir Start				Total Air ⁴
	Date Time			CONTRACTOR OF THE STATE OF	and the second				Total Air ⁴
	Date Time	(Employee, Bldg,Mate	rial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time		rial, Type ¹)	Area	and the second	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	rial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	rial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time	(Employee, Bldg,Mate	erial, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
	Date Time Sampled Sampled	(Employee, Bldg, Mate	t Sa	Area Spr	Start ada	Stop	Start		Total Air ⁴
Sample #	Date Time Sampled	(Employee, Bldg, Mate	t Sa	Area Area Area	Start OS duplicate and s	Stop	Start Start	Stop	Total Air ⁴
Sample #	Date Time Sampled Sampled	queous and Solid samples eque, EEExcursion 2Beginning	S C	Area Area Area	Start OS duplicate and s s/Minute 4vo	Stop	Start	Stop	Total Air ⁴



300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

School Silver Creek Central School District Manufacturer Model # Model # Notes Bample # Location Dutlet Type Time Manufacturer Model # Notes 16:15 H146 DF 1152 EKAAY LZF8.1Z Notes 16:168 H143 S 1202 LZF8.1Z Model # Notes 16:168 H1445 S 1202 LZF8.1Z Model # Notes 16:169 H145 S 1202 LZF8.1Z Model # Notes 16:169 H143 S 1202 LZF8.1Z Model # Notes 16:169 H145 S 1202 LZF8.1Z Model # Notes 16:179 H145 S 1202 LZF8.1Z MODES LZF8.1Z 16:179 H155 S 1150 LZF8.1Z LZF8.1Z LZF8.1Z 16:181 H156 S 1153 LZF8.1Z LZF8.1Z LZF8.1Z 16:191 H1							
Dication Direct Type Time Manufacturer Model #	School	Silver Creek Central School District					
Location	Date	10/24/2020					
Cocation Countet Type Time Manufacturer Model #							
H146 DF	Sample #	Location			Manufacturer	Model #	Notes
H136 S 1159 H142 S 1202 H142 S 1203 H145 S 1206 H145 S 1207 H145 S 1207 H141 S 1201 H145 S 1156 H155 S 1156 H155 S 1157 H156 S 1153 H157 S 1153 H171 S 1153 H171 S 1135 H172 S 1135 H173 S 1135 H174 S 1132 H177 S 1133 H178 S 1133 H179 S 1133 H171 S 1130 EK 1133 EKAY EK 1125 IXF8_1C H175C S 1123 H175C S 1123 <td>1C-15</td> <td></td> <td>DF</td> <td>1152</td> <td>ELKAY</td> <td>LZF8_1Z</td> <td></td>	1C-15		DF	1152	ELKAY	LZF8_1Z	
H142 S 1202 H142 H142 S 1203 H1442 S 1203 H145 H145 S 1206 H145 H145 S 1207 H145 H145 S 1207 H145 H145 S 1201 H155 S 1156 H155 S 1156 H155 S 1157 H156 S 1157 H156 S 1153 H156 S 1153 H157 H171 S 1147 H171 S 1147 H172 S 1133 H172 S 1133 H172 S 1134 H177 H177 S 1134 H177 H177 DF 1130 ELKAY LZF8_1C H175C S 1123 H175C S H175C S H175C H175C S H175C H175C S H175C H175C H175C S H175C H175C	1F-198	H136	S	1159			
H142 S 1203 H145 H145 S 1206 H145 S 1206 H145 H145 S 1207 H145 H145 H145 S 1208 H144 H141 S S 1120 H155 H155 S 1156 H155 H156 S 1157 H156 H157 H156 S 1153 H157 H171 S H157 H171 S H172 S H172 H172 S H132 H172 S H133 H172 S H134 H177 H177 S H135 H135 H177 S H135 H172 S H135 H136 H177 S H137 H177 H177 S H137 H177 H177 S H137 H177 H17	1F-166		S	1202			
H145 S 1206 H145 H145 S 1207 H145 H145 S 1207 H145 H145 H145 H145 H145 S 1208 H144 H141 S 1208 H155 S 1156 H155 H156 S 1157 H156 H156 S 1153 H156 H171 S 1154 H171 S 1135 H172 S 1132 H172 S 1133 H172 S 1134 H177 H177 DF 1130 ElKAY LZF8_1C H177 BG1038 S 1123 H125 S 1123 H175 H176 S 1123 H177 H177 M178	1F-167	H142	S	1203			
H145 S 1207 H145 H145 S 1208 H144 H145 S 1201 H141 H141 S S 1156 H155 S 1156 H155 S 1156 H155 S 1157 H156 S 1153 H156 S 1153 H156 S 1153 H156 S 1154 H171 S 1154 H171 S 1135 H172 S 1135 H172 S 1135 H172 S 1135 H172 S 1135 H177 H177 S 1130 EIKAY IZF8_1C H177 EIKAY IZF8_1C H177 H175 S 1123 H175 IZF8_1C H178 S 1123 H178 IZF8_1C H178 S H123 H123 H124 H125 H125 H125 H125 H125 H125 H126 H127 H1	1F-168	H145	S	1206			
H145 S 1208 H141 S 1201 H155 S 1156 H155 S 1157 H156 S 1153 H156 S 1153 H156 S 1153 H156 S 1153 H171 S 1147 H171 S 1135 H172 S 1135 H172 S 1132 H173 S 1133 H174 DF 1130 EKAY H175C S 1125 H175C S 1123 EKAY LZF8_1C H173 S 1123 EKAY LZF8_1C H175C S 1123 EKAY LZF8_1C	1F-169	H145	S	1207			
H141 S 1201 H155 S 1156 H155 S 1156 H156 S 1157 H156 S 1153 H156 S 1153 H156 S 1153 H171 S 1147 H171 S 1135 H172 S 1132 H172 S 1133 H172 S 1133 H177 S 1130 H178 S 1130 H179 S 1130 H178 S 1130 H179 DF 1130 H175 LZF8_1C H175 S 1123 B6103B S 1123 B6103B S 1324	1F-170	H145	S	1208			
H155 S 115 H155 H155 S 1156 H156 H156 S 1157 H153 H155 H156 S 1153 H153 H154 H155 H156 S 1153 H153 H154 H154 H155 H154 H155 H155 H154 H155 H154 H155 H154 H155 H154 H154 H155 H154 H155 H154 H154 H155 H154 H155 H154 H155 H154 H154 H155 H154 H154 H155 H154 H154 H154 H154 H154 H154 H154 H155 H154 H154<	1F-171	H141	S	1201			
H155 S 1156 ————————————————————————————————————	1F-178	H155	S	1156			
H155 S 1157 H156 H156 S 1153 H153 H156 S 1153 H153 H156 S 1154 H154 H171 S 1147 H174 H172 S 1132 H133 H172 S 1133 H134 H134 H177B S 1130 ELKAY LZF8_1C H175C S 1123 LZF8_1C H173 S 1123 H158 BG103B S 1323 H158 BG103B S 1324 H158	1F-179	H155	S	1156			
H156 S 1153 H156 H156 S 1153 H153 H156 S 1153 H153 H171 S 1147 H1147 H171 S 1135 H135 H172 S 1133 H133 H133 H174 B 1134 H134 H134 H177B S 1125 H147 L78_1C H175C S 1123 H123 H128_1C BG103B S 1324 H1324 H1334	1F-180	H155	S	1157			
H156 S 1153 H175 H156 S 1154 H174 H171 S 1147 H175 H172 S 1135 H132 H172 S 1133 H133 H133 H174 DF 1130 ELKAY LZF8_1C H177B S 1123 LZF8_1C H175C S 1123 LZF8_1C BG103B S 1323 H BG103B S 1324 H	1F-181	H156	S	1153			
H156 S 1154 H171 H171 S 1147 H172 H172 S 1135 H135 H172 H172 S 1133 H133 H133 H134	1F-182	H156	S	1153			
H171 S 1147 H171 S 1135 H172 S 1132 1132 H172 S 1133 1133 H172 S 1134 1134 1134 H174 DF 1130 ELKAY LZF8_1C H177B S 1123 1123 1123 H175C S 1123 1123 1123 BG103B S 1323 1324 1324	1F-183	H156	S	1154			DISCOLORED
H171 S 1135 1137 H172 S 1132 1132 H172 S 1133 1133 1134 H174 DF 1130 ELKAY LZF8_ H177B S 1123 1123 1123 H175C S 1123 1123 1123 BG103B S 1324 1324 1324	1F-113	H171	S	1147			SCREEN CLOGGED
H172 S 1132 1132 H172 S 1133 1134 1134 H172 S 1134 1130 ELKAY LZF8_2 H177B S 1125 1123 1123 1123 H175C S 1123 1123 1123 1123 BG103B S 1324 1324 1324	1F-114	H171	S	1135			
H172 S 1133 1134 11	1F-115	H172	S	1132			
H172 S 1134 CF8 H174 DF 1130 ELKAY LZF8 H177B S 1125 T123 T123 H175C S 1123 T123 T123 T123 T123 T123 T123 T123 T123 T123 T124 T1	1F-116	H172	S	1133			
H174 DF 1130 ELKAY LZF8 H177B S 1125 — H175C S 1123 — BG103B S 1323 — BG103B S 1324 —	1F-117	H172	S	1134			
H177B S H175C S BG103B S BG103B S	1C-9	H174	DF	1130	ELKAY	LZF8_1C	
H175C S BG103B S BG103B S	1F-129	H177B	S	1125			
BG103B S S S S S S S S S S S S S S S S S S S	1F-130	H175C	S	1123			
BG103B S	1F-189	BG103B	S	1323			
	1F-190	BG103B	S	1324			

