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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394973

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394973-001	5001-1F-1	O&M Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-002	5004-1F-2	205D Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.54**	5.00	µg/L	11/21/20	HI
394973-003	5005-1F-3	302 Pot Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.86**	5.00	µg/L	11/21/20	HI
394973-004	5006-1F-4	302 Veg Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-005	5008-1F-5	306 Pot Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.75**	5.00	µg/L	11/21/20	HI
394973-006	5009-1F-6	306 Prep Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-007	5010-1F-7	401 Art Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**9.78**	5.00	µg/L	11/21/20	HI
394973-008	5012-1C-2	300 Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-009	5013-1F-8	402B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**54.1**	10.0	µg/L	11/21/20	HI
394973-010	5014-1F-9	312 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.20**	5.00	µg/L	11/21/20	HI
394973-011	5015-1F-10	617 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**25.6**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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Rochester, NY 14614-1098

Attn:

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Number: 2202031

Order #: 394973

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394973-012	5016-1F-11	606C Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.7**	5.00	µg/L	11/21/20	HI
394973-013	5017-1F-12	606B Left Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**19.9**	5.00	µg/L	11/21/20	HI
394973-014	5018-1F-13	606B Right Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**16.6**	5.00	µg/L	11/21/20	HI
394973-015	5022-1C-6	600 Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-016	5023-1F-14	104 Hand Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.17**	5.00	µg/L	11/21/20	HI
394973-017	5024-1F-15	104A Pot Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**18.6**	5.00	µg/L	11/21/20	HI
394973-018	5025-1F-16	104A Prep Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-019	5026-1F-17	315 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**16.9**	5.00	µg/L	11/21/20	HI
394973-020	5027-1F-18	101 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**16.1**	5.00	µg/L	11/21/20	HI
394973-021	5029-1F-19	105 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.0**	5.00	µg/L	11/21/20	HI
394973-022	5030-1F-20	109 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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Rochester, NY 14614-1098

Attn:

Project: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394973

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394973-023	5032-1F-21 / 109 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394973-024	5035-1F-24 / 102 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**25.9**	5.00	µg/L	11/21/20	HI

394973-11/23/20 02:58 PM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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www.slabinc.com e-mail: info@slabinc.com

R 24
394973
V:\394\394973
hwatson 11/19/2020 9:16:14 AM
UPS 1Z2E2899907065496

Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert. Required	☐ Yes ☐ No

Project Name:	Erie 2 BOCES
Project Location:	9520 Fredonia-Stockton Road Fredonia NY
Project Number:	2202031
PO Number:	

Special Instructions [include requests for special reporting or data packages]

Analyze via EPA Method 200.9 Rev. 2.2

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos In Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos In Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 Samples							
			Box 1 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl ☐ R ☐ S ☐ X

☐ Receive a physical copy of report.

* Temperature taken with IR Gun A **Required

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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

School LGEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
5001-1F-1	O&M Sink		743			
5004-1F-2	205D Sink		747			
5005-1F-3	302 Pot Sink		756			
5006-1F-4	302 Ve[illegible]		757			
5008-1F-5	306 Pot Filler		800			
5009-1F-6	306 Prep Sink		801			
5010-1F-7	401 Art Sink		805			
5012-1C-2	300 Bottle Filler		803			
5013-1F-8	402B Sink					
5014-1F-9	312 Sink		815			
5015-1F-10	617 Sink		820			
5016-1F-11	606C Sink		830			
5017-1F-12	606B Left Sink		832			
5018-1F-13	606B Right Sink		833			
5022-1C-6	600 Bottle Filler		918			
5023-1F-14	104 Hand Sink		845			
5024-1F-15	104A Pot Sink		846			
5025-1F-16	104A Prep Sink		847			
5026-1F-17	315 Sink		812			
5027-1F-18	101 Sink		842			
5029-1F-19	105 Sink		851			
5030-1F-20	109 Lav		911			

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Project: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394974

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394974-001	5036-1F-25	104A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-002	5037-1F-26	107B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.4**	5.00	µg/L	11/21/20	HI
394974-003	9003-1F-1	201A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-004	9004-1F-2	201 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**12.6**	5.00	µg/L	11/21/20	HI
394974-005	9006-1F-3	201 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.95**	5.00	µg/L	11/21/20	HI
394974-006	9007-1F-4	203A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-007	9008-1F-5	203 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-008	9010-1F-6	203 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.87**	5.00	µg/L	11/21/20	HI
394974-009	9011-1F-7	205A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-010	9012-1F-8	205 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-011	9014-1F-9	205 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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Project: Erie 2 BOCES
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Number: 2202031

