

Pace Analytical Services, LLC-Fairfield  
1275 Bloomfield Ave, Ste 37D, Fairfield, NJ 07004  
(P) (973) 227-0422 - [www.pacelabs.com](http://www.pacelabs.com)

## CERTIFICATE OF ANALYSIS

**Laura Tallia**  
**West Milford BOE**  
**46 Highlander Drive**  
**West Milford, NJ 07480**

Project Name and Number: **UGL - DOE Lead 1st Draw + Flush / Upper Greenwood Lake School**  
Workorder: **25F2118**  
Purchase Order:

July 14, 2025

This report relates only to the sample(s) as received by the laboratory on June 18, 2025. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your Pace Analytical Services, LLC-Fairfield project coordinator.

Note: This cover page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Victor G. Cervantes, Project Manager

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**Lab ID:** 25F2118-01

**Matrix:** Drinking Water

**Date Collected:** 06/17/2025 05:43

**Sample ID:** Field Blank

**Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	ND	U	mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:04	07/08/2025 06:04	1

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**Lab ID:** 25F2118-02 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 05:48  
**Sample ID:** Faculty Room Sink (1) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.00380		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:09	07/08/2025 06:09	1

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**Lab ID:** 25F2118-03 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 05:49  
**Sample ID:** Front Hallway Bottle Fill (2) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	ND	U	mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:14	07/08/2025 06:14	1

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**Lab ID:** 25F2118-04 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 05:54  
**Sample ID:** Room 4 Fountain (3) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.00586		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:19	07/08/2025 06:19	1

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**Lab ID:** 25F2118-05 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 05:55  
**Sample ID:** Room 2 Fountain (4) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.00959		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:25	07/08/2025 06:25	1

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**Lab ID:** 25F2118-06 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 05:59  
**Sample ID:** Nurses Office Sink (5) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.00395		mg/L	0.000492	0.00200	EPA 200.8	07/14/2025 12:32	07/14/2025 12:32	1

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**Lab ID:** 25F2118-07 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:01  
**Sample ID:** Kitchen Island Sink (6) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.0109		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:35	07/08/2025 06:35	1



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**Lab ID:** 25F2118-08 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:02  
**Sample ID:** Kitchen 3 Bay Left Sink (7) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.0135		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:51	07/08/2025 06:51	1

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**Lab ID:** 25F2118-09 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:04  
**Sample ID:** Kitchen 3 Bay Right Sink (8) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	0.0429		mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 06:56	07/08/2025 06:56	1

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**Lab ID:** 25F2118-10 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:06  
**Sample ID:** Back Hallway Bottle Fill (9) **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	ND	U	mg/L	0.000492	0.00200	EPA 200.8	07/08/2025 07:02	07/08/2025 07:02	1

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**Lab ID:** 25F2118-17 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:40  
**Sample ID:** Kitchen 3 Bay Left Sink - FLUSH **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	ND	U	mg/L	0.000492	0.00200	EPA 200.8	07/11/2025 08:36	07/11/2025 08:36	1

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**Lab ID:** 25F2118-18 **Matrix:** Drinking Water **Date Collected:** 06/17/2025 06:42  
**Sample ID:** Kitchen Bay Right Sink - FLUSH **Date Received:** 06/18/2025 15:20

**Total Metals - Pace Analytical Services, LLC-Fairfield**

Analyte	Results	Flag	Units	MDL	RDL	Method	Prepared	Analyzed	Dilution
Lead	ND	U	mg/L	0.000492	0.00200	EPA 200.8	07/11/2025 08:41	07/11/2025 08:41	1

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### Qualifiers

U Compound not detected

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### Abbreviations

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Detection Limit (RDL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg wet	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

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**Laboratory Certification List for this report.**

Laboratory	Certification				
	NJ	NY	PA	CT	
Pace Analytical Services, LLC Ewing 812 Silvia Street Ewing, NJ 08628	11005	12046	68-05417		
Pace Analytical Services, LLC-Fairfield 1275 Bloomfield Ave, Ste 37D Fairfield, NJ 07004	07010	11634	68-02903		



Pace Analytical Services, LLC Fairfield NJ  
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# CHAIN OF CUSTODY



25F2118

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West Milford BOE  
UGL - DOE Lead 1st Draw + Flush / Upper