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #: 392587

MatrixDrinking WaterReceived11/02/20Reported11/03/20

PO Number:

Sample ID	Cust. Sample ID	Location	D 14	DI *	11-16-	Analysis Data	A 1 1
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392587-001	1F-149	H219B					
Metals And	alysis	-D.					.
Lead		EPA 200.9 Rev 2.2	39.9	5.00	μg/L	11/03/20	DLJ
392587-002	1F-150	H219B					
Metals And	alysis				_		
Lead		EPA 200.9 Rev 2.2	21.6	5.00	μg/L	11/03/20	DLJ
392587-003	1F-151	H219B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	13.5	5.00	μg/L	11/03/20	DLJ
392587-004	1F-152	H219A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	17.0	5.00	μg/L	11/03/20	DLJ
392587-005	1F-153	H219A					
Metals An	alysis						
Lead		EPA 200.9 Rev 2.2	9.26	5.00	μg/L	11/03/20	DLJ
392587-006	1F-154	H219A					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.44	5.00	μg/L	11/03/20	DLJ
392587-007	1F-156	H121					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-008	1F-157	H122					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	7.72	5.00	μg/L	11/03/20	DLJ
392587-009	1F-158	H122					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	6.18	5.00	μg/L	11/03/20	DLJ
392587-010	1F-159	H105					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-011	1F-160	H102					
Metals And	alysis						
Lead	•	EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ

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: 2020 LIDW Silver Creek
Location: Silver Creek CSD

Number: 2201357

Order #:

392587

Matrix Received Reported Drinking Water 11/02/20

11/03/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst
392587-012	1F-163	H128B					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	9.84	5.00	μg/L	11/03/20	DLJ
392587-013	1C-14	H101					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-014	1A-20	M410					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-015	1C-3	M411					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-016	1F-213	M428					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-017	1F-214	M428					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-018	1A-213	M428					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-019	1A-214	M428					
Metals And	alysis						
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	μg/L	11/03/20	DLJ
392587-11/03/2	20 05:37 PM				MM	10	

Reviewed By: Maggie Yokley

Analyst

EPA Regulatory Limits

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



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:

Parameter

Project:

2020 LIDW Silver Creek

Location: Silver Creek CSD

Number: 2201357

Order #:

392587

Matrix

Drinking Water

Received 11/02/20 **Reported** 11/03/20

PO Number:

Sample ID Cust. Sample ID

Location

Method

RL*

Units

Analysis Date Analyst

State Certifications

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

Result

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 10779



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 • info@slabinc.com 392587

V:\392\392587

thawks

11/2/2020 9:53:48 AN 1Z2E2899906931791

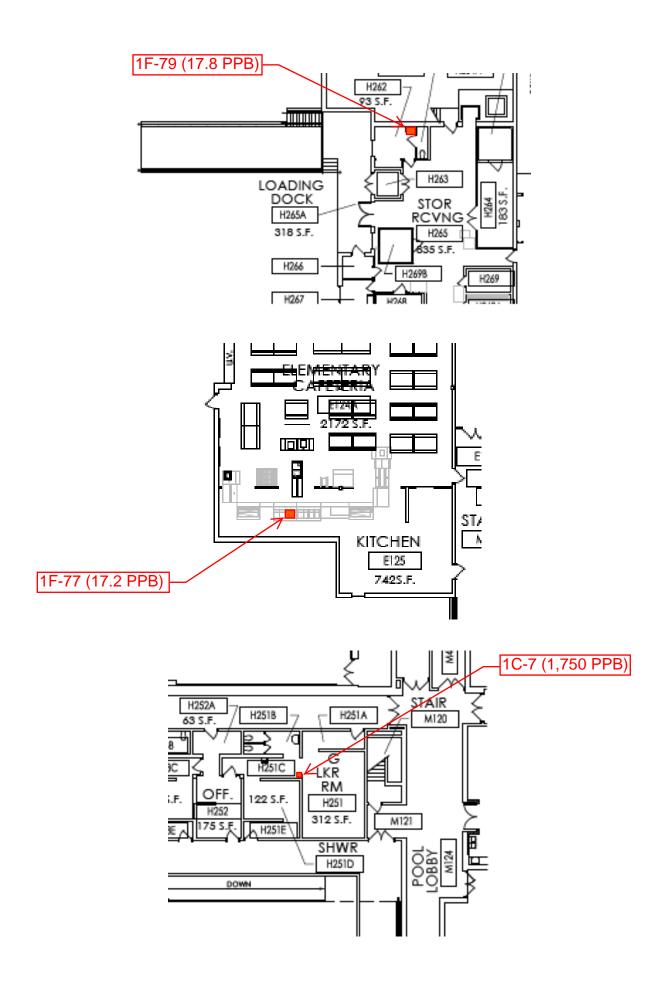
Submitting Co.	LaBella Associa	ates	State of Collection	NY	•	Cert. Required	☐ YES	□ NO	
300 Pearl Stree	et Suite 130		Acct #			Phone	716.710	0.3056	1744.
Buffalo NY 142	02		Email	jtorres@	labellap	c.com			
Project Name	2020 LIDW Silv	er CReek	PO #						
Project Location	Silver Creek C	SD	Special Insti						
Project Number	2201357		EPA 20	0.9 Rev	2.2		B	ex B	
Collected By	Julia Torres								
Turn Around Time **	Matrix	Tests/A	nalytes (s	elect ALL th	at Apply) Bla	ink spaces ar	e for additio	onal analytes	
□ 2 Hour *	☐ Air	Asbestos in Bulk		s Total	1	LP	A STATE OF STREET, THE STREET	/licrobiolog	COMPANY AND DESCRIPTIONS
☐ Same day *	☐ Paint	□ PLM	≡ Lead		☐ Lead		☐ BACT ((MPN/PA)	
☐ 1 business day · .	□ Soil	☐ PLM Qualitative	☐ RCRA 8	Metals	☐ RCRA 8	Metals	☐ Mold [Direct Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	☐ Chrom	ium VI	☐ Full TC	LP	☐ Allerge	ens	
☐ 3 business days	☐ Bulk	☐ 1000 Point Count	☐ Mercui	ry	(w/ organics 10	Day)	S	ub-Contrac	ct
■ 5 business days	☐ Waste Water	☐ Gravimetric Prep	☐ EPA 200.	9 Rev 2.2			□ ТЕМ С	hatfield	
* not available for all tests	☐ Ground Water	Asbestos in Air	Gravir	metric	Miscell	aneous	□ ТЕМ А	HERA	
** past 3 PM the TAT will begin next business day	Drinking Water	□ РСМ	☐ Total D NIOSH	0500	☐ Silica F	TIR (7602)	□ TEM 7	402	
Please schedule rush tests	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp. I NIOSH	Oust 0600			☐ Silica X	(RD (7500)	
in advance	<u> </u>								
								····	
Sample #	Date Time Sampled Sampled	Sample Identific (Employee, Bldg, Materi	_ 1	Wipe Area	Tin Start	ne ² Stop	Flow Start	Rate ³ Stop	Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•	_ 1	h PO State Water (c)		and accompany of the state of			Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type¹)	Area	Start	Stop	Start		Total Air⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•	al, Type¹)	Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type¹)	Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type¹)	Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type¹)	Area	Start	Stop	Start		Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type¹)	Area Area	Start	Stop	Start		Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area Area	Start	Stop	Start		Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area Area	Start	Stop	Start		Total Air ⁴
Sample#	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area Area	Start	Stop	Start		Total Air ⁴
Sample #	G 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(Employee, Bldg, Materi	al, Type ¹)	Area Area	Start	Stop	Start		Total Air ⁴
	Sampled Sampled	(Employee, Bldg, Materi	Savy	Area Output Die is sent for de	Start Start	Stop	Start	Stop	Total Air ⁴
	Sampled Sampled For Aqu For Aqu	(Employee, Bldg, Materi	Savy	Area Ole Is sent for deriod "Liters/I"	Start Start	Stop	Start	Stop	Total Air ⁴

