



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 #: 407822

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, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample details for various locations like 337 Boys Locker Head 1, 337 Boys Locker Head 2, 337 Boys Locker Head 3, 341 Office Tap, 339 Girls Locker Head 1, 339 Girls Locker Head 2, 339 Girls Locker Head 3, 343 Band Tap, and Hall By 332 Chiller. Results for Lead are mostly <5.00 or 6.38.

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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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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Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
407822-020	0303-ER-176	529 Toilet Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
407822-021	0303-ER-177	529 Office Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-022	0303-ER-178	533 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-023	0303-ER-179	527 Girls Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-024	0303-ER-180	527 Girls Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-025	0303-ER-181	Hall By 527 Chiller					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-026	0303-ER-182	525 Boys Tap1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-027	0303-ER-183	523 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-028	0303-ER-184	521 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-029	0303-ER-185	Hall By 521 Chiller					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							

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Attn:
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Number: 2202959

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
407822-030	0303-ER-186	553 Boys Team Rm Head 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2					
Sample not received.							
407822-031	0303-ER-187	553 Boys Team Rm Head 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.67	5.00	µg/L	03/13/21	HI
407822-032	0303-ER-188	553 Boys Team Rm Head 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.57	5.00	µg/L	03/13/21	HI
407822-033	0303-ER-189	553 Office Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.55	5.00	µg/L	03/13/21	HI
407822-034	0303-ER-190	Band Rm Hall Chiller 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-035	0303-ER-191	Band Rm Hall Chiller 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-036	0303-ER-192	Band Rm Hall Bottle					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-037	0303-ER-193	649 Art Rm Tap 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-038	0303-ER-194	649 Art Rm Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	HI
407822-039	0303-ER-195	649 Art Rm Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/13/21	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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Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Metals Analysis (Lead) with results like <5.00.

407822-03/15/21 08:35 AM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

Table with 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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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

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SC

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804-

GLOBAL, INC.

Virginia 23220-5117
227) • Fax 804-359-1475
info@slabinc.com

R 33

407822

V:407407822

fghraizi 3/10/2021 9:56:34 AM
UPS 1Z2E28999068181020

Submitting Co. **LaBella Assoc.**

300 State Str

Rochester, N

Project Name: **2020 Lead**

Project Location: **East Roc**

Project Number: **2202959**

PQ Number:

1126 Phone

Fax / Email **cstamp@labellapc.com**

**Cert. Required Yes No

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

Samples ER 158-201

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 a

Schedule rush organi
metals & weekend
advance.

Wipe, Composite

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts	Asbestos Bulk / Asb ID	Metals-Total Conc.
<input type="checkbox"/> PCM (NIOSH 7400)	<input type="checkbox"/> PLM (EPA 600/R-93/116)	<input checked="" type="checkbox"/> Lead
<input type="checkbox"/> TEM (AHERA)	<input type="checkbox"/> PLM (EPA Point Count)	<input type="checkbox"/> RCRA Metals
<input type="checkbox"/> TEM (EPA Level II)	<input type="checkbox"/> PLM (Qualitative only)	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> NYELAP 198.1/4/6	<input type="checkbox"/>
Miscellaneous Tests	<input type="checkbox"/> CAELAP (EPA Interim)	Metals-Extract
<input type="checkbox"/> Total Dust (NIOSH 0500)	<input type="checkbox"/> TEM (Chatfield)	<input type="checkbox"/> TCLP / Lead
<input type="checkbox"/> Resp. Dust (NIOSH 0600)	<input type="checkbox"/>	<input type="checkbox"/> TCLP / RCRA Metals
<input type="checkbox"/> Silica - FTIR (NIOSH 7602)	FOR ASBESTOS AIR:	<input type="checkbox"/> TCLP / Full (w/ organics)
<input type="checkbox"/> Silica - XRD (NIOSH 7500)	TYPE OF RESPIRATOR	Others
<input type="checkbox"/> Mold Direct Exam	USED:	<input type="checkbox"/>