Client: West Milford BOE

46 Highlander Drive West Milford, NJ 07480

Project: Upper Greenwood Lake School: UGL - DOE Lead 1st Draw + Flush

Project Mgr: Laura Tallia

(p) 973-697-1700, (c)

Project #: Upper Greenwood Lake School

PO #:

Comments: \*\*Flush samples must be ran for 30 seconds prior to collection\*\*

41 Henry Rd, Hewitt, NJ 07421

## Turn Around Time

☐ Standard 2 Weeks

## Rush (Choose One Below) \*\*

☐ 24 Hr. ☐ 72 Hr.

☐ 48 Hr. ☐ 1 Week

☐ Other (provide Date/Time)

Date: \_\_\_\_\_ Time: \_\_\_\_\_

\*\* May Need Lab Approval

## Report / Electronic Format

☐ Results Only/Lvl 2

☐ NJ DEP Reduced

☐ NJ DEP Full

☐ State Forms/E2

PWSID # 1615312

☐ Email Delivery

☐ Hazsite EDD

☐ EQuIS EDD

☐ Excel

SRP # \_\_\_\_\_

Lab ID	Sample Source: Field ID	Sampled Date Time	Sample Type	Matrix	Analysis Requested	Field Analysis	Time	Measurement
TP001001	Field Blank	6/17 5:43	Field Blank	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Faculty Room Sink (1)	6/17 5:48	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Front Hallway Bottle Fill (2)	6/17 5:49	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	

Released By: *Leonard Quarducci*

Date / Time: 6/17 7:15 AM

Received By: *Don D Pace*

Date / Time: 6/18/25 11:15

Released By: *Don D Pace*

Date / Time: 6/18/25 15:20

Received By: *P. D. Quino*

Date / Time: 6/19/25 8:25 5:1





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## CHAIN OF CUSTODY

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Lab ID	Sample Source: Field ID	Sampled		Sample Type	Matrix	Analysis Requested	Field Analysis		
		Date	Time				Time	Measurement	
TP001001	Room 4 Fountain (3)	6/17	554	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Room 2 Fountain (4)	6/17	5:55	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Nurse Office Sink (5)	6/17	559	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Kitchen Island Sink (6)	6/17	601	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Kitchen 3 Bay Left Sink (7)	6/17	602	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		

Released By Leonard Guardado Date / Time 6/17 7:15 Received By Don D Pace Date / Time 6/18/25 11:15  
Released By Don D Pace Date / Time 6/18/25 1520 Received By PT Delgado Date / Time 6/19/25 8:25 5:1

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## CHAIN OF CUSTODY

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Lab ID	Sample Source: Field ID	Sampled Date Time	Sample Type	Matrix	Analysis Requested	Field Analysis	Time	Measurement
TP001001	Kitchen 3 Bay Right Sink (8)	6/17 6:04	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Back Hallway Bottle Fill (9)	6/17 6:06	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Faculty Room Sink - FLUSH	6/17 6:11	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Front Hallway Bottle Fill - FLUSH	6/17 6:27	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	
TP001001	Room 4 Fountain - FLUSH	6/17 6:29	Grab	DW	ICP-MS Lead			
						Container	Qty	1
						250mL Plastic HNO3	1	

Released By	<i>Leonard Guarducci</i>	Date / Time	6/17 7:15	Received By	<i>DonD Pace</i>	Date / Time	6/18/25 11:15
Released By	<i>DonD Pace</i>	Date / Time	6/18/25 1:30	Received By	<i>P. D. Dady</i>	Date / Time	6/19/25 8:25 5.1

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## CHAIN OF CUSTODY

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Lab ID	Sample Source: Field ID	Sampled		Sample Type	Matrix	Analysis Requested	Field Analysis		
		Date	Time				Time	Measurement	
TP001001	Room 2 Fountain - FLUSH	6/17	6:31	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Nurses Office Sink - FLUSH	6/17	6:35	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Kitchen Island Sink - FLUSH	6/17	6:38	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Kitchen 3 Bay Left Sink - FLUSH	6/17	6:40	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		
TP001001	Kitchen 3 Bay Right Sink - FLUSH	6/17	6:42	Grab	DW	ICP-MS Lead			
							Container	Qty	1
						250mL Plastic HNO3	1		

