



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

**Order #:** 392674

**Matrix** Drinking Water  
**Received** 11/03/20  
**Reported** 11/06/20

**Attn:**  
**Project:** Erie 2 BOCES  
**Location:** Baker Rd- 3330 Baker Rd OP  
**Number:** 2202031

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
392674-001	1004-1F-2	129 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-002	1007-1F-3	128 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	152	50.0	µg/L	11/05/20	JL
392674-003	1008-1F-4	126 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.17	5.00	µg/L	11/05/20	JL
392674-004	1009-1F-5	Kit Left Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-005	1011-1F-7	Kit Right Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	28.8	5.00	µg/L	11/05/20	JL
392674-006	1012-1F-8	East Boy Lav Left					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-007	1013-1F-9	East Boy Lav Right					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-008	1014-1F-10	East COM L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.17	5.00	µg/L	11/05/20	JL
392674-009	1015-1F-11	Fem Student Lav					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.37	5.00	µg/L	11/05/20	JL
392674-010	1016-1F-12	Fem Staff Lav					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	11.1	5.00	µg/L	11/05/20	JL
392674-011	1017-1F-13	UniSEX Lav					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	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 = 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

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<b>Order #:</b>	392674
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**Attn:**  
**Project:** Erie 2 BOCES  
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**Number:** 2202031

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
392674-012	1019-1C-2	Central COM Bottle Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-013	1020-1F-14	106 Nurse Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	15.8	5.00	µg/L	11/05/20	JL
392674-014	1021-1F-15	107 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	15.2	5.00	µg/L	11/05/20	JL
392674-015	1022-1F-16	108A Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-016	1023-1F-17	109 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.49	5.00	µg/L	11/05/20	JL
392674-017	1024-1F-18	110 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	14.3	5.00	µg/L	11/05/20	JL
392674-018	1025-1F-19	111 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.88	5.00	µg/L	11/05/20	JL
392674-019	1026-1F-20	112 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-020	1027-1F-21	113 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	JL
392674-021	1028-1F-22	122 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	23.4	5.00	µg/L	11/05/20	JL
392674-022	1030-1F-23	West COM Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	11/05/20	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 = 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 #: 392674

Matrix: Drinking Water
Received: 11/03/20
Reported: 11/06/20

Attn:
Project: Erie 2 BOCES
Location: Baker Rd- 3330 Baker Rd OP
Number: 2202031

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains three rows of Metals Analysis data for Lead.

392674-11/06/20 02:30 PM

Handwritten signature of Maggie Yokley

Reviewed By: Maggie Yokley
Analyst

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row: Lead, 15.0, µg/L

State Certifications

Table with columns: Method, Parameter, New York, Virginia. Row: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

Table with columns: State, Certificate Number. Rows: New York (ELAP 61370), Virginia (VELAP 10779)

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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 www.slabinc.com • info@slabinc.com

R 25

**392674**

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UPS

11/3/2020 9:35:57 AM  
1Z2E28999070965554

Submitting Co.	LaBella Associates	State of Collection	NY	Cert. Required	<input type="checkbox"/> YES <input type="checkbox"/> NO
300 Pearl Street Suite 130		Acct #		Phone	716.208.96872
Buffalo NY 14202		Email	dbanach@labellapc.com		
Project Name	Erie 2 BOCES	PO #			
Project Location	Baker Rd- 3330 Baker Rd OP	Special Instructions:			
Project Number	2202031	Analyze via EPA 200.9 Rev 2.2			
Collected By	Derek Banach				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> EPA 200.9 Rev 2.2	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
			See Attached sheet						
			25 Samples						

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Signature: Derek Banach Date/Time 10/29/20

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



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www.labellapp.com

School	Location / Room #	Outlet Type	Time	Manufacturer	Model #	Notes
	Baker Rd - 3330 Baker Rd Orchard Park					
Date	10/28/2020					
Sample #	Location / Room #	Outlet Type	Time	Manufacturer	Model #	Notes
1004-1F-2	129 Sink	sink	6:04 AM			
1007-1F-3	128 Sink	sink	6:10 AM			
1008-1F-4	126 Sink	sink	6:13 AM			
1009-1F-5	Kit Left Sink	sink	6:18 AM			
1011-1F-7	Kit Right Sink	sink	6:18 AM			
1012-1F-8	East Boy Lav Left	sink	6:23 AM			
1013-1F-9	East Boy Lav Right	sink	6:23 AM			
1014-1F-10	East COM L Sink	sink	6:24 AM			
1015-1F-11	Fem Student Lav	sink	6:25 AM			
1016-1F-12	Fem Staff Lav	sink	6:26 AM			
1017-1F-13	Unisex Lav	sink	6:27 AM			
1019-1C-2	Central COM Bottle Filler	bottle fill	6:28 AM	elkay	lzs8ws_1f	
1020-1F-14	106 Nurse Sink	sink	6:30 AM			
1021-1F-15	107 Sink	sink	6:40 AM			
1022-1F-16	108A Sink	sink	6:42 AM			
1023-1F-17	109 Sink	sink	6:44 AM			
1024-1F-18	110 Sink	sink	6:46 AM			
1025-1F-19	111 Sink	sink	6:48 AM			
1026-1F-20	112 Sink	sink	6:50 AM			
1027-1F-21	113 Sink	sink	6:52 AM			
1028-1F-22	122 Sink	sink	6:38 AM			
1030-1F-23	West COM Sink	sink	6:34 AM			
1031-1F-24	Boys Lav	sink	6:35 AM			
1032-1F-25	Mens Lav	sink	6:35 AM			
1034-1C-4	West COM Bottle Filler	bottle fill	6:36 AM	elkay	lzs8ws_1f	

Box 1

Box 2