



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 #: 408173

Matrix Drinking Water
Received 03/11/21
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					
408173-001	0303-ER-079	104 Kinder Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-002	0303-ER-080	103 Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-003	0303-ER-081	103 Kinder Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-004	0303-ER-082	103 Kinder Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-005	0303-ER-083	102 Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-006	0303-ER-084	102 Kinder Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-007	0303-ER-085	102 Kinder Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-008	0303-ER-086	101 Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-009	0303-ER-087	101 Kinder Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-010	0303-ER-088	101 Kinder Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ
408173-011	0303-ER-089	100 Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/12/21	DLJ

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various sample locations like '100 Kinder Tap', '96 Toilet Tap', etc.

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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Attn:
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Location: East Rochester Union Free
Number: 2202959

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
408173-033	0303-ER-112	115 Girls Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-034	0303-ER-113	116 Nurses Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-035	0303-ER-114	116 Nurse Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-036	0303-ER-115	118 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-037	0303-ER-116	118 Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-038	0303-ER-117	127 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-039	0303-ER-118	128 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
408173-040	0303-ER-119	128 Bubblers					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI

408173-03/15/21 08:39 AM

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.



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

R 39

408173

V:408\408173

fghraizi 3/11/2021 10:17:27 AM
UPS 1Z2E28999070215015

Submitting Co. LaBella Associates, D.P.C. Lab WO# Phone (607) 591-7516
300 State Street Acct # 1126 Fax / Email cstamp@labellapc.com
Rochester, New York 14614 **State of Collection NY **Cert. Required [] Yes [] No
Project Name: 2020 Lead in Drinking Water Testing Special Instructions [include requests for special reporting or data packages]
Project Location: East Rochester Union Free School District Samples ER 079-119
Project Number: 2202959
PO Number:

Turn Around Time Matrix / Sample Type (Select ONE) Tests / Analytes (Select ALL that Apply)
[] 2 hours* [] Same day* [] 1 business day* [] 2 business day* [] 3 business days* [x] 5 business days* [] Full TCLP (10d) [] Weekend*
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) [x] Water, Drinking Hi-Vol Filter (TSP) Compliance Oil Wipe Paint Wipe, Composite Sludge Soil
Asbestos Air / Fiber Counts Asbestos Bulk / Asb ID Metals-Total Conc.
[] PCM (NIOSH 7400) [] PLM (EPA 600/R-93/116) [x] Lead
[] TEM (AHERA) [] PLM (EPA Point Count) [] RCRA Metals
[] TEM (EPA Level II) [] PLM (Qualitative only) []
[] NYELAP 198.11/4.6 []
Miscellaneous Tests [] CAELAP (EPA Interim) Metals-Extract
[] Total Dust (NIOSH 0500) [] TEM (Chatfield) [] TCLP / Lead
[] Resp. Dust (NIOSH 0600) [] FOR ASBESTOS AIR: [] TCLP / RCRA Metals
[] Silica - FTIR (NIOSH 7602) TYPE OF RESPIRATOR [] TCLP / Full (w/ organics)
[] Silica - XRD (NIOSH 7500) USED: Others
[] Mold Direct Exam

Table with columns: Sample #, Date Sampled, Time Sampled, Sample Identification, Wiped Area, pH / Temp, Time (Start/Stop), Flow Rate (Start/Stop), Total Air. Contains handwritten text: 'See attached spreadsheets'.

1Type: A=area B=blank P=personal E=excursion 2Beginning/End of Sample Period 3Pump Cal. ers/Minute 4Volume in Liters [time in min * flow in L/min]
Sampled by Cory Stamp Relinquished to lab by Cory Stamp
NAME Cory Stamp NAME Cory Stamp
SIGNATURE SIGNATURE
DATE/TIME 3/3/2021 DATE/TIME 3/3/2021
Sample Disposal: [] Return to Sender (Shipping fees) [] Disposal by lab (\$50 fee)
Shipping Methods: [] FX [] HD [] UPS [] DB [] USM
[] Sample return requested [] Ambient temp [] Ice [] Cl [] R [] S [] X [] F
Physical copy of report.
WB:

* Temperature taken with IR Gun A. **Required. Chain-of-Custody documentation continued internally within lab. Terms page 2.



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

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

Sample #	Location	Outlet Type	Time	Notes
0303-ER-079	104 Kinder.	Bubbler	10:58 AM	
0303-ER-080	103 Toilet	Tap	10:59 AM	
0303-ER-081	103 Kinder.	Tap	11:00 AM	
0303-ER-082	103 Kinder.	Bubbler	11:01 AM	
0303-ER-083	102 Toilet	Tap	11:02 AM	
0303-ER-084	102 Kinder.	Tap	11:03 AM	
0303-ER-085	102 Kinder.	Bubbler	11:04 AM	
0303-ER-086	101 Toilet	Tap	11:05 AM	
0303-ER-087	101 Kinder.	Tap	11:06 AM	
0303-ER-088	101 Kinder.	Bubbler	11:07 AM	
0303-ER-089	100 Toilet	Tap	11:08 AM	
0303-ER-090	100 Kinder.	Tap	11:09 AM	
0303-ER-091	100 Kinder.	Bubbler	11:10 AM	
0303-ER-093	96 Toilet	Tap	11:11 AM	"092" Not Used
0303-ER-094	96 Pre-K	Tap	11:12 AM	
0303-ER-095	96 Pre-K	Bubbler	11:13 AM	
0303-ER-096	95 Toilet	Tap	11:14 AM	
0303-ER-097	95 Pre-K	Tap	11:15 AM	
0303-ER-098	95 Pre-K	Bubbler	11:16 AM	
0303-ER-099	92 Toilet	Tap	11:17 AM	
0303-ER-100	92 Pre-K	Tap	11:18 AM	
0303-ER-101	92 Pre-K	Bubbler	11:19 AM	
0303-ER-102	91 Toilet	Tap	11:20 AM	
0303-ER-103	91 Pre-K	Tap	11:21 AM	
0303-ER-104	91 Pre-K	Bubbler	11:22 AM	
0303-ER-105	Family Rest.	Tap	11:23 AM	
0303-ER-106	113 Boy's	Tap 1	12:05 PM	
0303-ER-107	113 Boy's	Tap 2	12:05 PM	
0303-ER-108	113 Boy's	Tap 3	12:06 PM	
0303-ER-109	Hall by 113	Chiller	12:08 PM	
0303-ER-110	Hall by 113	Bottle Filler	12:09 PM	
0303-ER-111	115 Girls	Tap 1	12:12 PM	
0303-ER-112	115 Girls	Tap 2	12:12 PM	Tap 3 NF
0303-ER-113	116 Nurses Toilet	Tap	12:12 PM	
0303-ER-114	116 Nurse	Tap	12:18 PM	
0303-ER-115	118	Tap	12:18 PM	
0303-ER-116	118	Bubbler	12:21 PM	
0303-ER-117	127	Tap	12:25 PM	
0303-ER-118	128	Tap	12:26 PM	
0303-ER-119	128	Bubbler	12:27 PM	