

DATA PACKAGE

SUB - DATA

PROJECT NAME : NYU CLINICAL LAB WATER TESTING 2025 - H252243895

NYU LANGONE HEALTH

560 First Avenue 4th Floor TH-418

New York, NY - 10016

Phone No: 646-501-0733

ORDER ID : Q3523

ATTENTION : Marie-Ange Exilhomme



Cover Page

Order ID : Q3523

Project ID : NYU Clinical Lab Water Testing 2025 - H252243895

Client : NYU Langone Health

Lab Sample Number

Q3523-01
Q3523-02
Q3523-03
Q3523-04
Q3523-05
Q3523-06
Q3523-07
Q3523-08
Q3523-09

Client Sample Number

TH-403A-SINK-1
TH-403A-SINK-2
CC-10TH-FL
CC-3RD-FL
7N-SKIRBALL
TH-430-DI-1
TH-430-DI-2
TH-430-DI-3
TH-404-DI-4

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature : _____

Date: 11/11/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



Atlas Environmental Lab, Corp
 255 West 36th Street, Suite# 1503
 New York, NY 10018
 Phone: (212) 563-0400 Fax: (212) 563-0401
 www.atlasenvironmentallab.com

Report of Bacteriological Examination (Heterotrophic Plate Count)

Client: Alliance Technical Group
Collected/Submitted by: Client
Project Name/No.: NYU Clinical Lab Water Testing 2025 - H25224389 / Q3523
Project Address:
Matrix: Water

Lab ID: HP1025078
Date Received: 10/31/2025
Time Received: 15:50
Report Date: 11/2/2025

Sample ID#	Sample Collected	Location/Description	Incubation in/out	HPC (cfu/ml)
Client ID#	Date/Time		Date/Time	
01	10/31/2025 @ 11:30:00	TH-403A-SINK-1 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	2
HP1025078-1			Incubated out: 11/2/2025 @ 16:22	
02	10/31/2025 @ 11:30:00	TH-403A-SINK-2 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	5
HP1025078-2			Incubated out: 11/2/2025 @ 16:22	
03	10/31/2025 @ 12:00:00	CC-10TH-FL / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	4
HP1025078-3			Incubated out: 11/2/2025 @ 16:22	
04	10/31/2025 @ 12:15:00	CC-3RD-FL / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	4
HP1025078-4			Incubated out: 11/2/2025 @ 16:22	
05	10/31/2025 @ 12:15:00	7N-SKIRBALL / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	6
HP1025078-5			Incubated out: 11/2/2025 @ 16:22	
06	10/31/2025 @ 12:15:00	TH-430-DI-1 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	6
HP1025078-6			Incubated out: 11/2/2025 @ 16:22	
07	10/31/2025 @ 12:15:00	TH-430-DI-2 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	68
HP1025078-7			Incubated out: 11/2/2025 @ 16:22	



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Project Address:
Matrix: Water

Lab ID: HP1025078
Date Received: 10/31/2025
Time Received: 15:50
Report Date: 11/2/2025

Sample ID#	Sample Collected	Location/Description	Incubation in/out	HPC (cfu/ml)
Client ID#	Date/Time		Date/Time	
08	10/31/2025 @ 12:15:00	TH-430-DI-3 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	31
HP1025078-8			Incubated out: 11/2/2025 @ 16:22	
09	10/31/2025 @ 12:15:00	TH-404-DI-4 / Water / Heterotrophic Plate Count	Incubated in: 10/31/2025 @ 16:22	10
HP1025078-9			Incubated out: 11/2/2025 @ 16:22	

MG

Method: Potable: SM 20, 21-23 9215 B (-04); Non Potable: SM 18-21 9215 B
ELAP Method 9136

Analyst: JD

Approved by: 

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Results relate only to the items tested.

NYS-ELAP#11999



(908) 789-8900 • Fax (908) 789-8922

ALLIANCE PROJECT NO. Q3523
QUOTE NO.
COC Number 2046466 Q3524

CLIENT BILLING INFORMATION

BILL TO: NYULH Tisch PO#: 262655147

27

STATE: NY ZIP: 1052

PHONE:

ANALYSIS

EDD FORMAT

COMMENTS

1

2.2

1

100

☐ YES ☐ NO