Order #: 394974

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394974-012	9015-1F-10	207 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.60**	5.00	µg/L	11/21/20	HI
394974-013	9017-1F-11	301 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-014	9019-1F-12	303 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**16.5**	5.00	µg/L	11/21/20	HI
394974-015	9021-1F-13	305 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.1**	5.00	µg/L	11/21/20	HI
394974-016	9022-1F-14	304 Girls Left Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**37.5**	5.00	µg/L	11/21/20	HI
394974-017	9023-1F-15	304 Girls Right Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.5**	5.00	µg/L	11/21/20	HI
394974-018	9024-1F-16	307 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**13.8**	5.00	µg/L	11/21/20	HI
394974-019	9026-1F-17	309 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**32.0**	5.00	µg/L	11/21/20	HI
394974-020	9029-1C-2	300 Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394974-021	9030-1F-18	310B Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**22.0**	5.00	µg/L	11/21/20	HI
394974-022	9031-1F-19	310A Treatment Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**55.0**	10.0	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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Order #: 394974

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394974-023	9032-1F-20 / 313 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**13.8**	5.00	µg/L	11/21/20	HI
394974-024	9034-14-21 / 315 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**13.7**	5.00	µg/L	11/21/20	HI

394974-11/23/20 02:55 PM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

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www.slabinc.com e-mail: info@slabinc.com

WO Label
R 24
394974
V:\394\394974
hwatson 11/19/2020 9:16:14 AM
UPS 1Z2E2899907086797

Submitting Co.	**LaBella Associates DPC**	**Lab WO#**		**Phone**	
300 Pearl Street Suite 130		**Acct #**		**Fax / Email**	
Buffalo New York 14202		****State of Collection**		****Cert. Required**	☐ Yes ☐ No

Project Name:	**Erie 2 BOCES**	**Special Instructions [include requests for special reporting or data packages]**
Project Location:	**9520 Fredonia-Stockton Road Fredonia NY**	
Project Number:	**2202031**	Analyze via EPA Method 200.9 Rev. 2.2.
PO Number:		

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos In Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos In Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft^2)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 Samples							
			Box 2 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia B Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl _____ ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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

School LGEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
5036-1F-25	104A Sink		849			
5037-1F-26	107B Sink		859			
9003-1F-1	201A Lav Sink		935			
9004-1F-2	201 Hi Sink		936			
9006-1F-3	201 Lo Sink		937			
9007-1F-4	203A Lav Sink		940			
9008-1F-5	203 Hi Sink		941			
9010-1F-6	203 Lo Sink		942			
9011-1F-7	205A Lav Sink		950			
9012-1F-8	205 Hi Sink		951			
9014-1F-9	205 Lo Sink		952			
9015-1F-10	207 Sink		953			
9017-1F-11	301 Sink		954			
9019-1F-12	303 Sink		955			
9021-1F-13	305 Sink		957			
9022-1F-14	304 Girls Left Lav		959			
9023-1F-15	304 Girls Right Lav		1000			
9024-1F-16	307 Sink		1001			
9026-1F-17	309 Sink		1002			
9029-1C-2	300 Bottle Filler		1005			
9030-1F-18	310B Lav Sink		1006			
9031-1F-19	310A Treatment Sink		1007			

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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394975

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394975-001	9035-1F-22	319 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**442**	100	µg/L	11/21/20	HI
394975-002	9036-1F-23	614 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-003	9038-1F-24	614 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-004	9039-1F-25	614A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-005	9040-1F-26	607 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**26.4**	5.00	µg/L	11/21/20	HI
394975-006	9042-1F-27	610A-Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-007	9043-1F-28	610 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-008	9045-1F-28	610 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-009	9046-1F-29	605 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**18.0**	5.00	µg/L	11/21/20	HI
394975-010	9048-1F-30	605 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**11.9**	5.00	µg/L	11/21/20	HI
394975-011	9049-1F-31	608A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394975