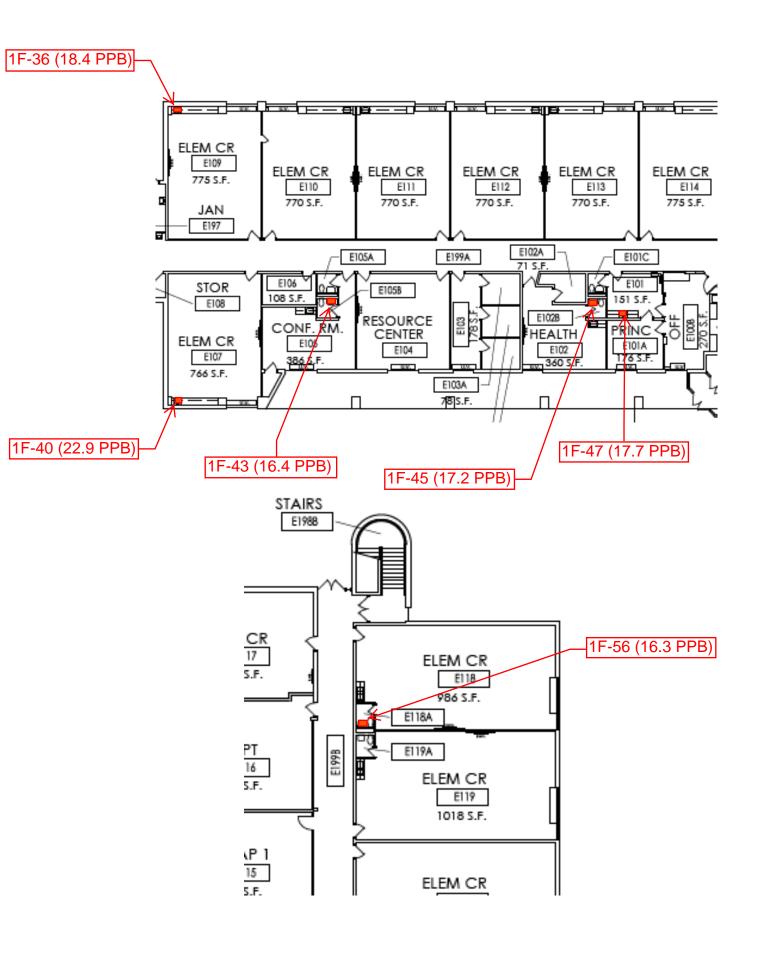


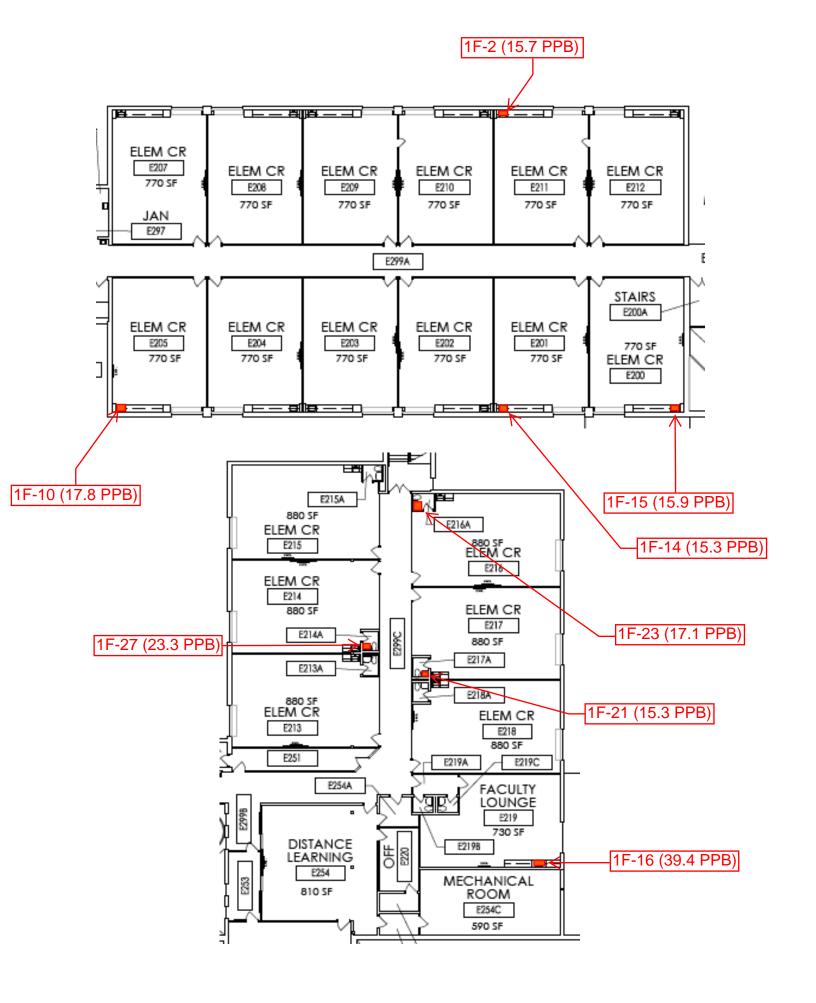
300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282 www.labellapc.com

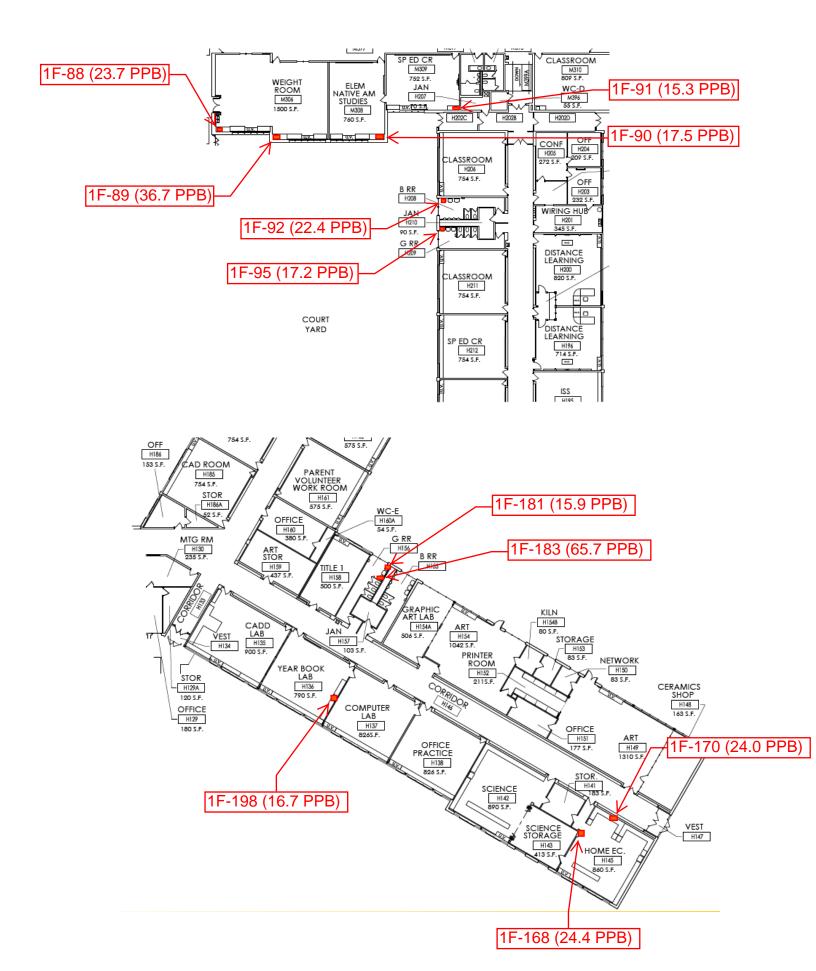
School	Silver Creek Central School District					
Date	10/24/2020					
Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
1F-149	H219B	S	1225			
1F-150	H219B	S	1225			
1F-151	H219B	S	1226			
1F-152	H219A	S	1228			
1F-153	H219A	S	1228			
1F-154	H219A	S	1229			
1F-156		S	1234			-
1F-157		S	1233			
1F-158		S	1232			
1F-159		S	1231			
1F-160		S	1230			
1F-163		S	1217			
		F	1230	1230 ELKAY	LZF8_1C	
		В	1029			
1C-3		PF	1027	·		
		S	1250			
		S	1251			
		В	1252			
1A-214	M428	В	1253			

