

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.****"TOMORROWS ANALYTICAL SOLUTIONS TODAY"**Laboratory ReportNYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284
AIHA# 164456
NJDEP# NY012
PADEP# 68-2943

LIAL# 5081236

August 25, 2025

Goldman Water Testing
Melanie Giordano
46950 County Rd 48
Southold, NY 11971**Re: 121602 47 Wainscott Main Street Wainscott New York 11975**

Dear Melanie Giordano,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on August 12, 2025. Long Island Analytical laboratories analyzed the samples on August 22, 2025 for the following:

SAMPLE ID	ANALYSIS
300M Bld #A Classroom #2 Sink	Lead
301M Bldg #A Classroom #1 Sink	Lead
302M Bldg #A Girls Restroom Sink	Lead
303M Bldg #A Boys Restroom Sink	Lead
304M Bldg #A Mens Restroom Sink	Lead
305M Bldg #A Womens Restroom Sink	Lead
306M Bldg #A Teachers Breakroom Right Sink	Lead
307M Bldg #A Teachers Breakroom Left Sink	Lead
308M Bldg # Janitors Closet Sink	Lead
309M Old School Bldg Restroom #2 Sink	Lead
310M Old School Bldg Restroom #1 Sink	Lead
311M Old School Bldg Restroom #1 Utility Sink	Lead

Samples received at 1.7 ° C

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,



Long Island Analytical Laboratories, Inc.

Michael D. Veraldi
Laboratory Technical Director

Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:20**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 300M Bld #A Classroom #2 Sink**Laboratory ID:** 5081236-01**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 15:21

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:25**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 301M Bldg #A Classroom #1 Sink**Laboratory ID:** 5081236-02**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 15:25

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:30**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 302M Bldg #A Girls Restroom Sink**Laboratory ID:** 5081236-03**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 15:28

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:35**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 303M Bldg #A Boys Restroom Sink**Laboratory ID:** 5081236-04**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 15:31

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:40**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 304M Bldg #A Mens Restroom Sink**Laboratory ID:** 5081236-05**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	3.2		1	ug/L	15	08/20/2025 16:39

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:50**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 305M Bldg #A Womens Restroom Sink**Laboratory ID:** 5081236-06**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 16:42

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 09:55**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 306M Bldg #A Teachers Breakroom Right Sink**Laboratory ID:** 5081236-07**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 16:46

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 10:00**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 307M Bldg #A Teachers Breakroom Left Sink**Laboratory ID:** 5081236-08**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 16:49

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 10:05**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 308M Bldg # Janitors Closet Sink**Laboratory ID:** 5081236-09**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	<3.0		1	ug/L	15	08/20/2025 16:52

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 10:10**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 309M Old School Bldg Restroom #2 Sink**Laboratory ID:** 5081236-10**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	24.6	5.E	1	ug/L	15	08/22/2025 15:50

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 10:15**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 310M Old School Bldg Restroom #1 Sink**Laboratory ID:** 5081236-11**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	33.5	5.E	1	ug/L	15	08/22/2025 15:53

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Client: Goldman Water Testing**Date Received:** 08/12/2025 16:00**Date Sampled:** 08/12/2025 10:20**Matrix:** Potable Water**Location:** 121602 47 Wainscott Main Street Wainscott New Yo**Client ID:** 311M Old School Bldg Restroom #1 Utility Sink**Laboratory ID:** 5081236-12**ELAP # 11693****Analytical Method:** EPA 200.8, Rev. 5.4

<u>Parameter</u>	<u>Result</u>	<u>Qualifier</u>	<u>D.F.</u>	<u>Units</u>	<u>Limit</u>	<u>Analyzed</u>
Lead	3.1		1	ug/L	15	08/20/2025 16:56

Data Qualifiers Key Reference:

5.E	Level found exceeds the maximum contaminant level (MCL) as set by local, state or federal agencies.
MDL	Minimum Detection Limit
LOQ	Limit of Quantitation
H	Holding Time Exceeded



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oldman Water Testing

Box 668 | Southold, NY 11971

-298-4640 | office@goldmanwatertesting.com | goldmanwatertesting.com

PIENT:

Job #121602

Wainscott Common School

PO Box 79

Wainscott, NY 11975

Scheduled

Aug 12, 2025

Description

FIRST DRAW LEAD

SAMPLING 9:00

Contact:

631-903-9244

SERVICE ADDRESS:

47 Wainscott Main Street

Wainscott, New York 11975

Product/Service	Description	Qty.
SCHD LEAD	BUILDING A- 9 SINKS BUILDING B- 3 SINKS	12
FIRST DRAW COLLECTION		1
5 Sources	Field Number: <u>300M</u> Source: <u>BLDG #A CLASSROOM #2 SINK</u> 09204RS	1
	Field Number: <u>301M</u> Source: <u>BLDG #A CLASSROOM #1 SINK</u> 09254RS	
	Field Number: <u>302M</u> Source: <u>BLDG #A GIRLS RESTROOM SINK</u> 09304RS	
	Field Number: <u>303M</u> Source: <u>BLDG #A BOYS RESTROOM SINK</u> 09354RS	
	Field Number: <u>304M</u> Source: <u>BLDG #A MENS RESTROOM SINK</u> 09404RS	
	Field Number: <u>305M</u> Source: <u>BLDG #A WOMENS RESTROOM SINK</u> 09504RS	
	Field Number: <u>306M</u> Source: <u>BLDG #A TEACHERS BREAKROOM Right SINK</u> 09554RS	



8-12-25 16:00

1.7°C

oldman Water Testing


Box 668 | Southold, NY 11971

1-298-4640 | office@goldmanwatertesting.com | goldmanwatertesting.com

Product/Service	Description	Qty.
5 Sources		
	Field Number: <u>307M</u>	1000 HRS ¹
	Source: <u>BLDG #A TEACHERS BREAKROOM LEFT SINK</u>	
	Field Number: <u>308M</u>	1005 HRS
	Source: <u>BLDG # JANITORS CLOSET SINK</u>	
	Field Number: <u>309M</u>	1010 HRS
	Source: <u>OLD SCHOOL BLDG RESTROOM #2 SINK</u>	
	Field Number: <u>310M</u>	1015 HRS
	Source: <u>OLD SCHOOL BLDG RESTROOM #1 SINK</u>	
	Field Number: <u>311M</u>	1020 HRS
	Source: <u>OLD SCHOOL BLDG RESTROOM #1 UTILITY SINK</u>	

LAB:

WATER TEST RECEIVED BY: _____ DATE / TIME: _____

 8-12-25 16:00 1.7°C

Date Logged In: 08/12/2025 04:26 PM
Date Received: 08/12/2025 04:00 PM
Date Due: 08/18/2025 (4 day TAT)

Logged In By: Evan Lazzaro
Received By: Evan Lazzaro
Samples Received at: 1.7°C

5081236-01: 300M Bld #A Classroom #2 Sink [Potable Water] Sampled 8/12/2025 9:20:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>

5081236-02: 301M Bldg #A Classroom #1 Sink [Potable Water] Sampled 8/12/2025 9:25:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-03: 302M Bldg #A Girls Restroom Sink [Potable Water] Sampled 8/12/2025 9:30:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-04: 303M Bldg #A Boys Restroom Sink [Potable Water] Sampled 8/12/2025 9:35:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-05: 304M Bldg #A Mens Restroom Sink [Potable Water] Sampled 8/12/2025 9:40:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-06: 305M Bldg #A Womens Restroom Sink [Potable Water] Sampled 8/12/2025 9:50:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-07: 306M Bldg #A Teachers Breakroom Right Sink [Potable Water] Sampled 8/12/2025 9:55:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-08: 307M Bldg #A Teachers Breakroom Left Sink [Potable Water] Sampled 8/12/2025 10:00:00AM

Containers

Des	Container	Preservative	Requirement	Verification	Preserved In	Temperature
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	Lab/Field <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>



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"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

Project: Analysis
Project Number: 121602 47 Wainscott Main Street Wainscott New York 11975

WORK ORDER

5081236

(Continued)

5081236-09: 308M Bldg # Janitors Closet Sink [Potable Water] Sampled 8/12/2025 10:05:00AM

Containers					Preserved In	Temperature
Des	Container	Preservative	Requirement	Verification	Lab/Field	
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-10: 309M Old School Bldg Restroom #2 Sink [Potable Water] Sampled 8/12/2025 10:10:00AM

Containers					Preserved In	Temperature
Des	Container	Preservative	Requirement	Verification	Lab/Field	
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-11: 310M Old School Bldg Restroom #1 Sink [Potable Water] Sampled 8/12/2025 10:15:00AM

Containers					Preserved In	Temperature
Des	Container	Preservative	Requirement	Verification	Lab/Field	
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>

5081236-12: 311M Old School Bldg Restroom #1 Utility Sink [Potable Water] Sampled 8/12/2025 10:20:00AM

Containers					Preserved In	Temperature
Des	Container	Preservative	Requirement	Verification	Lab/Field	
A	125 mL PLastic HNO3	HNO3	pH < 2	pH < 2	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>