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394975-012	9050-1F-32	608 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394975-013	9052-1F-33	608 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.16**	5.00	µg/L	11/21/20	HI
394975-014	9055-1F-35	601 Left Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**23.8**	5.00	µg/L	11/21/20	HI
394975-015	9056-1F-36	601 Center Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**45.7**	10.0	µg/L	11/21/20	HI
394975-016	9057-1F-37	601 Right Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**36.0**	5.00	µg/L	11/21/20	HI
394975-017	9059-1F-39	601A Left Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.4**	5.00	µg/L	11/21/20	HI
394975-018	9060-1F-40	601A Right Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**18.2**	5.00	µg/L	11/21/20	HI
394975-019	9063-1F-42	103 Left Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**12.9**	5.00	µg/L	11/21/20	HI
394975-020	9064-1F-43	103 Right Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**36.1**	5.00	µg/L	11/21/20	HI
394975-021	9065-1F-44	404 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**44.1**	10.0	µg/L	11/21/20	HI
394975-022	9066-1F-45	401 Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**20.8**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394975

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394975-023	9067-1F-46 / 403 Lav Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**14.6**	5.00	µg/L	11/21/20	HI
394975-024	9068-1F-47 / 405 Lav Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**22.1**	5.00	µg/L	11/21/20	HI

394975-11/23/20 02:49 PM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

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Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert. Required	☐ Yes ☐ No
Project Name:	Erie 2 BOCES	Special Instructions [include requests for special reporting or data packages]			
Project Location:	9520 Fredonia-Stockton Road Fredonia NY	Analyze via EPA Method 200.9 Rev. 2.2			
Project Number:	2202031				
PO Number:					

Turn Around Time
- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 samples							
			Box 3 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl _____ ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally with lab. Terms and conditions page 2.

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www.labellapc.com

School LGEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
9035-1F-22	319 Sink		1010			
9036-1F-23	614 Hi Sink		1015			
9038-1F-24	614 Lo Sink		1016			
9039-1F-25	614A Lav Sink		1017			
9040-1F-26	607 Sink		1014			
9042-1F-27	610A-Lav Sink		1018			
9043-1F-28	610 Hi Sink		1019			
9045-1F-28	610 Lo Sink		1020			
9046-1F-29	605 Hi Sink		1021			
9048-1F-30	605 Lo Sink		1022			
9049-1F-31	608A Lav Sink		1023			
9050-1F-32	608 Hi Sink		1024			
9052-1F-33	608 Lo Sink		1025			
9055-1F-35	601 Left Sink		1029			
9056-1F-36	601 Center Sink		1030			
9057-1F-37	601 Right Sink		1031			
9059-1F-39	601A Left Sink		1032			
9060-1F-40	601A Right Sink		1033			
9063-1F-42	103 Left Lav Sink		1038			
9064-1F-43	103 Right Lav Sink		1039			
9065-1F-44	404 Sink		1041			
9066-1F-45	401 Lav Sink		1044			

9067-1F-46	403 Lav Sink	1045
9068-1F-47	405 Lav Sink	1046

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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394976

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394976-001	9070-1F-48	407A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**37.3**	5.00	µg/L	11/23/20	SA
394976-002	9071-1F-49	412A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**33.3**	5.00	µg/L	11/23/20	SA
394976-003	9072-1F-50	416A Left Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**35.8**	5.00	µg/L	11/23/20	SA
394976-004	9073-1F-51	416A Right Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**28.3**	5.00	µg/L	11/23/20	SA
394976-005	9074-1F-52	206A Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**39.6**	10.0	µg/L	11/23/20	SA
394976-006	9075-1F-53	204 Lav Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.0**	5.00	µg/L	11/23/20	SA
394976-007	9076-1F-54	414					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**39.9**	10.0	µg/L	11/23/20	SA
394976-008	10001-1F-1	101 Boys Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**39.8**	10.0	µg/L	11/23/20	SA
394976-009	10005-1F-2	103A Staff Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**123**	50.0	µg/L	11/23/20	SA
394976-010	10006-1F-3	203 Girls					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**129**	25.0	µg/L	11/23/20	SA
394976-011	10007-1F-4	201 Boys Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**32.2**	5.00	µg/L	11/25/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394976