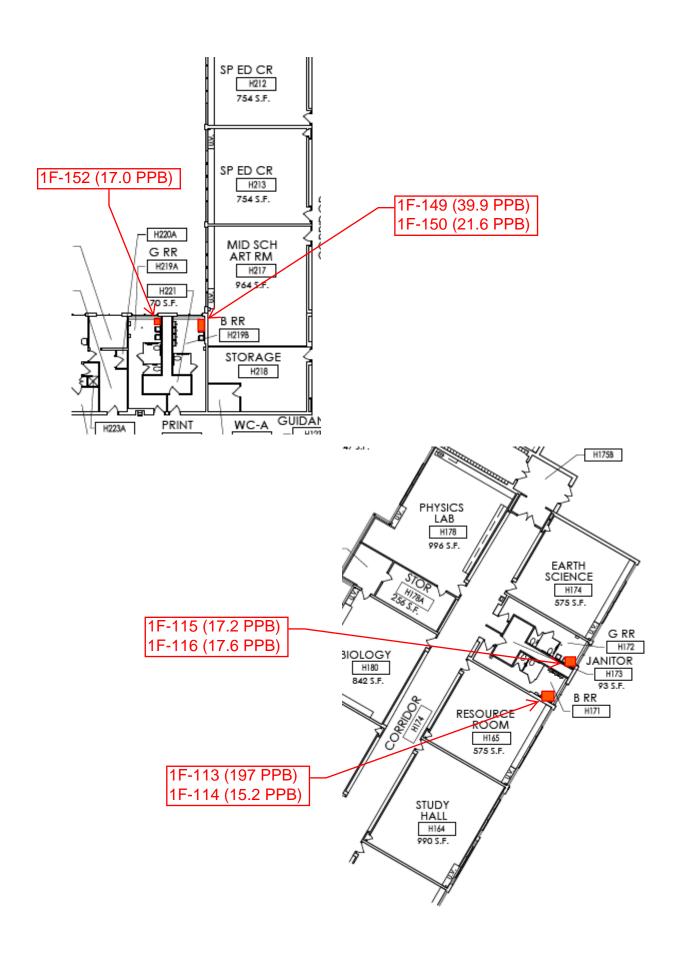
Appendix B Sample Location Drawings

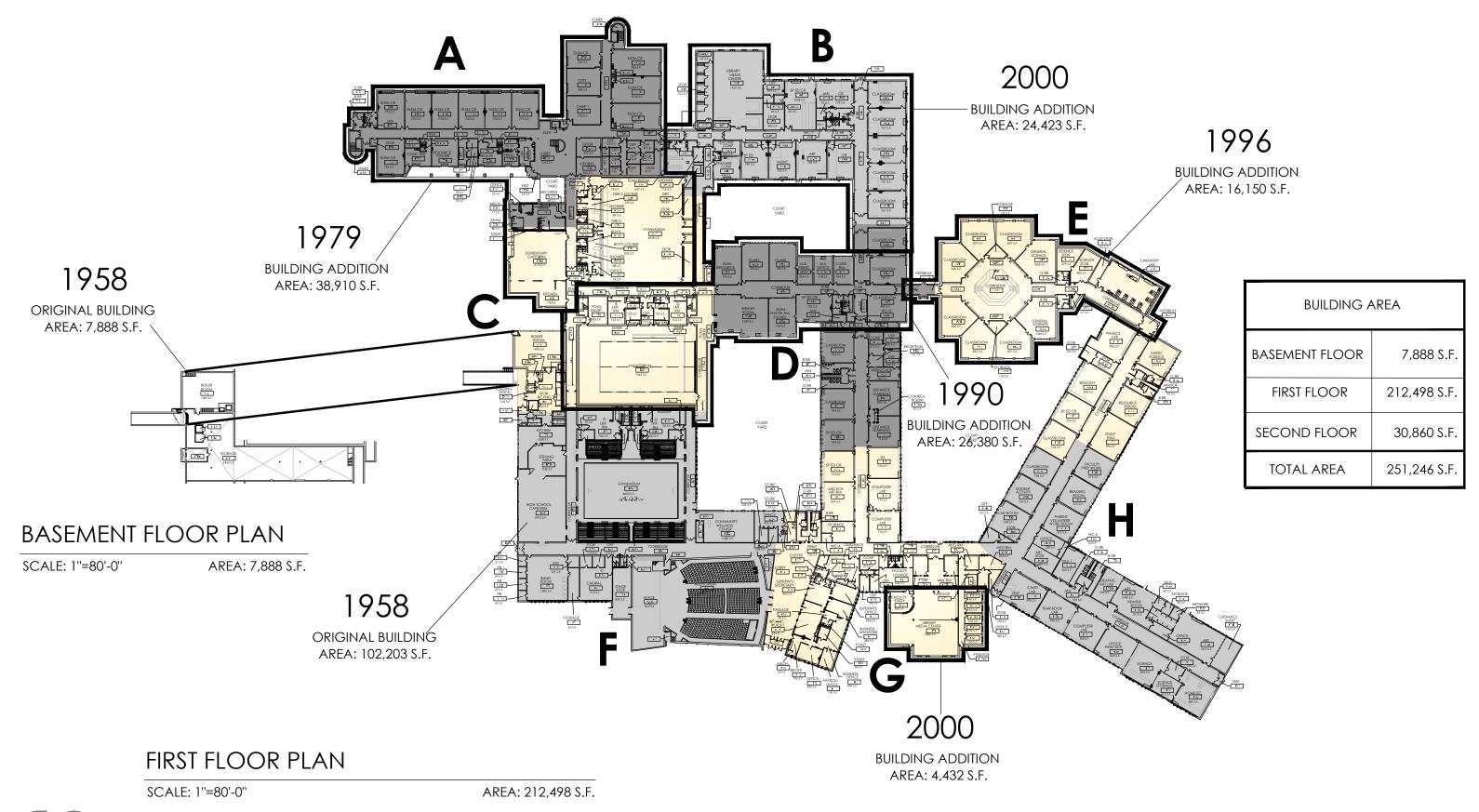