Released By	<i>Georal Kuanluci</i>	Date / Time	6/17 7:15	Received By	<i>Don D Pace</i>	Date / Time	6/18/25 11:15
Released By	<i>Don D Pace</i>	Date / Time	6/18/25 15:20	Received By	<i>P. D. Ay</i>	Date / Time	6/19/25 8:25 5.1

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## CHAIN OF CUSTODY

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Lab ID	Sample Source: Field ID	Sampled		Sample Type	Matrix	Analysis Requested		
		Date	Time			Field Analysis	Time	Measurement
	Back Hallway Bottle Fill - FLUSH	6/17	7:01	Grab	DW	ICP-MS Lead		

TP001001

Container	Qty
250mL Plastic HNO3	1

Released By	<i>Leonard Narducci</i>	Date / Time	6/17 7:15	Received By	<i>Don D Pace</i>	Date / Time	6/18/25 11:15
Released By	<i>Don D Pace</i>	Date / Time	6/18/25 10:20	Received By	<i>P.D.</i>	Date / Time	6/19/25 8:25 5.1

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**07004**  
**973.227.0422 | [pacelabs.com](http://pacelabs.com)**

**Instructions for Drinking Water Lead and Copper Testing**

Dear Water Customer:

Thank you for contacting us regarding Lead and/or Copper testing for your water. In order to sample your system for lead and/or copper contamination, we need to have you collect water samples drawn first thing in the morning, before any general water use in the water system. We appreciate your cooperation in this. A pickup date for the sample along with the bottom of this sheet should be arranged at the time of instruction and bottle drop off.

With this sheet, bottles were dropped off for sampling use. Please read the following instructions carefully. A sample is to be collected after an extended period of time (6-12 hours) with no water use during this time period within the interior piping.

The following is the proper sampling protocol:

1. Wait a minimum of eight (8) hours, but not more than eighteen (18) hours with no water being used during this time. (Example: Go to bed at 11 p.m., wake up at 7 a.m. and collect before any water usage).
2. You have been provided a one (1) liter bottle specially prepared for this analysis by PACE, use this bottle only for this purpose. **DO NOT RINSE BOTTLE!**
3. A kitchen or bathroom COLD water faucet is to be used for sampling. Place the bottle under the tap and slowly fill the bottle to the shoulder and turn water off.
4. Tightly cap the bottle and fill out the label to the best of your ability. In addition, please fill out the information provided below.
5. Leave the bottle outside on the arranged date for pick up to be brought back to the Laboratory for analysis.
6. Mark each bottle with the sample location, date and time of sampling.

THANK YOU FOR YOUR COOPERATION!

Water was last used \_\_\_\_\_ Time: 9:10 pm Date: 6/16/2025

I have read the above directions and have taken a sample in accordance with this sample protocol:

Signature: [Signature]  
Name: Kenneth G. Rocco Phone# 973-222-2746  
Address: 25 Aster St Glenwood N.J.

Sample Condition Upon Receipt Form (SCUR)



Affix S: 25F2118 here

Date and Initials of person:  
Examining contents: \_\_\_\_\_  
Label: \_\_\_\_\_  
Deliver to location: \_\_\_\_\_  
pH: \_\_\_\_\_

Thermometer Used: NT805 Date: 6/09/25 Time: 8:44 Initials: PAD  
State of Origin: NJ

Cooler #1 Temp: °C 5.1 (Visual) 0 (Correction Factor) 5.1 (Actual)  
☐ Samples on ice, cooling process has begun

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☒ Pace ☐ Other \_\_\_\_\_

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground  
☐ Other \_\_\_\_\_

Tracking # \_\_\_\_\_

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals Intact: ☐ Yes ☐ No Ice: ☒ Wet ☐ Blue ☐ Melted ☐ None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other \_\_\_\_\_

Samples were collected by Pace employee ☒ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Preservation Information: Preservative: _____ Lot #/Trace #: _____ Date: _____ Time: _____ Initials: _____
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Exceptions: Vials, Microbiology, O&G, Metals		
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	

Additional Login Comments:

Client notification/ Resolution

Person Contacted:

Date/Time:

Comments/Resolution: