



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 #: 407818

Matrix: Drinking Water
Received: 03/10/21
Reported: 03/17/21

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 11 rows of lead analysis data for various tap and bubbler samples, all showing results <5.00.

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 locations like Boys By 433 Tap 1, 2, 3, Hall By 433 Chiller, 433 Tap, Girls by 433 Tap 1, 2, 3, 428 Tap, 428 Bubbler, 429 Womens Tap.

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 #:	407818
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Reported 03/17/21

Attn:
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Number: 2202959

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
407818-023	0303-ER-223	426 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.3	5.00	µg/L	03/15/21	SA
407818-024	0303-ER-224	426 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-025	0303-ER-225	427 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-026	0303-ER-226	427 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-027	0303-ER-227	425 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-028	0303-ER-228	425 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-029	0303-ER-229	244 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-030	0303-ER-230	244 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-031	0303-ER-231	233 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-032	0303-ER-232	242 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-033	0303-ER-233	242 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	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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Reported 03/17/21

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					
407818-034	0303-ER-234	231 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-035	0303-ER-235	231 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-036	0303-ER-236	229M Mens Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.89	5.00	µg/L	03/15/21	SA
407818-037	0303-ER-237	240 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-038	0303-ER-238	240 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-039	0303-ER-239	254 Boys Tap 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-040	0303-ER-240	254 Boys Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-041	0303-ER-241	254 Boys Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-042	0303-ER-242	238 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-043	0303-ER-243	238 Bubbler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	SA
407818-044	0303-ER-244	Hall By 238 Chiller					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	03/15/21	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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PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various locations (230W Womens Tap, 258A Girls Tap 2, 258A Girls Tap 3, 236 Tap, 236 Bubblers, 234 Bubblers).

407818-03/17/21 02:40 PM

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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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 11204

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

407818

V:407407818

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UPS

3/10/2021 9:56:34 AM

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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	<input type="checkbox"/> Yes <input type="checkbox"/> 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 202-252		
Project Number:	2202959		End of sample list		
PO Number:					

Turn Around Time	Matrix / Sample Type (Select ONE)	Tests / Analytes (Select ALL that Apply)		
<input type="checkbox"/> 2 hours* <input type="checkbox"/> Same day* <input type="checkbox"/> 1 business day* <input type="checkbox"/> 2 business day* <input type="checkbox"/> 3 business days* <input checked="" type="checkbox"/> 5 business days* <input type="checkbox"/> Full TCLP (10d) <input type="checkbox"/> Weekend* <small>* not available for all tests</small> <small>Schedule rush organics, multi-metals & weekend tests in advance.</small>	<small>All samples on form should be of SAME matrix type. Use additional forms as needed.</small> <input type="checkbox"/> Air <input type="checkbox"/> Solid <input type="checkbox"/> Aqueous <input type="checkbox"/> Waste <input type="checkbox"/> Bulk <input type="checkbox"/> Wastewater <input type="checkbox"/> Hi-Vol Filter (PM10) <input checked="" type="checkbox"/> Water, Drinking <input type="checkbox"/> Hi-Vol Filter (TSP) <input type="checkbox"/> Compliance <input type="checkbox"/> Oil <input type="checkbox"/> Wipe <input type="checkbox"/> Paint <input type="checkbox"/> Wipe, Composite <input type="checkbox"/> Sludge <input type="checkbox"/> <input type="checkbox"/> Soil <input type="checkbox"/>	Asbestos Air / Fiber Counts <input type="checkbox"/> PCM (NIOSH 7400) <input type="checkbox"/> TEM (AHERA) <input type="checkbox"/> TEM (EPA Level II) <input type="checkbox"/> Miscellaneous Tests <input type="checkbox"/> Total Dust (NIOSH 0500) <input type="checkbox"/> Resp. Dust (NIOSH 0600) <input type="checkbox"/> Silica - FTIR (NIOSH 7602) <input type="checkbox"/> Silica - XRD (NIOSH 7500) <input type="checkbox"/> Mold Direct Exam	Asbestos Bulk / Asb ID <input type="checkbox"/> PLM (EPA 600/R-93/116) <input type="checkbox"/> PLM (EPA Point Count) <input type="checkbox"/> PLM (Qualitative only) <input type="checkbox"/> NYELAP 198.1/4/6 <input type="checkbox"/> CAELAP (EPA Interim) <input type="checkbox"/> TEM (Chatfield) <input type="checkbox"/>	Metals-Total Conc. <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA Metals <input type="checkbox"/> <input type="checkbox"/> Metals-Extract <input type="checkbox"/> TCLP / Lead <input type="checkbox"/> TCLP / RCRA Metals <input type="checkbox"/> TCLP / Full (w/ organics) Others <input type="checkbox"/>

Sample #	Date Sampled**	Time Sampled**	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	
See attached spreadsheet										

Sampled by NAME Cory Stamp SIGNATURE DATE/TIME 3/3/2021		Relinquished to lab by NAME Cory Stamp SIGNATURE DATE/TIME 3/8/2021		Sample Disposal <small>If samples over req. weight (Refer to Fee Schedule)</small> <input type="checkbox"/> Return to Sender (Shipping fees) <input type="checkbox"/> Disposal by lab (\$50 fee)
<input type="checkbox"/> Sample return requested <input type="checkbox"/> Ambient temp <input type="checkbox"/> Ice <input type="checkbox"/> Cl <input type="checkbox"/> R <input type="checkbox"/> S <input type="checkbox"/> X		<input type="checkbox"/> Receive a physical copy of report.		Shipping Methods <input type="checkbox"/> FX <input type="checkbox"/> UPS <input type="checkbox"/> USM <input type="checkbox"/> HD <input type="checkbox"/> DB WB:

* 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-202	638 Boys	Tap 1		2:40
0303-ER-203	638 Boys	Tap 2		2:40 Tap 3 NF
0303-ER-204	Hall by 638	Chiller		2:41
0303-ER-205	636 Girls	Tap 1		2:42 Tap 2 NF
0303-ER-206	636 Girls	Tap 3		2:42
0303-ER-207	438	Tap		2:45
0303-ER-208	438	Bubbler		2:46
0303-ER-209	443	Tap		2:47
0303-ER-210	443	Bubbler		2:47
0303-ER-211	439	Tap		2:48
0303-ER-212	439	Bubbler		2:48
0303-ER-213	Boys by 433	Tap 1		2:50
0303-ER-214	Boys by 433	Tap 2		2:50
0303-ER-215	Boys by 433	Tap 3		2:50
0303-ER-215.1	Hall by 433	Chiller		2:51
0303-ER-216	433	Tap		2:51
0303-ER-217	Girls by 433	Tap 1		2:52
0303-ER-218	Girls by 433	Tap 2		2:52
0303-ER-219	Girls by 433	Tap 3		2:52
0303-ER-220	428	Tap		2:53
0303-ER-221	428	Bubbler		2:53
0303-ER-222	429 Womens	Tap		2:54
0303-ER-223	426	Tap		2:54
0303-ER-224	426	Bubbler		2:54
0303-ER-225	427	Tap		2:56
0303-ER-226	427	Bubbler		2:56
0303-ER-227	425	Tap		3:00
0303-ER-228	425	Bubbler		3:00
0303-ER-229	244	Tap		3:04
0303-ER-230	244	Bubbler		3:04
0303-ER-231	233	Tap		3:06
0303-ER-232	242	Tap		3:06
0303-ER-233	242	Bubbler		3:06
0303-ER-234	231	Tap		3:09
0303-ER-235	231	Bubbler		3:09
0303-ER-236	229M Mens	Tap		3:11
0303-ER-237	240	Tap		3:12
0303-ER-238	240	Bubbler		3:12
0303-ER-239	254 Boys	Tap 1		3:15
0303-ER-240	254 Boys	Tap 2		3:15
0303-ER-241	254 Boys	Tap 3		3:15
0303-ER-242	238	Tap		3:19
0303-ER-243	238	Bubbler		3:19
0303-ER-244	Hall by 238	Chiller		3:20
0303-ER-245	230W Womens	Tap		3:21
0303-ER-246	258A Girl's	Tap 2		3:22 Tap 1 NF
0303-ER-247	258A Girl's	Tap 3		3:24
0303-ER-248	236	Tap		3:28
0303-ER-249	236	Bubbler		3:31
0303-ER-250	234	Tap		3:35
0303-ER-251	234	Bubbler		3:35
0303-ER-252	232	Tap		3:40 Bubbler NF