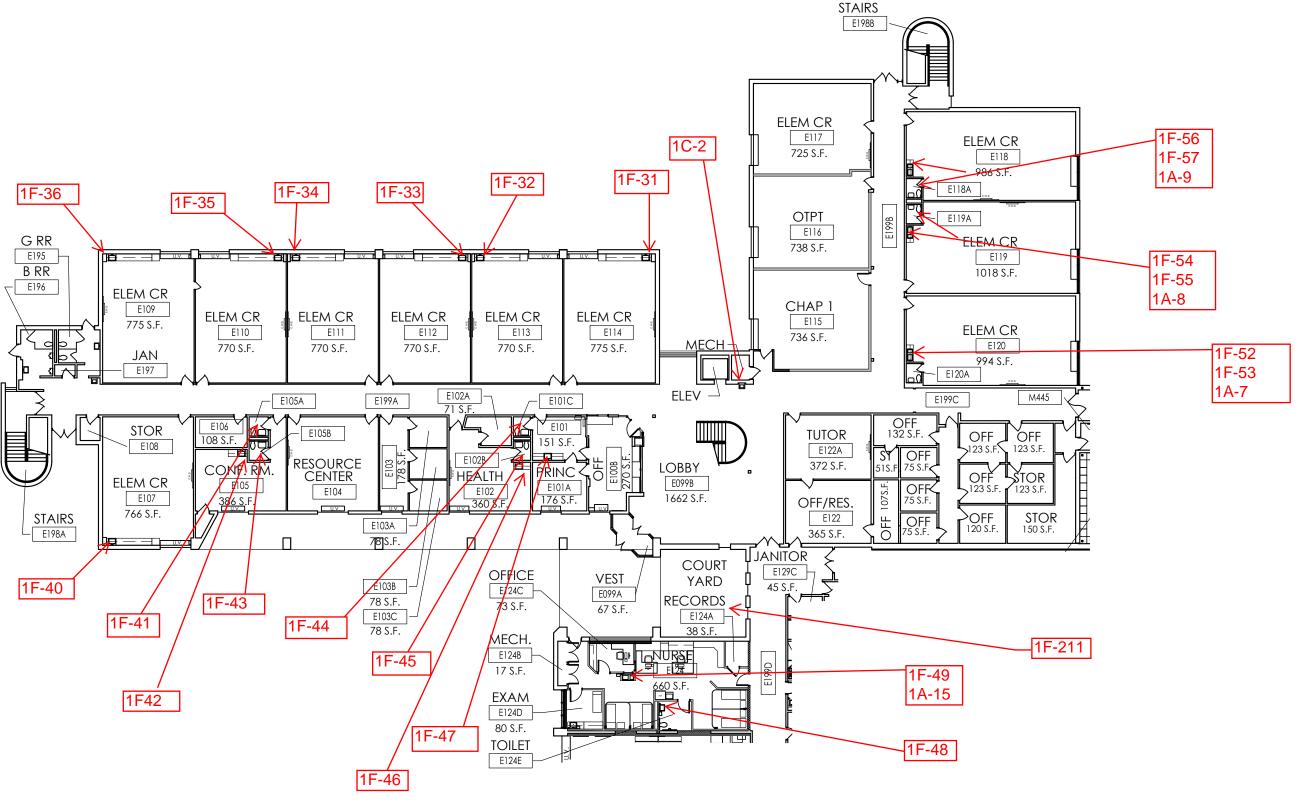






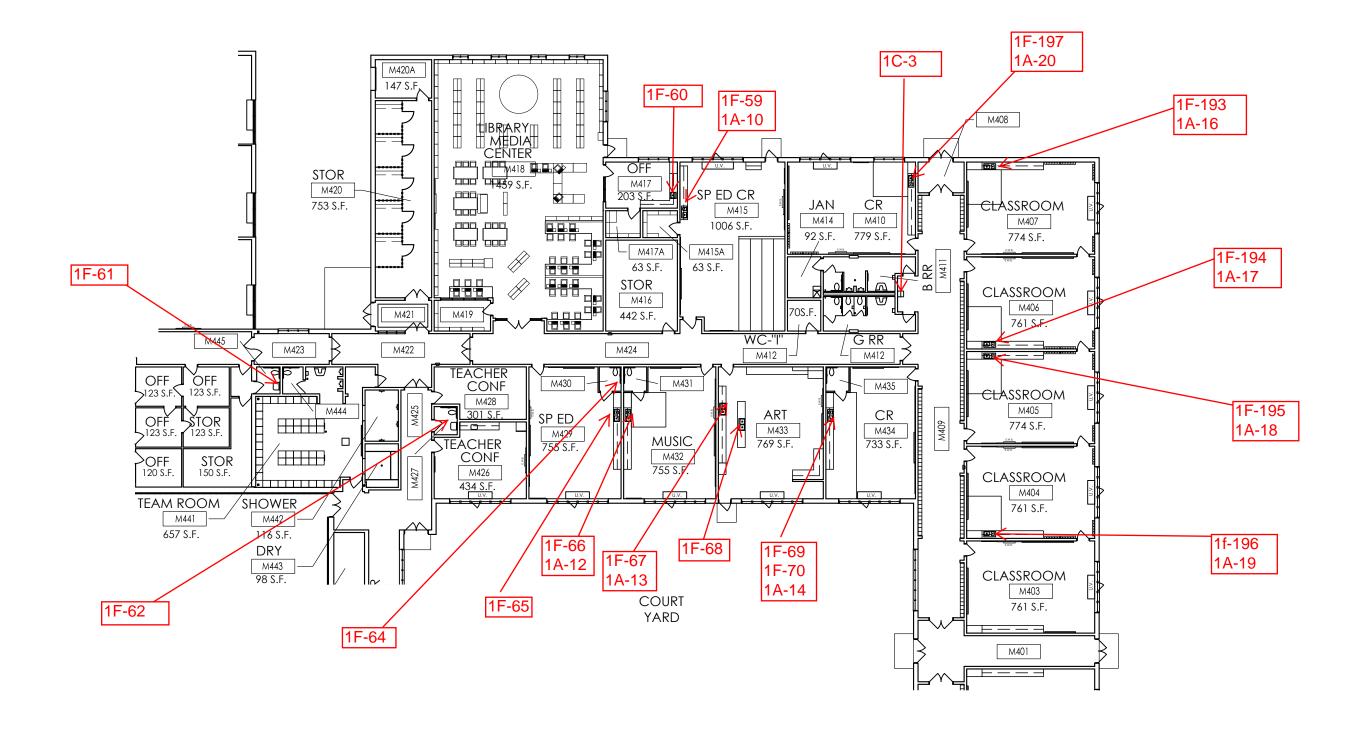






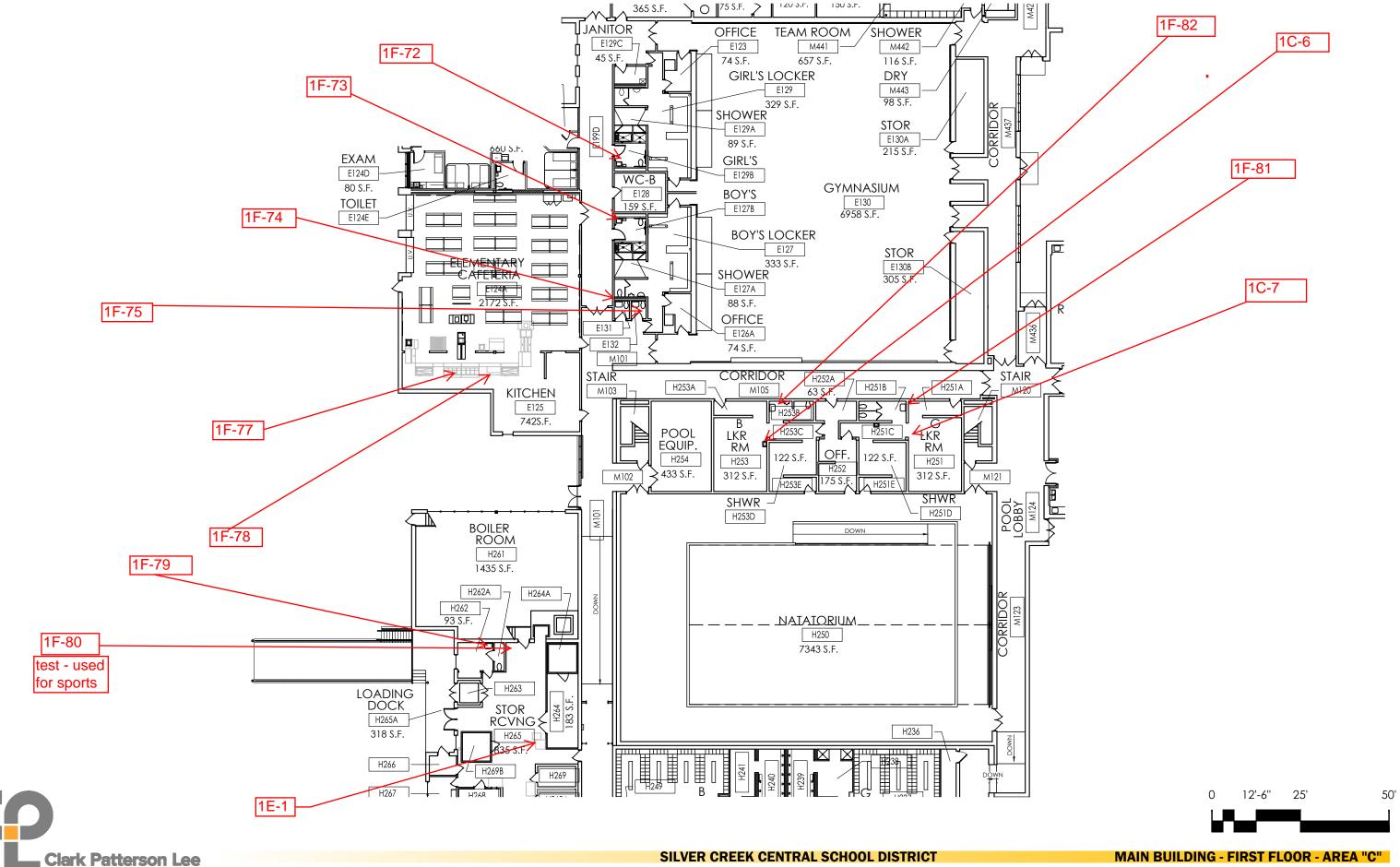




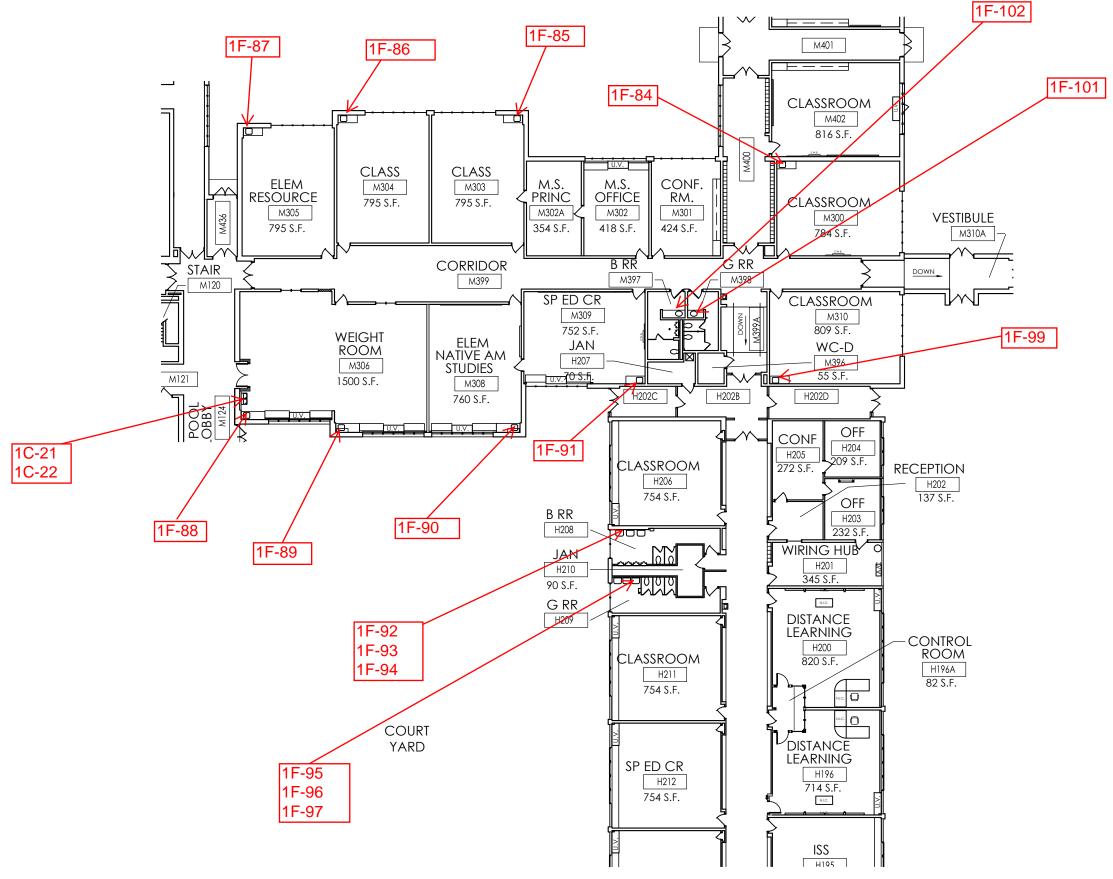






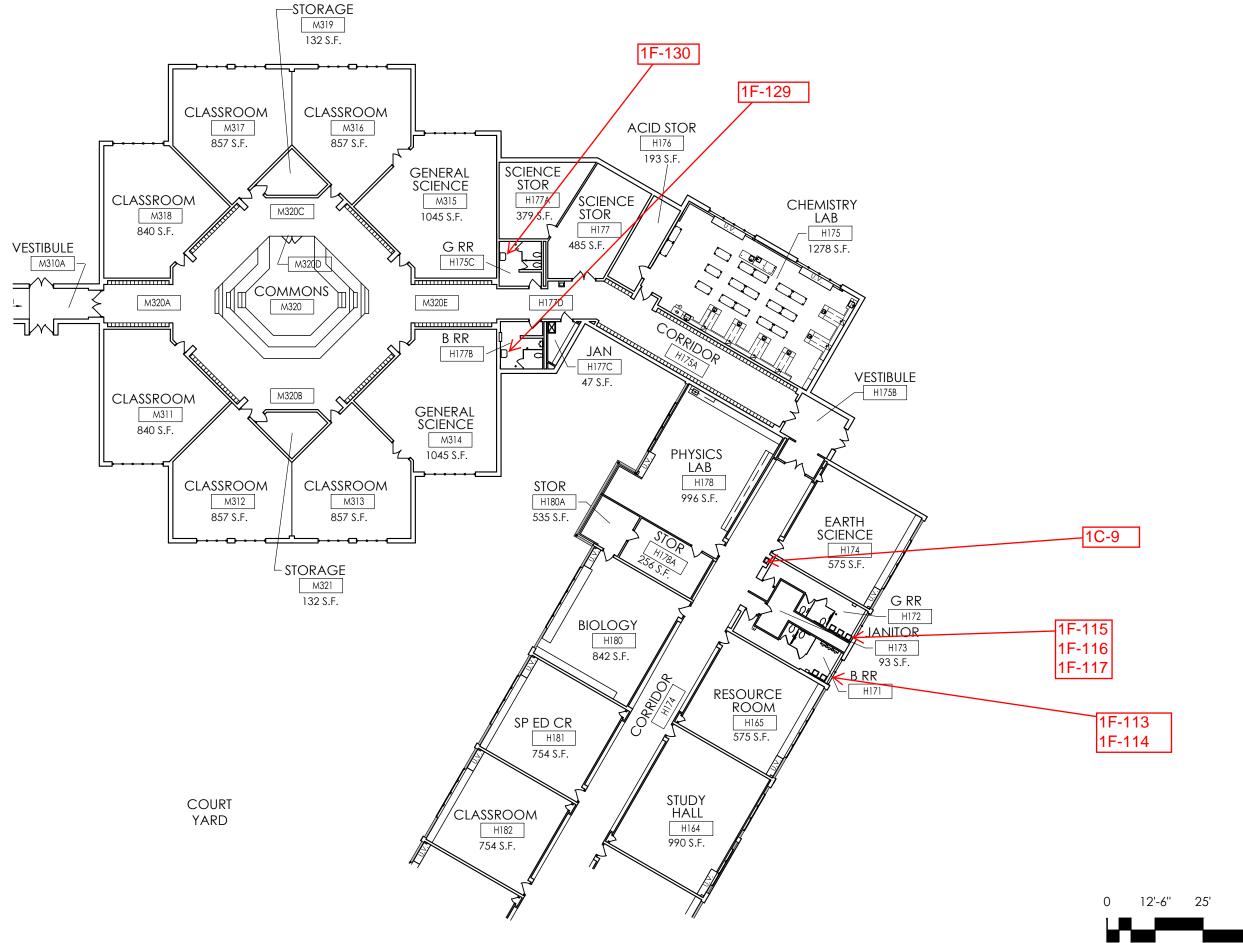


ARCHITECTURE | ENGINEERING | PLANNING