Sample #	Sampled	Sample ID	Sample Identification (Employee, SSN, Bldg, Material, Type ¹)	Wiped Area (ft ²)	pH / Temp *	Time ²		Flow Rate ³		Total ⁴ Air
						Start	Stop	Start	Stop	
<i>See attached spreadsheet</i>										

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

<p>Sampled by</p> <p>NAME Cory Stamp</p> <p>SIGNATURE <i>[Signature]</i></p> <p>DATE/TIME 3/8/2021</p>	<p>Relinquished to lab by</p> <p>NAME Cory Stamp</p> <p>SIGNATURE <i>[Signature]</i></p> <p>DATE/TIME 3/8/2021</p>	<p>Sample Disposal If samples over req. weight (Refer to Fee Schedule)</p> <p><input type="checkbox"/> Return to Sender (Shipping fees)</p> <p><input type="checkbox"/> Disposal by lab (\$50 fee)</p> <p>Shipping Methods</p> <p><input type="checkbox"/> FX <input type="checkbox"/> UPS <input type="checkbox"/> USM</p> <p><input type="checkbox"/> HD <input type="checkbox"/> DB</p> <p>WB: _____</p>
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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.

Sample #	Location	Outlet Type	Time	Notes
0303-ER-158	337 Boys Locker	Head 1	1:16	
0303-ER-159	337 Boys Locker	Head 2	1:16	
0303-ER-160	337 Boys Locker	Head 3	1:16	
0303-ER-161	341 Office	Tap	1:20	
0303-ER-162	339 Girls Locker	Head 1	1:23	
0303-ER-163	339 Girls Locker	Head 2	1:23	
0303-ER-164	339 Girls Locker	Head 3	1:23	
0303-ER-165	343 Band	Tap	1:37	
0303-ER-165.1	Hall by 332	Chiller	1:38	
0303-ER-166	336 Shop	Tap	1:39	
0303-ER-167	520A Work Room	Tap	1:40	
0303-ER-168	Laundry Room	Tap	1:41	
0303-ER-169	343I Nat. Boys	Tap	1:43	
0303-ER-170	343H Nat. Girls	Tap	1:44	
0303-ER-171	506 C Boys Locker	Chiller	1:49	
0303-ER-172	506D Boys	Tap 1	1:50	
0303-ER-173	506D	Tap 2	1:50	
0303-ER-174	506E Office	Tap	1:51	
0303-ER-175	529 Nurse	Tap	1:53	
0303-ER-176	529 Toilet	Tap	1:53	
0303-ER-177	529 Office	Tap	1:55	
0303-ER-178	533	Tap	1:58	
0303-ER-179	527 Girls	Tap 2	2:00	Tap 1 NF
0303-ER-180	527 Girls	Tap 3	2:00	
0303-ER-181	Hall by 527	Chiller	2:01	
0303-ER-182	525 Boys	Tap 1	2:03	Tap 2 + 3 NF
0303-ER-183	523	Tap	2:04	
0303-ER-184	521	Tap	2:04	
0303-ER-185	Hall by 521	Chiller	2:05	
0303-ER-186	553 Boys Team Room	Head 1	2:07	
0303-ER-187	553 Boys Team Room	Head 2	2:07	
0303-ER-188	553 Boys Team Room	Head 3	2:07	
0303-ER-189	553 Office	Tap	2:09	
0303-ER-190	Band Room Hall	Chiller 1	2:14	
0303-ER-191	Band Room Hall	Chiller 2	2:14	
0303-ER-192	Band Room Hall	Bottle Filler	2:14	
0303-ER-193	649 Art Rm	Tap 1	2:30	
0303-ER-194	649 Art Rm	Tap 2	2:30	
0303-ER-195	649 Art Rm	Tap 3	2:30	
0303-ER-196	649 Art Rm	Tap 4	2:32	
0303-ER-197	649 Art Rm	Tap 5	2:32	
0303-ER-198	649 Art Rm	Tap 6	2:32	
0303-ER-199	649 Art Rm	Tap 7	2:33	
0303-ER-200	642 Womens	Tap	2:36	
0303-ER-201	640 Mens	Tap	2:37	