



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

CASE NARRATIVE

Scientific Design

Project Name: Carrier Post-Treatment

Project # N/A

Order ID # Q3339

Test Name: TOC

A. Number of Samples and Date of Receipt:

4 Water samples were received on 10/13/2025.

B. Parameters:

According to the Chain of Custody document, the following analyses were requested: TOC. This data package contains results for TOC.

C. Analytical Techniques:

The analysis of TOC was based on method 9060A.

D. QA/ QC Samples:

The Holding Times were met for all analysis.

Sample 5670-24-002 was diluted due to high concentrations for TOC & Sample 5674-26-001C was diluted due to high concentrations for TOC.

The Blank Spike met requirements for all compounds.

The Duplicate analysis met criteria for all compounds.

The Matrix Spike analysis met criteria for all compounds.

The Matrix Spike Duplicate analysis met criteria for all compounds.

The Blank analysis did not indicate the presence of lab contamination.

The Calibration met the requirements.

E. Additional Comments:

Due to client history Q3339-01 and Q3339-02 were run with 10X Straight dilutions, Q3339-03 was run with 40X straight dilution, Q3339-04 was run with 100X straight dilution.

The time of the sampling was not listed on COC.

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. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature_____