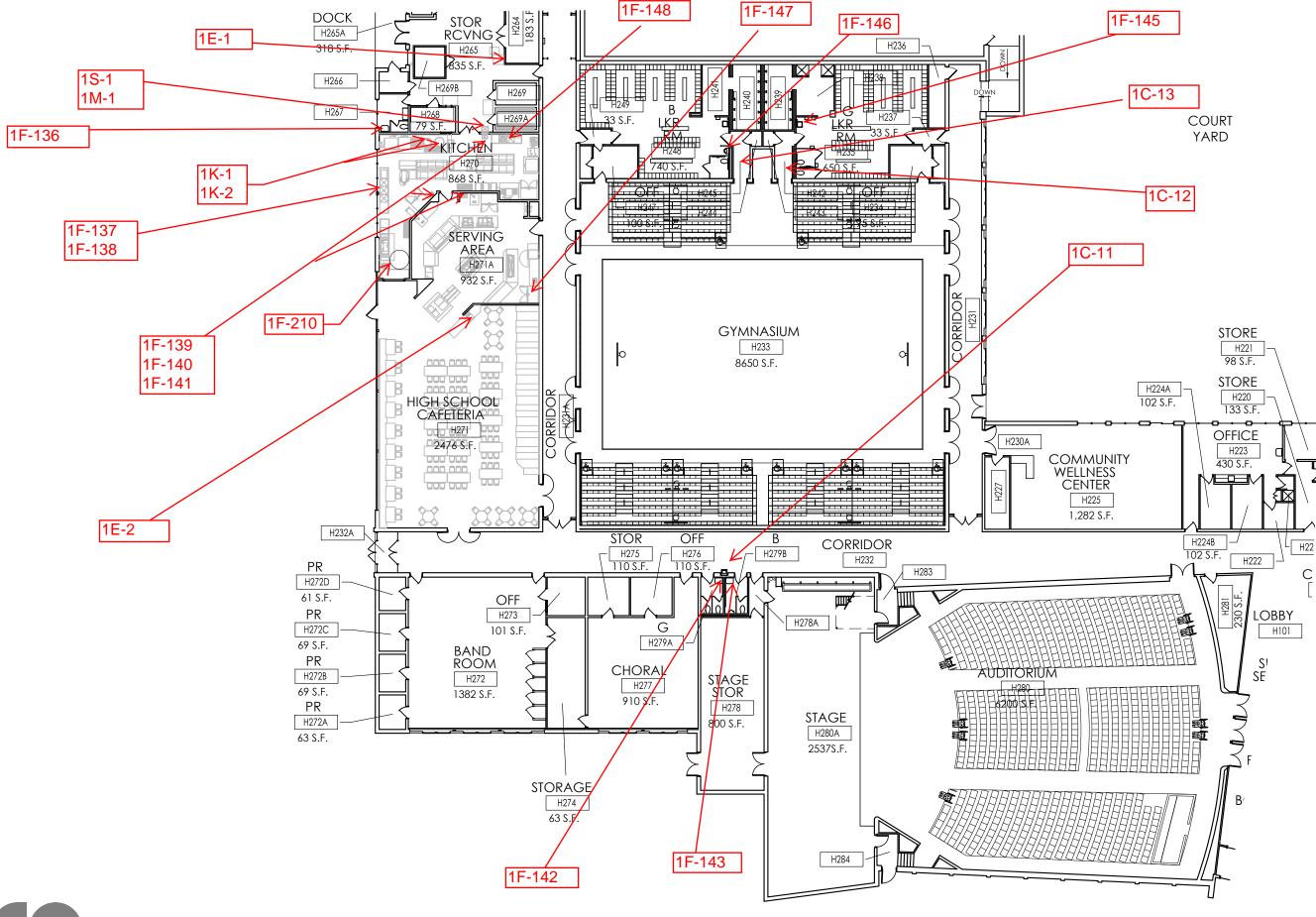




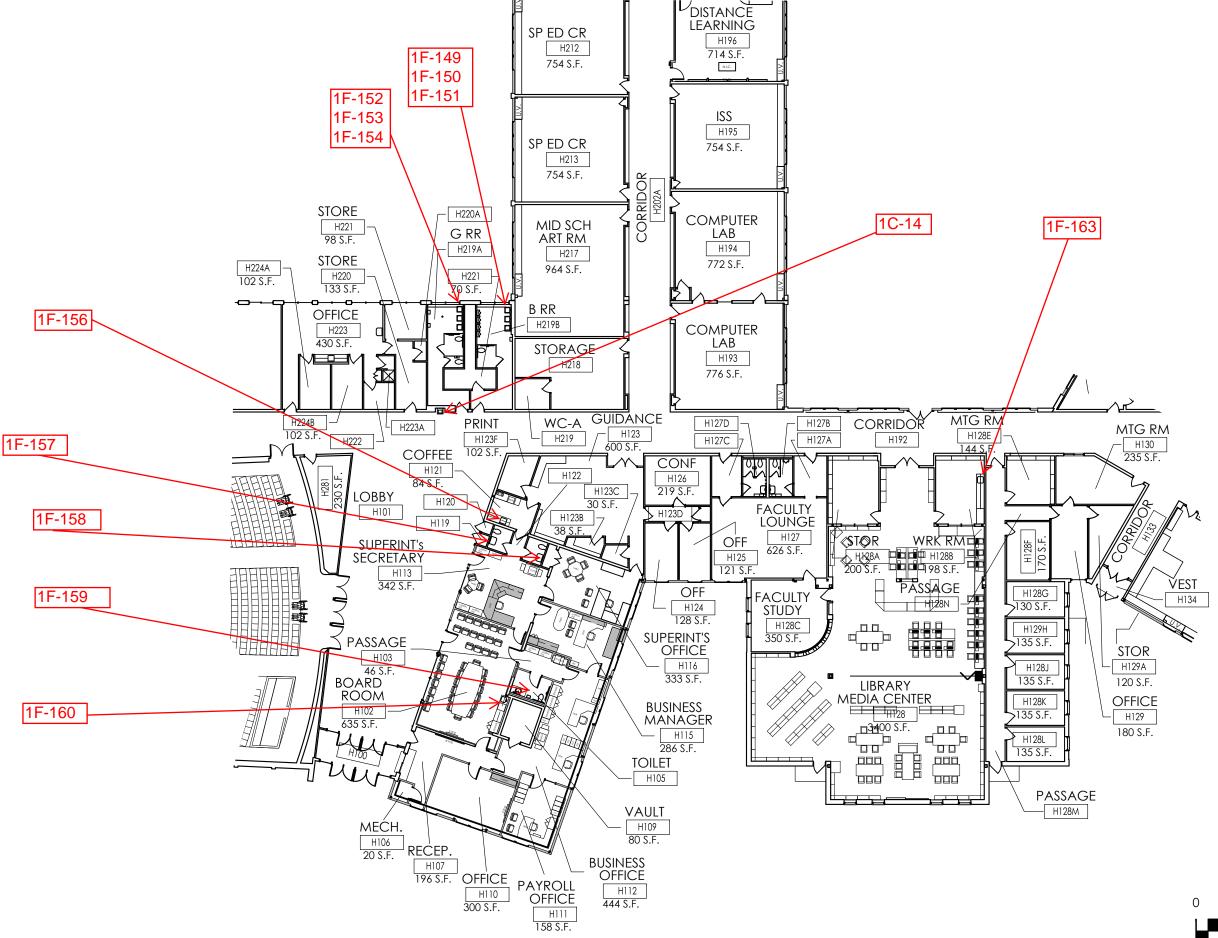




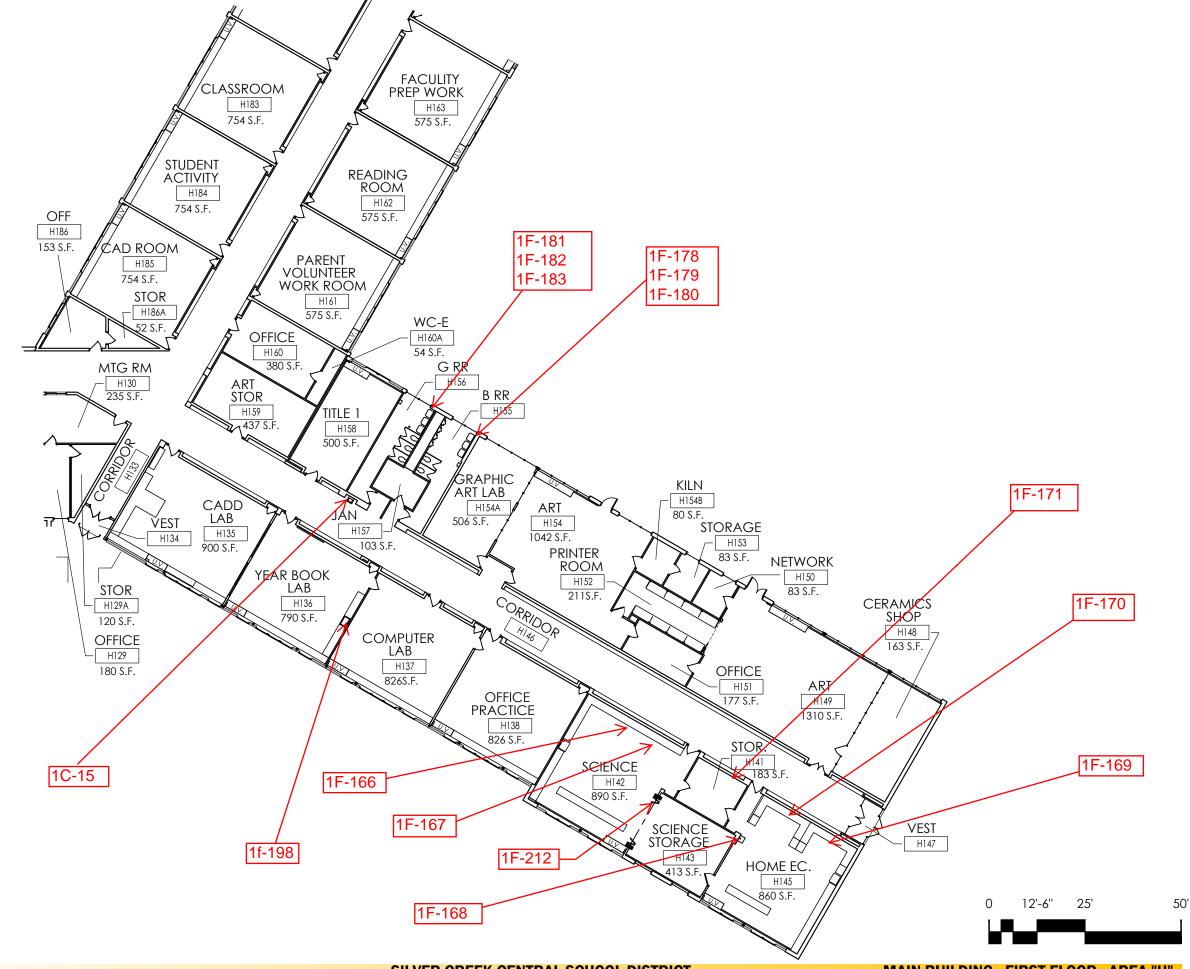
50'



