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

Attn:

Project: 2020 Lead In Drinking Water
Location: 8685 Erie Rd Angola, NY 14006
Number: 2203031

Order #: 393148

Matrix Drinking Water
Received 11/06/20
Reported 11/09/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
393148-001	3003-1F-1	101C Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-002	3004-1F-2	101D Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-003	3005-1F-3	101B Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-004	3007-1F-4	404 Sink Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.65**	5.00	µg/L	11/07/20	HI
393148-005	3008-1F-5	404 Sink Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**11.1**	5.00	µg/L	11/07/20	HI
393148-006	3010-1C-2	Boys Bottle Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-007	3011-1F-6	Boys Lav Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.3**	5.00	µg/L	11/07/20	HI
393148-008	3012-1F-7	Boys Lav Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**18.4**	5.00	µg/L	11/07/20	HI
393148-009	3013-1F-8	106 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**8.09**	5.00	µg/L	11/07/20	HI
393148-010	3014-1F-9	107 Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-011	3015-1F-10	111A Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	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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PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
393148-012	3016-1F-11	111 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-013	3018-1F-12	Girls Lav Far Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**28.1**	5.00	µg/L	11/07/20	HI
393148-014	3019-1F-13	Girls Lav Far Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**11.5**	5.00	µg/L	11/07/20	HI
393148-015	3020-1F-14	Girls Lav Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**55.1**	10.0	µg/L	11/07/20	HI
393148-016	3021-1F-15	Girls Lav Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**24.2**	5.00	µg/L	11/07/20	HI
393148-017	3022-1F-16	201B Lav					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**20.2**	5.00	µg/L	11/07/20	HI
393148-018	3023-1F-17	203 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**30.7**	5.00	µg/L	11/07/20	HI
393148-019	3024-1F-18	207 Sink Left					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**46.8**	10.0	µg/L	11/07/20	HI
393148-020	3025-1F-19	207 Sink Center					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**14.5**	5.00	µg/L	11/07/20	HI
393148-021	3026-1F-20	207 Sink Right					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**54.7**	10.0	µg/L	11/07/20	HI
393148-022	3027-1F-21	207 Utility Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**23.7**	5.00	µg/L	11/07/20	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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Number: 2203031

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Received 11/06/20
Reported 11/09/20

PO Number:

Sample ID / Parameter	Cust. Sample ID	Location / Method	Result	RL*	Units	Analysis Date	Analyst
393148-023	3028-1F-22	205A Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**10.4**	5.00	µg/L	11/07/20	HI
393148-024	3029-1F-23	Kit Handwash Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**12.9**	5.00	µg/L	11/07/20	HI
393148-025	3031-1F-24	Kit Island Deep Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.65**	5.00	µg/L	11/07/20	HI
393148-026	3032-1F-25	Kit Island Pot Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-027	3033-1F-26	Kit Left Deep Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI
393148-028	3034-1F-27	Kit Right Deep Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**5.68**	5.00	µg/L	11/07/20	HI
393148-029	3036-1F-28	Kit Triple Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**9.14**	5.00	µg/L	11/07/20	HI
393148-030	3037-1F-29	401 Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	**<5.00**	5.00	µg/L	11/07/20	HI

393148-11/09/20 03:55 PM

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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Number: 2203031

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Reported 11/09/20

PO Number:

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

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 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.

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

R 30

393148

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fghraizi 11/6/2020 9:12:06 AM

UPS 1Z2E28999069536976

Submitting Co.	LaBella Associates DPC	Lab WO#		Phone	(716) 630-5[illegible]
300 Pearl St. Suite 130		Acct #		Fax / Email	jtorres@labellapc.com
Buffalo NY 14202		**State of Collection	New York	**Cert. Required	☐ Yes ☐ No
Project Name:	2020 Lead in Drinking Water	Special Instructions [include requests for special reporting or data packages]			
Project Location:	8685 Erie Rd, Angola, NY 14006	Please analyze per			
Project Number:	2203031	USEPA 200.9 Rev. 2.2.			
PO Number:					

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ■ 5 business days*

* not available for all tests

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

Matrix / Sample Type (Select ONE)

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)	■ Water,Drinking
☐ Hi-Vol Filter (TSP)	☐ Compliance
☐ Oil	☐ Wipe
☐ Paint	☐ Wipe, Composite
☐ Sludge	☐ _____
☐ Soil	☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ 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)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:

TYPE OF RESPIRATOR USED: _____

Metals-Total
- ■ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached Spreadsheet							
			Box 1 of 2							
			(24 samples in Box 1							
			6 samples in Box 2)							
			30 total samples							

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

Sampled by

NAME Julia Torres

SIGNATURE Julia K Torres

DATE/TIME 11/4/20 @ 1130

Relinquished to lab by

NAME _____

SIGNATURE _____

DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice _____ Cl ☐ 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.

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

School	Carrier - 8685 Erie Rd Angola NY 14006					
Date	11/4/2020					
Sample #	Location / Room #	Outlet Type	Time	Manufacturer	Model #	Notes
3003-1F-1	101C Sink	Sink	809			
3004-1F-2	101D Sink	Sink	813			
3005-1F-3	101B Sink	Sink	811			
3007-1F-4	404 Sink Left	Sink	819			
3008-1F-5	404 Sink Right	Sink	818			
3010-1C-2	Boys Bottle Filler	Bottle Fill	805			
3011-1F-6	Boys Lav Left	Sink	800			
3012-1F-7	Boys Lav Right	Sink	801			
3013-1F-8	106 Sink	Sink	759			
3014-1F-9	107 Lav	Sink	802			
3015-1F-10	111A Lav	Sink	720			
3016-1F-11	111 Sink	Sink	721			
3018-1F-12	Girls Lav Far Left	Sink	724			
3019-1F-13	Girls Lav Far Right	Sink	724			
3020-1F-14	Girls Lav Left	Sink	725			
3021-1F-15	Girls Lav Right	Sink	726			
3022-1F-16	201B Lav	Sink	729			
3023-1F-17	203 Sink	Sink	731			
3024-1F-18	207 Sink Left	Sink	738			
3025-1F-19	207 Sink Center	Sink	738			

3026-1F-20	207 Sink Right	Sink	739			
3027-1F-21	207 Utility Sink	Sink	740			
3028-1F-22	205A-Sink	Sink	734			
3029-1F-23	Kit Handwash Sink	Sink	744			
3031-1F-24	Kit Island Deep Sink	Sink	747			
3032-1F-25	Kit Island Pot Filler	Sink	745			
3033-1F-26	Kit Left Deep Sink	Sink	751			
3034-1F-27	Kit Right Deep Sink	Sink	752			
3036-1F-28	Kit Triple Sink	Sink	753			
3037-1F-29	401 Sink	Sink	817			

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

WO Label

Submitting Co.	LaBella Associates	**Lab WO#**		**Phone**	1167103056
300 Pearl St. Suite 130		**Acct #**		**Fax / Email**	jtorres@labellapc.
Buffalo NY 14202		****State of Collection**	New York	****Cert. Required**	☐ Yes ☐ No Carl
Project Name:	2020 Lead in Drinking Water	**Special Instructions [include requests for special reporting or data packages]**			
Project Location:	8685 Erie Rd. Angola, NY	Please analyze per EPA 200.9 Rev. 2.2.			
Project Number:	~~210~~ 2203031				
PO Number:					

Turn Around Time

- ☐ 2 hours*
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business day*
- ☐ 3 business days*
- ■ 5 business days*

* not available for all tests

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

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ■ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos in Air
- ☐ 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)

Other
- ☐ _____

Asbestos in Bulk
- ☐ PLM
- ☐ PLM (Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP
- ☐ CAELAP (Point Count)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total
- ■ Lead
- ☐ RCRA Metals

TCLP
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics) 10 day

Microbiology
- ☐ BACT (MPN & P/A)
- ☐ Mold Direct Exam
- ☐ _____

Sample #	Date Sampled**	Time Sampled**	Sample Identification (Employee, SSN, Bldg, Material, Type[1])	Wiped Area (ft²)	pH / Temp *	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air
			See attached spreadsheet							
			Box 2 of 2							
			(24 Samples in Box 1							
			6 Samples in Box 2)							
			30 Samples total							

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

Sampled by

NAME Julia Torres
SIGNATURE Julia B Torres
DATE/TIME 11/4/20 @ 1130

Relinquished to lab by

NAME _____
SIGNATURE _____
DATE/TIME _____

Sample Disposal
If samples over req. weight (Refer to Fee Schedule)
- ☐ Return to Sender (Shipping fees)
- ☐ Disposal by lab ($50 fee)

Shipping Methods
- ☐ FX ☐ UPS ☐ USM
- ☐ HD ☐ DB

WB: _____

☐ Sample return requested ☐ Ambient temp ☐ Ice Cl _____ ☐ 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.

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www.labellapc.com

School	Carrier - 8685 Erie Rd Angola NY 14006					
Date	11/4/2020					
Sample #	Location / Room #	Outlet Type	Time	Manufacturer	Model #	Notes
3003-1F-1	101C Sink	Sink	809			
3004-1F-2	101D Sink	Sink	813			
3005-1F-3	101B Sink	Sink	811			
3007-1F-4	404 Sink Left	Sink	819			
3008-1F-5	404 Sink Right	Sink	818			
3010-1C-2	Boys Bottle Filler	Bottle Fill	805			
3011-1F-6	Boys Lav Left	Sink	800			
3012-1F-7	Boys Lav Right	Sink	801			
3013-1F-8	106 Sink	Sink	759			
3014-1F-9	107 Lav	Sink	802			
3015-1F-10	111A Lav	Sink	720			
3016-1F-11	111 Sink	Sink	721			
3018-1F-12	Girls Lav Far Left	Sink	724			
3019-1F-13	Girls Lav Far Right	Sink	724			
3020-1F-14	Girls Lav Left	Sink	725			
3021-1F-15	Girls Lav Right	Sink	726			
3022-1F-16	201B Lav	Sink	729			
3023-1F-17	203 Sink	Sink	731			
3024-1F-18	207 Sink Left	Sink	738			
3025-1F-19	207 Sink Center	Sink	738			