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394976-012	10009-1F-5	300 Utility Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394976-013	10010-1F-6	304 Student Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**23.6**	5.00	µg/L	11/25/20	SA
394976-014	10012-1F-7	302 Staff Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**30.2**	5.00	µg/L	11/25/20	SA
394976-015	10013-1F-8	400 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394976-016	10014-1F-9	404 Boys Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.1**	5.00	µg/L	11/25/20	SA
394976-017	10016-1F-10	402 Girls Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**12.3**	5.00	µg/L	11/25/20	SA
394976-018	10017-1F-11	403 Slop Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.24**	5.00	µg/L	11/25/20	SA
394976-019	10018-1F-12	403A Utility Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.1**	5.00	µg/L	11/25/20	SA
394976-020	6004-1F-2	500F Girls Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.3**	5.00	µg/L	11/25/20	SA
394976-021	6006-1F-3	Teacher Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.1**	5.00	µg/L	11/25/20	SA
394976-022	6008-1F-5	600A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

Analysis Report

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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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Rd
Number: 2202031

Order #: 394976

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394976-023	6011-1F-6 / 203 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**19.8**	5.00	µg/L	11/25/20	SA
394976-024	6012-1F-7 / 109 Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA

394976-11/27/20 02:55 PM

Reviewed By: **Irma Faszewski**
QAQC Director

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

R 24

SCHNEIDER LABORATORIES GLOBAL, INC.

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

394976
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hwatson 11/19/2020 9:16:14 AM
UPS 1Z2E2899907016179

Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert. Required	☐ Yes ☐ No

Project Name:	Erie 2 BOCES
Project Location:	9520 Fredonia-Stockton Road Fredonia NY
Project Number:	2202031
PO Number:	

Special Instructions [include requests for special reporting or data packages]

Analyze via EPA Method 200.9 Rev. 2.2

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft^2)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 samples							
			Box 4 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by

NAME Julia Torres
SIGNATURE Julia Torres
DATE/TIME 11.16.20

Relinquished to lab by

NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice CI _____ ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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

School **LGEC**
Date **11/11/2020**

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
9070-1F-48	407A Lav Sink		1047			
9071-1F-49	412A Lav Sink		1048			
9072-1F-50	416A Left Lav Sink		1049			
9073-1F-51	416A Right Lav Sink		1050			
9074-1F-52	206A Lav Sink		947			
9075-1F-53	204 Lav Sink		945			
9076-1F-54		414	1055			
10001-1F-1	101 Boys Lav		1123			
10005-1F-2	103A Staff Lav		1120			
10006-1F-3	203 Girls		1116			
10007-1F-4	201 Boys Lav		1117			
~~**10009-1F-5**~~	~~300 Utiltiy Sink~~		~~1111~~			
10010-1F-6	304 Student Lav		1113			
10012-1F-7	302 Staff Lav		1115			
10013-1F-8	400 Sink		1105			
10014-1F-9	404 Boys Lav		1103			
10016-1F-10	402 Girls Lav		1102			
10017-1F-11	403 Slop Sink		1105			
10018-1F-12	403A Utility Sink		1107			
6004-1F-2	500F Girls Lav					
6006-1F-3	Teacher Lav					
6008-1F-5	600A Sink					

6011-1F-6	203 Sink	
6012-1F-7	109 Sink	1156

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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Road
Number: 2202031

Order #: 394977

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394977-001	6014-1C-5	Hallway Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-002	6015-1F-8	HC Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**17.9**	5.00	µg/L	11/20/20	SA
394977-003	6016-1F-9	Mens Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-004	6017-1F-10	Womens Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.30**	5.00	µg/L	11/20/20	SA
394977-005	6019-1C-7	112 Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-006	6020-1F-11	DBL Sink Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-007	6021-1F-12	DBL Sink Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-008	6022-1F-13	203 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-009	6023-1F-14	112A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-010	6024-1F-15	112B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-011	7004-1F-1	110 Girls Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**32.9**	5.00	µg/L	11/20/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Road
Number: 2202031

Order #: 394977

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394977-012	7006-1F-2	109 Boys Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-013	7007-1F-3	108 Teachers Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<10.0**	10.0	µg/L	11/20/20	SA
394977-014	8001-1F-1	300B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-015	8004-1F-2	300A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-016	8005-1F-3	200E Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-017	8006-1F-4	200 Utility Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394977-018	8007-1F-5	100A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**22.4**	5.00	µg/L	11/20/20	SA

394977-11/23/20 02:59 PM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

Analysis Report

Schneider Laboratories Global, Inc

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

Attn:

Project: Erie 2 BOCES
Location: 9520 Fredonia-Stockton Road
Number: 2202031

Order #: 394977

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Location	Result	RL*	Units	Analysis Date	Analyst

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

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Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert. Required	☐ Yes ☐ No
Project Name:	Erie 2 BOCES	Special Instructions [include requests for special reporting or data packages]			
Project Location:	9520 Fredonia-Stockton Road Fredonia NY	Analyze via EPA Method 200.9 Rev 2.2			
Project Number:	2202031				
PO Number:					

Turn Around Time
- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			Box 5 of 9							
		18	[redacted] samples							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB
- WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl _____ ☐R ☐S ☐X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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www.labellapc.com

School LGEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
6014-1C-5	Hallway Bottle Filler		1152			
6015-1F-8	HC Lav		1150			
6016-1F-9	Mens Lav		1154			
6017-1F-10	Womens Lav		1149			
6019-1C-7	112 Bottle Filler		1205			
6020-1F-11	DBL Sink Left		1203			
6021-1F-12	DBL Sink Right		1204			
6022-1F-13	203 Sink		1158			
6023-1F-14	112A Sink		1207			
6024-1F-15	112B Sink		1208			
7004-1F-1	110 Girls Lav		1143			
7006-1F-2	109 Boys Lav		1144			
7007-1F-3	108 Teachers Lav		1145			
8001-1F-1	300B Sink		1132			
8004-1F-2	300A Lav		1133			
8005-1F-3	200E Lav		1134			
8006-1F-4	200 Utility Sink		1135			
8007-1F-5	100A Lav		1136			

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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394978

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394978-001	11028-1F-21	116 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.89**	5.00	µg/L	11/20/20	SA
394978-002	11029-1F-22	111 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.99**	5.00	µg/L	11/20/20	SA
394978-003	11030-1F-23	109 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**17.4**	5.00	µg/L	11/20/20	SA
394978-004	11032-1F-25	107 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-005	11033-1F-26	107 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-006	12001-1F-1	Boys Toilet Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-007	12004-1F-2	Girls Toilet Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-008	12005-1F-3	400 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-009	12008-1F-5	800 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**19.5**	5.00	µg/L	11/20/20	SA
394978-010	12010-1F-6	200D Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**22.0**	5.00	µg/L	11/20/20	SA
394978-011	12011-1F-7	200C Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394978

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394978-012	13005-1F-2	102B Left Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.5**	5.00	µg/L	11/20/20	SA
394978-013	13006-1F-3	102B Right Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**9.57**	5.00	µg/L	11/20/20	SA
394978-014	13007-1F-4	101A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**13.7**	5.00	µg/L	11/20/20	SA
394978-015	14001-1F-1	100B Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.2**	5.00	µg/L	11/20/20	SA
394978-016	14005-1F-2	100C Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**20.3**	5.00	µg/L	11/20/20	SA
394978-017	15001-1F-1	100B Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-018	15004-1F-2	110 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-019	15005-1F-3	110 Utility Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-020	15006-1F-4	111 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.73**	5.00	µg/L	11/20/20	SA
394978-021	15007-1F-5	113 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.7**	5.00	µg/L	11/20/20	SA
394978-022	15009-1F-6	115 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.45**	5.00	µg/L	11/20/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394978

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394978-023	15010-1F-7 / 402 Lo Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394978-024	15012-1F-8 / 402 Hi Sink					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA

394978-11/23/20 09:53 AM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

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394978
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hwatson 11/19/2020 9:16:14 AM
UPS 1Z2E2899906981202

Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert Required	☐ Yes ☐ No
Project Name:	Erie 2 BOCES	Special Instructions [include requests for special reporting or data packages]			
Project Location:	2615 N Maple Ave ASHVILLE, NY 14710				
Project Number:	2202031				
PO Number:					

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft^2)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 Samples							
			Box 6 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice _____ Cl ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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

School HEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
11028-1F-21	116 Sink		1442			
11029-1F-22	111 Sink		1441			
11030-1F-23	109 Sink		1440			
11032-1F-25	107 Sink		1436			
11033-1F-26	107 Sink		1437			
12001-1F-1	Boys Toilet Lav		1526			
12004-1F-2	Girls Toilet Lav		1528			
12005-1F-3	400 Sink		1529			
12008-1F-5	800 Sink		1523			
12010-1F-6	200D Lav		1521			
12011-1F-7	200C Lav		1522			
13005-1F-2	102B Left Lav		1530			
13006-1F-3	102B Right Lav		1531			
13007-1F-4	101A Lav		1532			
14001-1F-1	100B Lav		1540			
14005-1F-2	100C Lav		1539			
15001-1F-1	100B Lav		1654			
15004-1F-2	110 Sink		1659			
15005-1F-3	110 Utility Sink		1659			
15006-1F-4	111 Lav		1658			
15007-1F-5	113 Lav		1657			
15009-1F-6	115 Lav		1656			

15010-1F-7	402 Lo Sink	1654
15012-1F-8	402 Hi Sink	1654

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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394979

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394979-001	11001-1S-1	301A Hose					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.86**	5.00	µg/L	11/25/20	SA
394979-002	11002-1M-1	301A Hose					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.7**	5.00	µg/L	11/25/20	SA
394979-003	11003-1F-1	302 Hand Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.48**	5.00	µg/L	11/25/20	SA
394979-004	11004-1F-2	302E Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**11.8**	5.00	µg/L	11/25/20	SA
394979-005	11005-1F-3	304B Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.12**	5.00	µg/L	11/25/20	SA
394979-006	11006-1F-4	303A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394979-007	11007-1F-5	305 Laundry Tub					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**21.2**	5.00	µg/L	11/25/20	SA
394979-008	11008-1F-6	307 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.8**	5.00	µg/L	11/25/20	SA
394979-009	11009-1F-7	309 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.9**	5.00	µg/L	11/25/20	SA
394979-010	11010-1F-8	308 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.9**	5.00	µg/L	11/25/20	SA
394979-011	11011-1F-9	310 Left Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394979

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394979-012	11012-1F-10	310 Right Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394979-013	11013-1F-11	314B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394979-014	11014-1F-12	316A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.4**	5.00	µg/L	11/25/20	SA
394979-015	11015-1F-13	316 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**9.09**	5.00	µg/L	11/25/20	SA
394979-016	11017-1C-2	300 Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/25/20	SA
394979-017	11018-1F-14	313 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.01**	5.00	µg/L	11/24/20	SA
394979-018	11019-1F-15	202 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**16.6**	5.00	µg/L	11/24/20	SA
394979-019	11020-1F-16	101 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/24/20	SA
394979-020	11021-1F-17	103A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.2**	5.00	µg/L	11/24/20	SA
394979-021	11023-1F-18	103C Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/24/20	SA
394979-022	11024-1F-19	105 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.2**	5.00	µg/L	11/24/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394979

Matrix Drinking Water
Received 11/19/20
Reported 11/27/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Location	Result	RL*	Units	Analysis Date	Analyst
394979-023	11025-1F-20	Girls Locker Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**35.5**	5.00	µg/L	11/24/20	SA
394979-024	11027-1F-20	107 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/24/20	SA

394979-11/27/20 02:05 PM

Reviewed By: **Maggie Yokley**
Analyst

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

WO Label
R 24
394979
V:\394\394979
hwatson 11/19/2020 9:16:14 AM
UPS 1Z2E2899907058601

Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	
300 Pearl Street Suite 130		Acct #		Fax / Email	
Buffalo New York 14202		**State of Collection		**Cert. Required	☐ Yes ☐ No
Project Name:	Erie 2 BOCES	Special Instructions [include requests for special reporting or data packages]			
Project Location:	2615 N Maple Ave ASHVILLE, NY 14710	Analyze via EPA Method 200.9 Rev 2.2			
Project Number:	2202031				
PO Number:					

Turn Around Time
- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			24 Samples							
			Box 7 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by
NAME Julia Torres
SIGNATURE Julia K Torres
DATE/TIME 11.16.20

Relinquished to lab by
NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice _____ Cl ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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www.labellapc.com

School **HEC A Building**
Date **11/11/2020**

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
11001-1S-1	301A Hose		1512			
11002-1M-1	301A Hose		1514			
11003-1F-1	302 Hand Sink		1504			
11004-1F-2	302E Lav		1505			
11005-1F-3	304B Lav		1458			
11006-1F-4	303A Lav		1509			
11007-1F-5	305 Laundry Tub		1510			
11008-1F-6	307 Lav		1455			
11009-1F-7	309 Lav		1456			
11010-1F-8	308 Sink		1452			
11011-1F-9	310 Left Sink		1449			
11012-1F-10	310 Right Sink		1450			
11013-1F-11	314B Sink		1448			
11014-1F-12	316A Lav		1446			
11015-1F-13	316 Sink		1447			
11017-1C-2	300 Bottle Filler		1454			
11018-1F-14	313 Sink		1450			
11019-1F-15	202 Sink		1516			
11020-1F-16	101 Sink		1427			
11021-1F-17	103A Lav		1428			
11023-1F-18	103C Sink		1430			

11024-1F-19	105 Sink	1435
11025-1F-20	Girls Locker Lav	1433
11027-1F-20	107 Sink	1435

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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394980

Matrix Drinking Water
Received 11/19/20
Reported 11/20/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394980-001	15051-1F-37	208 Nurse Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.00**	5.00	µg/L	11/20/20	SA
394980-002	15051-1F-38	206 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394980-003	15052-1F-39	205 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**13.1**	5.00	µg/L	11/20/20	SA
394980-004	15056-1F-40	203 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**11.4**	5.00	µg/L	11/20/20	SA
394980-005	15057-1F-41	201 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.49**	5.00	µg/L	11/20/20	SA
394980-006	15058-1F-42	106A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394980-007	15060-1F-43	108 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394980-008	15061-1F-44	108A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394980-009	16001-1F-1	102 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/20/20	SA
394980-010	16005-1F-2	102L Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**13.4**	5.00	µg/L	11/20/20	SA
394980-011	16006-1F-3	106 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.36**	5.00	µg/L	11/20/20	SA

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394980

Matrix Drinking Water
Received 11/19/20
Reported 11/20/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394980-012	16009-1F-5	400L Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.64**	5.00	µg/L	11/20/20	SA
394980-013	16010-1F-6	300 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.0**	5.00	µg/L	11/20/20	SA
394980-014	16012-1F-7	300L Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**6.37**	5.00	µg/L	11/20/20	SA
394980-015	16013-1F-8	205 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**17.5**	5.00	µg/L	11/20/20	SA
394980-016	16014-1F-9	201 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**12.8**	5.00	µg/L	11/20/20	SA
394980-017	16016-1F-10	201L Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.67**	5.00	µg/L	11/20/20	SA
394980-018	16018-1F-11	202B Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**25.6**	5.00	µg/L	11/20/20	SA
394980-019	16019-1F-12	202A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**21.3**	5.00	µg/L	11/20/20	SA

394980-11/20/20 05:45 PM

Reviewed By: **Maggie Yokley**
Analyst

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394980

Matrix Drinking Water
Received 11/19/20
Reported 11/20/20

PO Number:

Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

R 18

394980 19

V:\394\394980 TH W/9

hwatson 11/19/2020 9:16:14 AM

UPS 1Z2E2899907062863

Submitting Co.	**LaBella Associates DPC**	**Lab WO#**		**Phone**	
300 Pearl Street Suite 130		**Acct #**		**Fax / Email**	
Buffalo New York 14202		****State of Collection**		****Cert. Required**	☐ Yes ☐ No
Project Name:	**Erie 2 BOCES**	**Special Instructions [include requests for special reporting or data packages]**			
Project Location:	**2615 N Maple Ave ASHVILLE, NY 14710**	Analyze via EPA 200.9 Rev 2.2			
Project Number:	**2202031**				
PO Number:					

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

☐ Air	☐ Solid
☐ Aqueous	☐ Waste
☐ Bulk	☐ Wastewater
☐ Hi-Vol Filter (PM10)	☒ Water,Drinking
☐ Hi-Vol Filter (TSP)	☐ Compliance
☐ Oil	☐ Wipe
☐ Paint	☐ Wipe, Composite
☐ Sludge	☐ _____
☐ Soil	☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			18 samples							
			Box 8 of 9							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by

NAME Julia Torres

SIGNATURE Julia K Torres

DATE/TIME 11.16.20

Relinquished to lab by

NAME _____

SIGNATURE _____

DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice _____ Cl ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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www.labellapc.com

School HEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
15051-1F-37	208 Nurse Sink		1632			
15052-1F-38	206 Sink		1631			
15053-1F-39	205 Lav		1630			
15056-1F-40	203 Lav		1629			
15057-1F-41	201 Sink		1628			
15058-1F-42	106A Sink		1626			
15060-1F-43	108 Sink		1627			
15061-1F-44	108A Sink					
16001-1F-1	102 Sink		1556			
16005-1F-2	102L Lav		1555			
16006-1F-3	106 Lav		1531			
16009-1F-5	400L Lav		1550			
16010-1F-6	300 Sink		1546			
16012-1F-7	300L Lav		1547			
16013-1F-8	205 Lav					
16014-1F-9	201 Sink					
16016-1F-10	201L Lav		1550			
16018-1F-11	202B Lav		1551			
16019-1F-12	202A		1602			