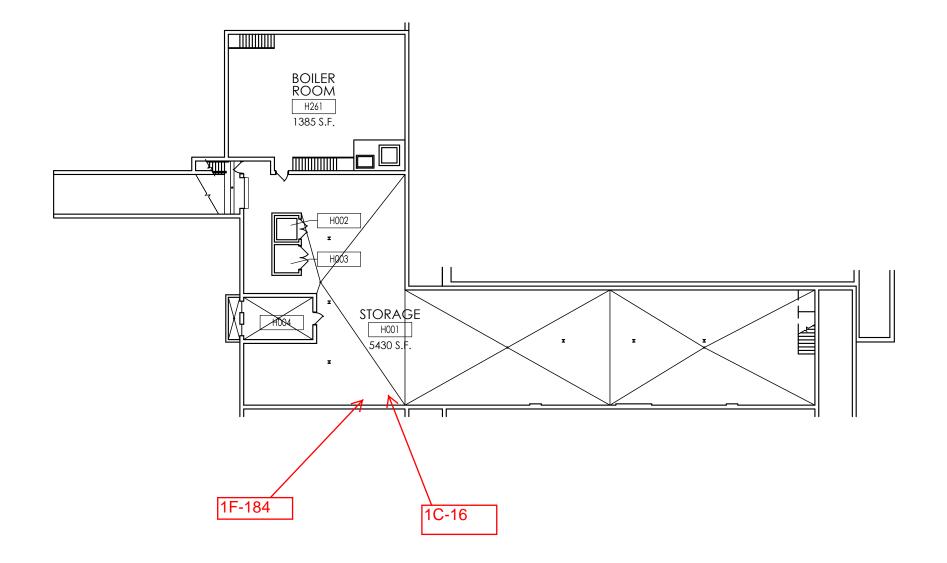




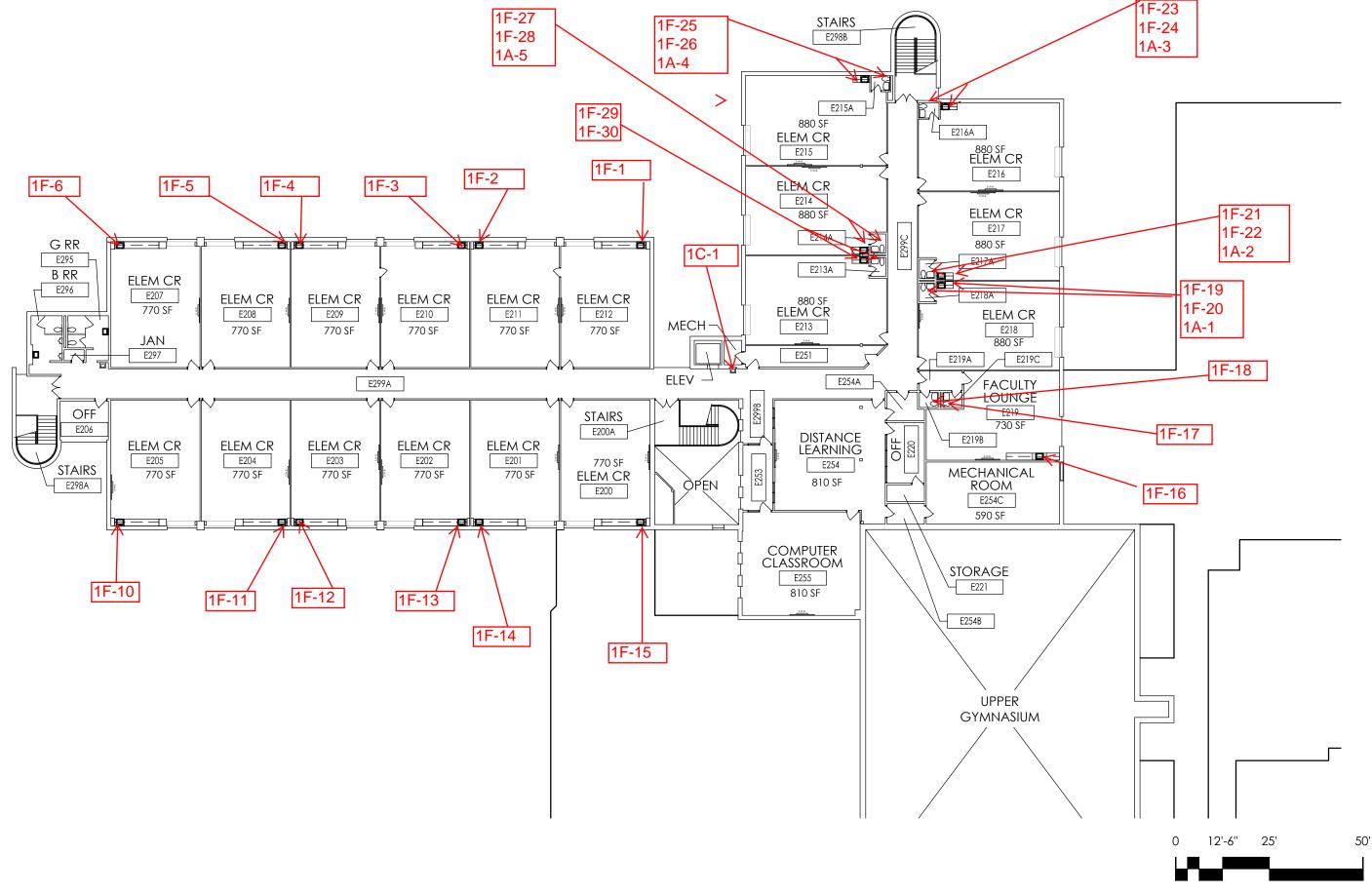




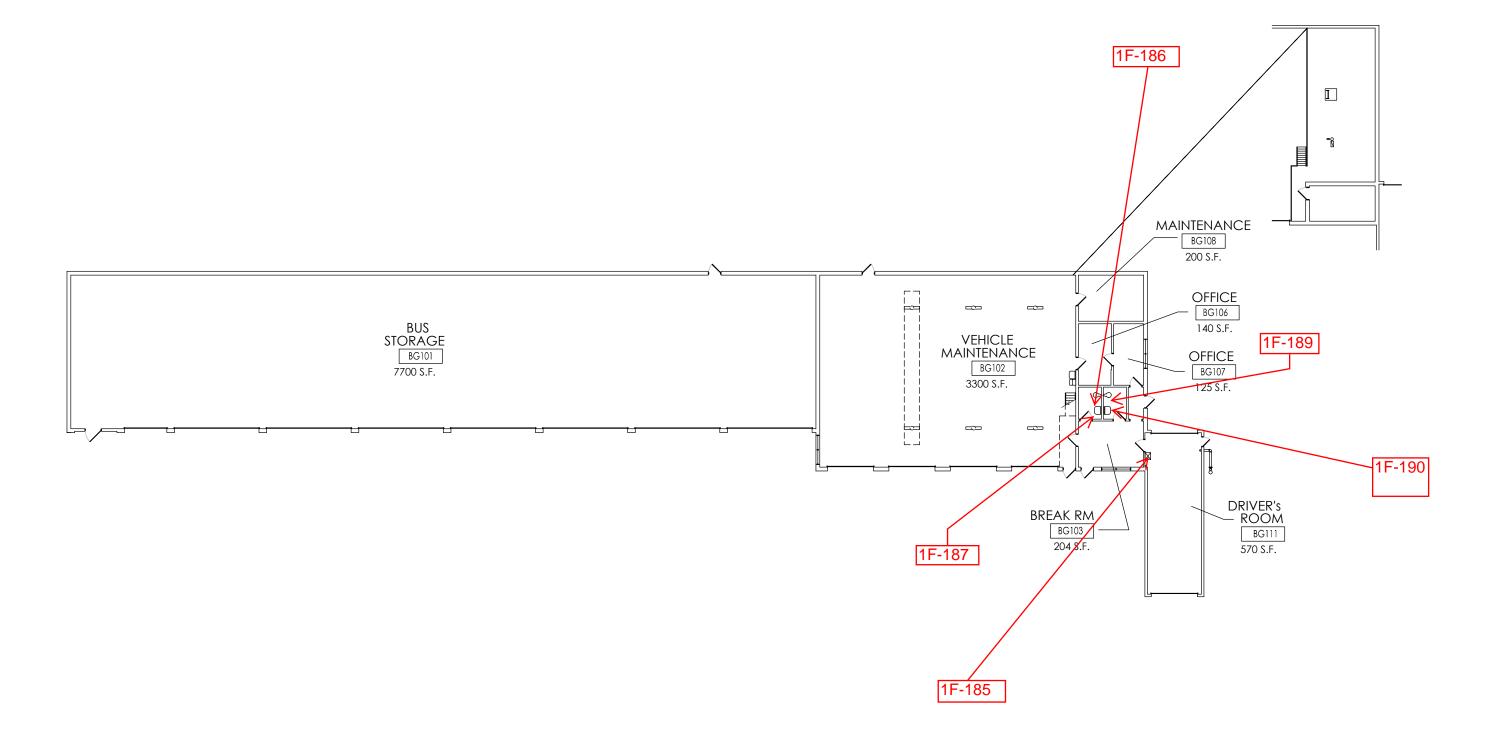
















Appendix C Licenses and Certifications

United States Environmental Protection Agency

This is to certify that

Labella Associates, D.P.C.

UNITED STATES

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

itered I and the first of the f

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 26, 2021

LBP-2226-1

September 04, 2018

Certification #

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

September 04, 2018

Ryan Burke Labella Associates, D.P.C. 300 State Street Rochester, NY 14614

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Dear Ryan Burke:

Thank you for applying to the U.S. Environmental Protection Agency (EPA) for certification to conduct Lead-based Paint Activities in target housing and child-occupied facilities. I am pleased to inform you that, pursuant to 40 CFR Part 745, Subpart L, your lead-based paint activities firm is certified. Your certificate is enclosed.

This certification **expires on September 26, 2021 and is valid in All EPA Administered States, Tribes, and Territories**. However, if a State in which you are certified obtains program authorization during the term of this certification, the scope of your certification will be diminished to exclude the affected area.

Your EPA firm certification is subject to the following restrictions:

- 1) Individual states and Indian tribes, whether authorized or not, are not required to accept EPA certification and may accept or reject it under its own authority. Please be aware that your EPA certification does not relieve you of any obligations you may have to any State or Indian tribe regarding lead-based paint activities.
- 2) EPA certification is specific and limited as described above. If you wish to obtain certification in other lead-based paint disciplines, you must apply separately.
- 3) In advertising the EPA certification, firms must indicate clearly that the firm is certified only for purposes of Section 402 of TSCA. Failure to accurately state EPA certification conditions could result in EPA suspending or withdrawing certification.
- 4) EPA may conduct audits and/or inspections to ensure continued compliance with regulatory standards, and may revoke or suspend its certification if subsequent alterations or deviations result with the firm no longer meeting the standards found at 40 CFR Part 745, Subpart L.

If you have questions about the lead-based paint activities rule or need assistance, please contact the Regional Lead Coordinator, Vickie Pane, of the EPA Region 2 staff at 732-321-6671. If you have any questions about your firm certification, please contact the National Lead Information Center at 1-800-424-LEAD and refer to **Application ID number A596628**. Congratulations, and thank you for your interest in being a certified abatement firm

Sincerely,

Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

Enclosures

NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER



Expires 12:01 AM April 01, 2021 Issued April 01, 2020

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. FAYEZ ABOUZAKI SCHNEIDER LABORATORIES GLOBAL, INC 2512 WEST CARY STREET RICHMOND, VA 23220-5117 NY Lab Id No: 11413

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards (2003) for the category ENVIRONMENTAL ANALYSES POTABLE WATER

All approved analytes are listed below:

Metals I

Lead, Total

EPA 200.9 Rev. 2.2



Serial No.: 61370

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

