



January 21, 2026

Private Client
Private Client
9800 Kincey Avenue
Suite 100
Huntersville, NC 28078

RE: Project: ALAN MIZRAHI
Pace Project No.: 92839588

Dear Private Client:

Enclosed are the analytical results for sample(s) received by the laboratory between January 15, 2026 and January 16, 2026. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Raleigh

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Travis Mullis
travis.mullis@pacelabs.com
(704)875-9092
Project Manager

Enclosures

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REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: ALAN MIZRAHI
Pace Project No.: 92839588

Pace Analytical Services Raleigh

4915 Waters Edge Dr. #120, Raleigh, NC 27606
North Carolina Wastewater Certification #: 67

North Carolina Drinking Water Certification #: 37731

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SAMPLE ANALYTE COUNT

Project: ALAN MIZRAHI
Pace Project No.: 92839588

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
92839588004	CREEK-18 BRIDGE	Colisure	MJW1	2	PASI-R
92839588005	CAPTAIN POINT	Colisure	MJW1	2	PASI-R
92839588006	NORTH DAM	Colisure	MJW1	2	PASI-R
92839588007	SOUTH DAM	Colisure	MJW1	2	PASI-R
92839588008	WOLF POINT	Colisure	MJW1	2	PASI-R
92839588009	PAMPING STATION	Colisure	MJW1	2	PASI-R

PASI-R = Pace Analytical Services - Raleigh

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: CREEK-18 BRIDGE	Lab ID: 92839588004	Collected: 01/15/26 11:15	Received: 01/15/26 16:27	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present			1	01/15/26 17:40	01/16/26 17:51		
E.coli	Present			1	01/15/26 17:40	01/16/26 17:51		

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: CAPTAIN POINT	Lab ID: 92839588005	Collected: 01/15/26 11:50	Received: 01/15/26 16:27	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present			1	01/15/26 17:40	01/16/26 17:51		
E.coli	Present			1	01/15/26 17:40	01/16/26 17:51		

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: NORTH DAM		Lab ID: 92839588006	Collected: 01/15/26 12:15	Received: 01/15/26 16:27	Matrix: Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL

Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present			1	01/15/26 17:40	01/16/26 17:51		
E.coli	Present			1	01/15/26 17:40	01/16/26 17:51		

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: SOUTH DAM	Lab ID: 92839588007	Collected: 01/15/26 13:05	Received: 01/15/26 16:27	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL

Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present		1	01/15/26 17:40	01/16/26 17:51
E.coli	Absent		1	01/15/26 17:40	01/16/26 17:51

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: WOLF POINT	Lab ID: 92839588008	Collected: 01/15/26 13:50	Received: 01/15/26 16:27	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present			1	01/15/26 17:40	01/16/26 17:51		
E.coli	Present			1	01/15/26 17:40	01/16/26 17:51		

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ANALYTICAL RESULTS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

Sample: PAMPING STATION	Lab ID: 92839588009	Collected: 01/15/26 14:10	Received: 01/15/26 16:27	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

Total Coliform (P/A) RAL

Analytical Method: Colisure Preparation Method: Colisure
Pace Analytical Services - Raleigh

Total Coliforms	Present			1	01/15/26 17:40	01/16/26 17:51		
E.coli	Present			1	01/15/26 17:40	01/16/26 17:51		

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QUALIFIERS

Project: ALAN MIZRAHI

Pace Project No.: 92839588

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: ALAN MIZRAHI
Pace Project No.: 92839588

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92839588004	CREEK-18 BRIDGE	Colisure	985610	Colisure	985611
92839588005	CAPTAIN POINT	Colisure	985610	Colisure	985611
92839588006	NORTH DAM	Colisure	985610	Colisure	985611
92839588007	SOUTH DAM	Colisure	985610	Colisure	985611
92839588008	WOLF POINT	Colisure	985610	Colisure	985611
92839588009	PAMPING STATION	Colisure	985610	Colisure	985611

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