



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

Order #: 407816

Matrix: Drinking Water  
Received: 03/10/21  
Reported: 03/15/21

Attn:  
Project: 2020 Lead In Drinking Water  
Location: East Rochester Union Free  
Number: 2202959

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
407816-001	0303-ER-038	Hall By 511 Bottle					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-002	0303-ER-039	Hall By Main Ent Chiller					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-003	0303-ER-040	705A Bldg Grounds Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-004	0303-ER-041	District Off Hall Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.14	5.00	µg/L	03/11/21	SA
407816-005	0303-ER-042	District Off Womens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-006	0303-ER-043	District Off Mens Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-007	0303-ER-044	HCP Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-008	0303-ER-045	HCP Toilet Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.11	5.00	µg/L	03/11/21	SA
407816-009	0303-ER-046	504H Chiller					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-010	0303-ER-047	504 PE Office Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-011	0303-ER-048	504 Girls Locker Rm Tap 1					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	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.



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Parameter		Method					
407816-012	0303-ER-049	504 Girls Locker Rm Tap 2					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-013	0303-ER-050	349 Cafeteria Chiller 1					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-014	0303-ER-051	349 Cafeteria Chiller 2					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-015	0303-ER-052	349 Cafeteria Chiller 3					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-016	0303-ER-053	349 Cafeteria Chiller 4					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-017	0303-ER-054	349 Servery Tap 1					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-018	0303-ER-055	349 Servery Tap 2					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-019	0303-ER-056	3498 D/W Sprayer					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-020	0303-ER-057	Multi Rm Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-021	0303-ER-058	Hall By Multi Rm Chiller1					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	SA
407816-022	0303-ER-059	Hall By Multi Rm Chiller2					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/11/21	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

Order #: 407816

Matrix: Drinking Water
Received: 03/10/21
Reported: 03/15/21

Attn:
Project: 2020 Lead In Drinking Water
Location: East Rochester Union Free
Number: 2202959

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include sample IDs 407816-023 through 407816-033, all for Lead analysis.

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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Received: 03/10/21
Reported: 03/15/21

Attn:
Project: 2020 Lead In Drinking Water
Location: East Rochester Union Free
Number: 2202959

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 12 rows of lead analysis data for various tap locations.

407816-03/15/21 08:59 AM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row: 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.



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<b>Order #:</b>	407816
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**Reported** 03/15/21

**Attn:**  
**Project:** 2020 Lead In Drinking Water  
**Location:** East Rochester Union Free  
**Number:** 2202959

**PO Number:**

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

## 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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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 41

## 407816

V:407407816

fghraizi  
UPS

3/10/2021 9:56:34 AM  
1Z2E28999070137636

(607) 591-7516

Phone

Fax /

Email

cstamp@labellapc.com

Lab WO#

Acct #

1126

\*\*State of  
Collection

NY

\*\*Cert  
Required

Yes  No

Submitting Co. **LaBella Associates**

**300 State Street**

**Rochester, New Y.**

Project Name: **2020 Lead in Driv.**

Project Location: **East Rochester**

Project Number: **2202959**

PO Number:

er Testing

School District: **Samples ER 038-0078**

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

Turn Around Time

2 hours\*

Same day\*

1 business day\*

2 business day\*

3 business days\*

5 business days\*

Full TCLP (10d)

Weekend\*

\* not available for all tests

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

Matrix:

All samp matrix type

Air

Aqueous

Bulk

Hi-Vol Filter

Hi-Vol Filtr

Oil

Paint

Sludge

Soil

Type (Select ONE)

should be of SAME material forms as needed.

Solid

Waste

Wastewater

Water, Drinking

Compliance

Wipe

Wipe, Composite

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

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)

Mold Direct Exam

Asbestos Bulk / Asb ID

PLM (EPA 600/R-93/116)

PLM (EPA Point Count)

PLM (Qualitative only)

NYELAP 198.1/4.6

CAELAP (EPA Interim)

TEM (Chatfield)

Metals - Total Conc.

Lead

RCRA Metals

Metals - Extract

TCLP / Lead

TCLP / RCRA Metals

TCLP / Full (w/ organics)

Others

FOR ASBESTOS AIR:

TYPE OF RESPIRATOR

USED:

Sample #	Date Sampled**	Ti. Sam.	Sample Identification		Wiped Area (ft <sup>2</sup> )	pH / Temp *	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total <sup>4</sup> Air
			Employee, SSN, Bldg, Material, Type <sup>1</sup>				Start	Stop	Start	Stop	
<i>See attached read sheet</i>											

<sup>1</sup>Type: A=area B=blank P=personal E=excurs...

Sampled by: **Cory Stamp**

NAME: **Cory Stamp**

SIGNATURE: *[Signature]*

DATE/TIME: **3/3/2021**

Relinquished to lab by: **Cory Stamp**

NAME: **Cory Stamp**

SIGNATURE: *[Signature]*

DATE/TIME: **3/3/2021**

Shipping/End of Sample Period <sup>3</sup>Pump Calibration in Liters/Minute <sup>4</sup>Volume in Liters [time in min \* flow in L/min]

Sample Disposal if samples over min. weight (Refer to Fee Schedule)

Return to Sender (Shipping fees)

Disposal by lab (\$50 fee)

Shipping Methods

Sample #	Location	Outlet Type	Time	Notes
0303-ER-038	Hall by 511	Bottle Filler	9:54 AM	
0303-ER-039	Hall by Main Ent.	Chiller	9:58 AM	
0303-ER-040	705A Bldg+Grounds	Tap	9:59 AM	
0303-ER-041	District Off. Hall	Tap	10:01 AM	
0303-ER-042	District Off. Womens	Tap	10:03 AM	
0303-ER-043	District Off. Mens	Tap	10:04 AM	
0303-ER-044	HCP	Tap	10:05 AM	
0303-ER-045	HCP Toilet	Tap	10:07 AM	
0303-ER-046	504H Hall	Chiller	10:10 AM	
0303-ER-047	504 PE Office	Tap	10:12 AM	
0303-ER-048	504 Girls Locker Rm	Tap 1	10:13 AM	
0303-ER-049	505 Girls Locker Rm	Tap 2	10:13 AM	
0303-ER-050	349 Cafeteria	Chiller 1	10:19 AM	
0303-ER-051	349 Cafeteria	Chiller 2	10:19 AM	
0303-ER-052	349 Cafeteria	Chiller 3	10:21 AM	
0303-ER-053	349 Cafeteria	Chiller 4	10:21 AM	
0303-ER-054	349 Servery	Tap 1	10:24 AM	
0303-ER-055	349 Servery	Tap 2	10:24 AM	
0303-ER-056	349B D/W	Sprayer	10:25 AM	
0303-ER-057	Multi Rm	Tap	10:28 AM	
0303-ER-058	Hall by Multi Rm	Chiller 1	10:28 AM	
0303-ER-059	Hall by Multi Rm	Chiller 2	10:29 AM	
0303-ER-060	Hall by Multi Rm	Bottle Filler	10:30 AM	
0303-ER-061	302 Planning	Tap	10:35 AM	
0303-ER-062	307 Women	Tap	10:37 AM	
0303-ER-063	309 Men	Tap	10:37 AM	
0303-ER-064	308 Boys	Tap 1	10:40 AM	
0303-ER-065	308 Boys	Tap 2	10:40 AM	
0303-ER-066	308 Boys	Tap	10:41 AM	
0303-ER-067	306 Girls	Tap 2	10:43 AM	TAP 1 NF
0303-ER-068	306 Girls	Tap 3	10:43 AM	
0303-ER-069	108B Conf. Rm	Tap	10:50 AM	
0303-ER-070	Elementary Off	Tap	10:51 AM	
0303-ER-071	Vest. Men's	Tap	10:52 AM	
0303-ER-072	Vest	Chiller 1	10:53 AM	Chiller 2 +BF NF
0303-ER-073	Vest Women's	Tap	10:54 AM	
0303-ER-074	105 Toilet	Tap	10:55 AM	
0303-ER-075	105 Kinder.	Tap	10:56 AM	
0303-ER-076	105 Kinder.	Bubbler	10:56 AM	
0303-ER-077	104 Toilet	Tap	10:57 AM	
0303-ER-078	104 Kinder.	Tap	10:58 AM	



**LaBella**  
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282  
[www.labellapc.com](http://www.labellapc.com)

School	East Rochester K-12 School
Date	3/3/2021