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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394981

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394981-001	15013-1F-9	404 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-002	15015-1F-10	404 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.30**	5.00	µg/L	11/21/20	HI
394981-003	15016-1F-11	401 Left Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.82**	5.00	µg/L	11/21/20	HI
394981-004	15017-1F-12	401 Center Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.31**	5.00	µg/L	11/21/20	HI
394981-005	15020-1F-15	401A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**15.1**	5.00	µg/L	11/21/20	HI
394981-006	15021-1F-16	314 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-007	15023-1F-17	312 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.89**	5.00	µg/L	11/21/20	HI
394981-008	15024-1F-18	310 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**7.45**	5.00	µg/L	11/21/20	HI
394981-009	15025-1F-19	319 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-010	15027-1F-20	319 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-011	15031-1F-23	313 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394981

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
394981-012	15033-1F-24	313 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-013	15034-1F-25	309 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-014	15035-1F-26	309 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-015	15037-1F-27	307 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-016	15039-1F-28	307 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-017	15040-1F-29	305 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-018	15041-1F-30	305 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-019	15043-1F-31	303 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-020	15045-1F-32	303 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-021	15046-1F-33	301 Hi Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-022	15047-1F-34	301 Lo Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

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 = µg/kg and Water PPM = mg/L | PPB = µg/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: Erie 2 BOCES
Location: 2615 N Maple Ave Ashville, NY
Number: 2202031

Order #: 394981

Matrix Drinking Water
Received 11/19/20
Reported 11/23/20

PO Number:

Sample ID / Parameter	Cust. Sample ID / Method	Result	RL*	Units	Analysis Date	Analyst
394981-023	15049-1F-35 / 207 W. TLT Lav					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI
394981-024	15050-1F-36 / 211 M. TLT Lav					
Metals Analysis						
Lead	EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/21/20	HI

394981-11/23/20 02:44 PM

Reviewed By: **Jennifer Lee**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 11110

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 = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.

SCHNEIDER LABORATORIES GLOBAL, INC.

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

R 22

394981

V:\394\394981

hwatson 11/19/2020 9:16:14 AM

UPS 1Z2E2899906827184

Submitting Co.	**LaBella Associates DPC**	**Lab WO#**		**Phone**	
300 Pearl Street Suite 130		**Acct #**		**Fax / Email**	
Buffalo New York 14202		****State of Collection**		****Cert. Required**	☐ Yes ☐ No

Project Name:	**Erie 2 BOCES**	**Special Instructions [include requests for special reporting or data packages]**
Project Location:	**2615 N Maple Ave ASHVILLE, NY 14710**	Analyze via EPA 200.9 Rev 2.2
Project Number:	**2202031**	
PO Number:		

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ☒ 5 business days*

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☒ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:

TYPE OF RESPIRATOR USED: _____

Metals-Total
- ☒ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			Box 9 of 9							
			22 samples							

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/min]

Sampled by

NAME Julia Torres

SIGNATURE Julia K Torres

DATE/TIME 11.16.20

Relinquished to lab by

NAME _____

SIGNATURE _____

DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl ☐ R ☐ S ☐ X ☐ Receive a physical copy of report.

* Temperature taken with IR Gun A. **Required.

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

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School HEC
Date 11/11/2020

Sample #	Location	Outlet Type	Time	Manufacturer	Model #	Notes
15051-1F-37	208 Nurse Sink		1632			
15052-1F-38	206 Sink		1631			
15053-1F-39	205 Lav		1630			
15056-1F-40	203 Lav		1629			
15057-1F-41	201 Sink		1628			
15058-1F-42	106A Sink		1626			
15060-1F-43	108 Sink		1627			
15061-1F-44	108A Sink					
16001-1F-1	102 Sink		1556			
16005-1F-2	102L Lav		1555			
16006-1F-3	106 Lav		1531			
16009-1F-5	400L Lav		1550			
16010-1F-6	300 Sink		1546			
16012-1F-7	300L Lav		1547			
16013-1F-8	205 Lav					
16014-1F-9	201 Sink					
16016-1F-10	201L Lav		1550			
16018-1F-11	202B Lav		1551			
16019-1F-12	202A		1602			